

Imaging Equipment Product List
List Current as of October 29, 2008

*Includes All ENERGY STAR Qualified Models Submitted to EPA, Including Models that Are Not Available in the U.S. and Models that May No Longer Be Available in the Market

This list reflects ENERGY STAR qualified products for the following seven product categories: **Copiers, Digital Duplicators, Fax Machines, Mailing Machines, MFDs, Printers and Scanners.**

Copiers

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Copiers	Canon U.S.A., Inc.	Canon	imageRUNNER 1019J	imageRUNNER 1019J	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	19	5	Yes
Copiers	Canon U.S.A., Inc.	Canon	imageRUNNER 2230	imageRUNNER 2230	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	22	2	Yes
Copiers	Canon U.S.A., Inc.	Canon	imageRUNNER 2830	imageRUNNER 2830	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	28	2	Yes
Copiers	Canon U.S.A., Inc.	Canon	imageRUNNER 3025	imageRUNNER 3025	01/03/2007	United States	Standard	Electrophotography (EP)	Monochrome	25	2	Yes
Copiers	Canon U.S.A., Inc.	Canon	imageRUNNER 3030	imageRUNNER 3030	01/03/2007	United States	Standard	Electrophotography (EP)	Monochrome	30	2	Yes
Copiers	Canon U.S.A., Inc.	Canon	imageRUNNER 3035	imageRUNNER 3035	01/07/2007	United States	Standard	Electrophotography (EP)	Monochrome	35	2	Yes
Copiers	Canon U.S.A., Inc.	Canon	imageRUNNER 3045	imageRUNNER 3045		Canada, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	45	2	Yes
Copiers	Canon U.S.A., Inc.	Canon	imageRUNNER 3045	imageRUNNER 3045	01/03/2007	Canada, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	45	2	Yes
Copiers	Canon U.S.A., Inc.	Canon	imageRUNNER 3300E	imageRUNNER 3300E	01/02/2008	United States	Standard	Electrophotography (EP)	Monochrome	33	240	Yes
Copiers	Canon U.S.A., Inc.	Canon	imageRUNNER 3530	imageRUNNER 3530	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	35	2	Optional
Copiers	Canon U.S.A., Inc.	Canon	imageRUNNER 5055	imageRUNNER 5055	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	55	15	Yes

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Copiers	Canon U.S.A., Inc.	Canon	imageRUNNER 5065	imageRUNNER 5065	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	65	15	Yes
Copiers	Canon U.S.A., Inc.	Canon	imageRUNNER 5070	imageRUNNER 5070	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	50	1	Yes
Copiers	Canon U.S.A., Inc.	Canon	imageRUNNER 5075	imageRUNNER 5075	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	75	15	Yes
Copiers	Canon U.S.A., Inc.	Canon	imageRUNNER 5570	imageRUNNER 5570	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	55	15	Yes
Copiers	Canon U.S.A., Inc.	Canon	imageRUNNER 6570	imageRUNNER 6570	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	65	15	Yes
Copiers	Canon U.S.A., Inc.	Canon	imageRUNNER 7086	imageRUNNER 7086	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	86	60	Yes
Copiers	Canon U.S.A., Inc.	Canon	imageRUNNER 7095	imageRUNNER 7095	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	95	60	Yes
Copiers	Canon U.S.A., Inc.	Canon	imageRUNNER 7105	imageRUNNER 7105	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	105	60	Yes
Copiers	Canon U.S.A., Inc.	Canon	imageRUNNER 8070	imageRUNNER 8070	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	80	60	Yes
Copiers	Canon U.S.A., Inc.	Canon	PC170	PC170	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	4		No
Copiers	Canon U.S.A., Inc.	Canon	PC430	PC430	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	4		No
Copiers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	920	920		Canada, United States	Standard	Electrophotography (EP)	Monochrome	92	90	Yes
Copiers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	920	920	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	92	90	Yes
Copiers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub PRO C5500	bizhub PRO C5500		Canada, United States	Standard	Electrophotography (EP)	Color	55	1	Yes

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Copiers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub PRO C5500	bizhub PRO C5500	09/04/2007	Canada, United States	Standard	Electrophotography (EP)	Color	55	1	Yes
Copiers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub PRO C5501	bizhub PRO C5501		Canada, United States	Standard	Electrophotography (EP)	Color	55		Yes
Copiers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub PRO C5501	bizhub PRO C5501	10/01/2008	Canada, United States	Standard	Electrophotography (EP)	Color	55		Yes
Copiers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub PRO C6501	bizhub PRO C6501		Canada, United States	Standard	Electrophotography (EP)	Color	65		Yes
Copiers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub PRO C6501	bizhub PRO C6501	10/01/2008	Canada, United States	Standard	Electrophotography (EP)	Color	65		Yes
Copiers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	C6500	C6500		Canada, United States	Standard	Electrophotography (EP)	Color	65	30	Yes
Copiers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	C6500	C6500	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Color	65	30	Yes
Copiers	Kyocera Mita America, Inc.	Copystar	CS-1500	CS-1500	04/01/2003	United States	Standard	Electrophotography (EP)	Monochrome	15	30	No

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Copiers	Kyocera Mita America, Inc.	Copystar	CS-1635	CS-1635		Canada, United States	Standard	Electrophotography (EP)	Monochrome	16	30	Yes
Copiers	Kyocera Mita America, Inc.	Copystar	CS-1635	CS-1635	03/01/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	16	30	Yes
Copiers	Kyocera Mita America, Inc.	Copystar	CS-6030	CS-6030		Canada, United States	Standard	Electrophotography (EP)	Monochrome	60	90	Yes
Copiers	Kyocera Mita America, Inc.	Copystar	CS-6030	CS-6030	09/01/2005	Canada, United States	Standard	Electrophotography (EP)	Monochrome	60	90	Yes
Copiers	Kyocera Mita America, Inc.	Copystar	CS-8030	CS-8030		Canada, United States	Standard	Electrophotography (EP)	Monochrome	80	90	Yes
Copiers	Kyocera Mita America, Inc.	Copystar	CS-8030	CS-8030	09/01/2005	Canada, United States	Standard	Electrophotography (EP)	Monochrome	80	90	Yes
Copiers	Kyocera Mita America, Inc.	Kyocera	KM-1500	KM-1500		Canada	Standard	Electrophotography (EP)	Monochrome	15	30	No
Copiers	Kyocera Mita America, Inc.	Kyocera	KM-1500	KM-1500		Canada, United States	Standard	Electrophotography (EP)	Monochrome	15	30	No
Copiers	Kyocera Mita America, Inc.	Kyocera	KM-1500	KM-1500	04/01/2004	Canada, United States	Standard	Electrophotography (EP)	Monochrome	15	30	No
Copiers	Kyocera Mita America, Inc.	Kyocera	KM-1635	KM-1635		Canada, United States	Standard	Electrophotography (EP)	Monochrome	16	30	Yes
Copiers	Kyocera Mita America, Inc.	Kyocera	KM-1635	KM-1635	03/01/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	16	30	Yes
Copiers	Kyocera Mita America, Inc.	Kyocera	KM-2035	KM-2035		Canada, United States	Standard	Electrophotography (EP)	Monochrome	20	30	Yes
Copiers	Kyocera Mita America, Inc.	Kyocera	KM-2035	KM-2035	03/01/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	20	30	Yes
Copiers	Kyocera Mita America, Inc.	Kyocera	KM-6030	KM-6030		Canada, United States	Standard	Electrophotography (EP)	Monochrome	60	90	Yes
Copiers	Kyocera Mita America, Inc.	Kyocera	KM-6030	KM-6030	09/01/2005	Canada, United States	Standard	Electrophotography (EP)	Monochrome	60	90	Yes
Copiers	Kyocera Mita America, Inc.	Kyocera	KM-8030	KM-8030		Canada, United States	Standard	Electrophotography (EP)	Monochrome	80	90	Yes
Copiers	Kyocera Mita America, Inc.	Kyocera	KM-8030	KM-8030	09/01/2005	Canada, United States	Standard	Electrophotography (EP)	Monochrome	80	90	Yes
Copiers	NEC Unified Solutions, Inc.	NEC	IT6030	KM-6030	03/12/2007	United States	Standard	Electrophotography (EP)	Monochrome	60	90	Yes

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Copiers	NEC Unified Solutions, Inc.	NEC	IT8030	KM-8030	10/17/2007	United States	Standard	Electrophotography (EP)	Monochrome	80	90	Yes
Copiers	Oce-Technologies B.V.	Oce	CS	655 Pro		Australia/New Zealand, Canada, European Union, United States	Standard	Electrophotography (EP)	Color	55	1	Yes
Copiers	Oce-Technologies B.V.	Oce	CS	655 Pro	09/15/2008	Australia/New Zealand, Canada, European Union, United States	Standard	Electrophotography (EP)	Color	55	1	Yes
Copiers	Oce-Technologies B.V.	Oce	CS	665 Pro		Australia/New Zealand, Canada, European Union, United States	Standard	Electrophotography (EP)	Color	65	30	Yes
Copiers	Oce-Technologies B.V.	Oce	CS	665 Pro	09/15/2008	Australia/New Zealand, Canada, European Union, United States	Standard	Electrophotography (EP)	Color	65	30	Yes
Copiers	Oce-Technologies B.V.	Oce	TDS100	TDS100		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Electrophotography (EP)	Monochrome	43	2	No

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Copiers	Oce-Technologies B.V.	Oce	TDS100	TDS100	04/01/2005	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Electrophotography (EP)	Monochrome	43	2	No
Copiers	Oce-Technologies B.V.	Oce	Varioprint	1065 DC		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	62	60	Yes
Copiers	Oce-Technologies B.V.	Oce	Varioprint	1065 DC	01/02/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	62	60	Yes
Copiers	Oce-Technologies B.V.	Oce	Varioprint	1075DC		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	75	60	Yes
Copiers	Oce-Technologies B.V.	Oce	Varioprint	1075DC	01/01/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	75	60	Yes

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Copiers	Oce-Technologies B.V.	Oce	Varioprint	2062DC		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	62	60	Yes
Copiers	Oce-Technologies B.V.	Oce	Varioprint	2062DC	01/02/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	62	60	Yes
Copiers	Oce-Technologies B.V.	Oce	Varioprint	2075 DC		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	75	60	Yes
Copiers	Oce-Technologies B.V.	Oce	Varioprint	2075 DC	01/01/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	75	60	Yes
Copiers	Olivetti SpA	Olivetti	d-Copia 600	d-Copia 600		European Union	Standard	Electrophotography (EP)	Monochrome	60	60	Yes
Copiers	Olivetti SpA	Olivetti	d-Copia 800	d-Copia 800		European Union	Standard	Electrophotography (EP)	Monochrome	80	90	Yes
Copiers	Ricoh Corporation	Gestetner	A040	A040		Canada, United States	Large	Electrophotography (EP)	Monochrome	4		No
Copiers	Ricoh Corporation	Gestetner	A040	A040	08/01/2001	Canada, United States	Large	Electrophotography (EP)	Monochrome	4		No
Copiers	Ricoh Corporation	Gestetner	A041	A041		Canada, United States	Large	Electrophotography (EP)	Monochrome	4		No

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Copiers	Ricoh Corporation	Gestetner	A041	A041	08/01/2001	Canada, United States	Large	Electrophotography (EP)	Monochrome	4		No
Copiers	Ricoh Corporation	Gestetner	A045	A045		Canada, United States	Large	Electrophotography (EP)	Monochrome	4		No
Copiers	Ricoh Corporation	Gestetner	A045	A045	05/01/2004	Canada, United States	Large	Electrophotography (EP)	Monochrome	4		No
Copiers	Ricoh Corporation	Gestetner	A045	A045		Canada, United States	Large	Electrophotography (EP)	Monochrome	8		No
Copiers	Ricoh Corporation	Gestetner	A045	A045	09/01/2005	Canada, United States	Large	Electrophotography (EP)	Monochrome	8		No
Copiers	Ricoh Corporation	Gestetner	CS555	CS555		Canada, United States	Standard	Electrophotography (EP)	Color	60	30	Yes
Copiers	Ricoh Corporation	Gestetner	CS555	CS555	07/07/2005	Canada, United States	Standard	Electrophotography (EP)	Color	60	30	Yes
Copiers	Ricoh Corporation	Gestetner	DSc460	DSc460		Canada, United States	Standard	Electrophotography (EP)	Color	60	30	Yes
Copiers	Ricoh Corporation	Gestetner	DSc460	DSc460	07/07/2005	Canada, United States	Standard	Electrophotography (EP)	Color	60	30	Yes
Copiers	Ricoh Corporation	Gestetner	DSm416	DSm416		Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		Yes
Copiers	Ricoh Corporation	Gestetner	DSm416	DSm416	02/27/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		Yes
Copiers	Ricoh Corporation	Gestetner	DSm7110	DSm7110		Canada, United States	Standard	Electrophotography (EP)	Monochrome	110		Yes
Copiers	Ricoh Corporation	Gestetner	DSm7110	DSm7110	03/18/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	110		Yes
Copiers	Ricoh Corporation	Gestetner	DSm7135	DSm7135		Canada, United States	Standard	Electrophotography (EP)	Monochrome	135		Yes
Copiers	Ricoh Corporation	Gestetner	DSm7135	DSm7135	03/18/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	135		Yes
Copiers	Ricoh Corporation	Gestetner	DSm716	DSm716		Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		No
Copiers	Ricoh Corporation	Gestetner	DSm716	DSm716	02/26/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		No
Copiers	Ricoh Corporation	Gestetner	DSm721d	DSm721d		Canada, United States	Standard	Electrophotography (EP)	Monochrome	21		Yes
Copiers	Ricoh Corporation	Gestetner	DSm721d	DSm721d	02/26/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	21		Yes

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Copiers	Ricoh Corporation	Gestetner	DSm725e	DSm725e		Canada, United States	Standard	Electrophotography (EP)	Monochrome	25		Yes
Copiers	Ricoh Corporation	Gestetner	DSm725e	DSm725e	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	25		Yes
Copiers	Ricoh Corporation	Gestetner	DSm730e	DSm730e		Canada, United States	Standard	Electrophotography (EP)	Monochrome	30		Yes
Copiers	Ricoh Corporation	Gestetner	DSm730e	DSm730e	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	30		Yes
Copiers	Ricoh Corporation	Gestetner	DSm735e	DSm735e		Canada, United States	Standard	Electrophotography (EP)	Monochrome	35		Yes
Copiers	Ricoh Corporation	Gestetner	DSm735e	DSm735e	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	35		Yes
Copiers	Ricoh Corporation	Gestetner	DSm745e	DSm745e		Canada, United States	Standard	Electrophotography (EP)	Monochrome	45		Yes
Copiers	Ricoh Corporation	Gestetner	DSm745e	DSm745e	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	45		Yes
Copiers	Ricoh Corporation	Gestetner	DSm745ep	DSm745ep		Canada, United States	Standard	Electrophotography (EP)	Monochrome	45		Yes
Copiers	Ricoh Corporation	Gestetner	DSm745ep	DSm745ep	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	45		Yes
Copiers	Ricoh Corporation	Gestetner	DSm745esp	DSm745esp		Canada, United States	Standard	Electrophotography (EP)	Monochrome	45		Yes
Copiers	Ricoh Corporation	Gestetner	DSm745esp	DSm745esp	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	45		Yes
Copiers	Ricoh Corporation	Gestetner	DSm745espi	DSm745espi		Canada, United States	Standard	Electrophotography (EP)	Monochrome	45		Yes
Copiers	Ricoh Corporation	Gestetner	DSm745espi	DSm745espi	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	45		Yes
Copiers	Ricoh Corporation	Gestetner	DSm755	DSm755		Canada, United States	Standard	Electrophotography (EP)	Monochrome	55		Yes
Copiers	Ricoh Corporation	Gestetner	DSm755	DSm755	07/18/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	55		Yes
Copiers	Ricoh Corporation	Gestetner	DSm765	DSm765		Canada, United States	Standard	Electrophotography (EP)	Monochrome	65		Yes
Copiers	Ricoh Corporation	Gestetner	DSm765	DSm765	07/18/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	65		Yes
Copiers	Ricoh Corporation	Gestetner	DSm 775	DSm 775		Canada, United States	Standard	Electrophotography (EP)	Monochrome	75		Yes

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Copiers	Ricoh Corporation	Gestetner	DSm 775	DSm 775	07/18/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	75		Yes
Copiers	Ricoh Corporation	Gestetner	DSm790	DSm790		Canada, United States	Standard	Electrophotography (EP)	Monochrome	90		Yes
Copiers	Ricoh Corporation	Gestetner	DSm790	DSm790	03/18/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	90		Yes
Copiers	Ricoh Corporation	Gestetner	Gestetner MP 2500	Gestetner MP 2500		Canada, United States	Standard	Electrophotography (EP)	Monochrome	25		Yes
Copiers	Ricoh Corporation	Gestetner	Gestetner MP 2500	Gestetner MP 2500	09/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	25		Yes
Copiers	Ricoh Corporation	Gestetner	Gestetner MP 2550B	Gestetner MP 2550B	02/08/2008	United States	Standard	Electrophotography (EP)	Monochrome	25		Yes
Copiers	Ricoh Corporation	Gestetner	Gestetner MP 3350B	Gestetner MP 3350B	02/01/2008	United States	Standard	Electrophotography (EP)	Monochrome	33		Yes
Copiers	Ricoh Corporation	Gestetner	Gestetner MP 4000B	Gestetner MP 4000B		Canada, United States	Standard	Electrophotography (EP)	Monochrome	40		Yes
Copiers	Ricoh Corporation	Gestetner	Gestetner MP 4000B	Gestetner MP 4000B	01/01/2008	Canada, United States	Standard	Electrophotography (EP)	Monochrome	40		Yes
Copiers	Ricoh Corporation	Gestetner	Gestetner MP 5000B	Gestetner MP 5000B		Canada, United States	Standard	Electrophotography (EP)	Monochrome	50		Yes
Copiers	Ricoh Corporation	Gestetner	Gestetner MP 5000B	Gestetner MP 5000B	01/01/2008	Canada, United States	Standard	Electrophotography (EP)	Monochrome	50		Yes
Copiers	Ricoh Corporation	Gestetner	Gestetner MP C6000	Gestetner MP C6000		Canada, United States	Standard	Electrophotography (EP)	Color	60		Yes
Copiers	Ricoh Corporation	Gestetner	Gestetner MP C6000	Gestetner MP C6000	01/01/2008	Canada, United States	Standard	Electrophotography (EP)	Color	60		Yes
Copiers	Ricoh Corporation	Gestetner	Gestetner MP C7500	Gestetner MP C7500		Canada, United States	Standard	Electrophotography (EP)	Color	75		Yes
Copiers	Ricoh Corporation	Gestetner	Gestetner MP C7500	Gestetner MP C7500	01/01/2008	Canada, United States	Standard	Electrophotography (EP)	Color	75		Yes
Copiers	Ricoh Corporation	Gestetner	Gestetner Pro 1106EX	Gestetner Pro 1106EX	05/01/2008	United States	Standard	Electrophotography (EP)	Monochrome	110		Yes
Copiers	Ricoh Corporation	Gestetner	Gestetner Pro 906EX	Gestetner Pro 906EX	05/01/2008	United States	Standard	Electrophotography (EP)	Monochrome	90		Yes
Copiers	Ricoh Corporation	Lanier	Lanier MP 2500	Lanier MP 2500		Canada, United States	Standard	Electrophotography (EP)	Monochrome	25		Yes
Copiers	Ricoh Corporation	Lanier	Lanier MP 2500	Lanier MP 2500	09/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	25		Yes

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Copiers	Ricoh Corporation	Lanier	Lanier MP 2550B	Lanier MP 2550B	02/08/2008	United States	Standard	Electrophotography (EP)	Monochrome	25		Yes
Copiers	Ricoh Corporation	Lanier	Lanier MP 3350B	Lanier MP 3350B	02/01/2008	United States	Standard	Electrophotography (EP)	Monochrome	33		Yes
Copiers	Ricoh Corporation	Lanier	Lanier MP 4000B	Lanier MP 4000B		Canada, United States	Standard	Electrophotography (EP)	Monochrome	40		Yes
Copiers	Ricoh Corporation	Lanier	Lanier MP 4000B	Lanier MP 4000B	01/01/2008	Canada, United States	Standard	Electrophotography (EP)	Monochrome	40		Yes
Copiers	Ricoh Corporation	Lanier	Lanier MP 5000B	Lanier MP 5000B		Canada, United States	Standard	Electrophotography (EP)	Monochrome	50		Yes
Copiers	Ricoh Corporation	Lanier	Lanier MP 5000B	Lanier MP 5000B	01/01/2008	Canada, United States	Standard	Electrophotography (EP)	Monochrome	50		Yes
Copiers	Ricoh Corporation	Lanier	Lanier MP C6000	Lanier MP C6000		Canada, United States	Standard	Electrophotography (EP)	Color	60		Yes
Copiers	Ricoh Corporation	Lanier	Lanier MP C6000	Lanier MP C6000	01/01/2008	Canada, United States	Standard	Electrophotography (EP)	Color	60		Yes
Copiers	Ricoh Corporation	Lanier	Lanier MP C7500	Lanier MP C7500		Canada, United States	Standard	Electrophotography (EP)	Color	75		Yes
Copiers	Ricoh Corporation	Lanier	Lanier MP C7500	Lanier MP C7500	01/01/2008	Canada, United States	Standard	Electrophotography (EP)	Color	75		Yes
Copiers	Ricoh Corporation	Lanier	Lanier Pro 1106EX	Lanier Pro 1106EX	05/01/2008	United States	Standard	Electrophotography (EP)	Monochrome	110		Yes
Copiers	Ricoh Corporation	Lanier	Lanier Pro 906EX	Lanier Pro 906EX	05/01/2008	United States	Standard	Electrophotography (EP)	Monochrome	90		Yes
Copiers	Ricoh Corporation	Lanier	LC155	LC155		Canada, United States	Standard	Electrophotography (EP)	Color	60	30	Yes
Copiers	Ricoh Corporation	Lanier	LC155	LC155	07/07/2005	Canada, United States	Standard	Electrophotography (EP)	Color	60	30	Yes
Copiers	Ricoh Corporation	Lanier	LD016	LD016		Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		Yes
Copiers	Ricoh Corporation	Lanier	LD016	LD016	02/27/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		Yes
Copiers	Ricoh Corporation	Lanier	LD1110	LD1110		Canada, United States	Standard	Electrophotography (EP)	Monochrome	110		Yes
Copiers	Ricoh Corporation	Lanier	LD1110	LD1110	03/18/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	110		Yes
Copiers	Ricoh Corporation	Lanier	LD1135	LD1135		Canada, United States	Standard	Electrophotography (EP)	Monochrome	135		Yes

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Copiers	Ricoh Corporation	Lanier	LD1135	LD1135	03/18/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	135		Yes
Copiers	Ricoh Corporation	Lanier	LD160c	LD160c		Canada, United States	Standard	Electrophotography (EP)	Color	60	30	Yes
Copiers	Ricoh Corporation	Lanier	LD160c	LD160c	07/07/2005	Canada, United States	Standard	Electrophotography (EP)	Color	60	30	Yes
Copiers	Ricoh Corporation	Lanier	LD190	LD190		Canada, United States	Standard	Electrophotography (EP)	Monochrome	90		Yes
Copiers	Ricoh Corporation	Lanier	LD190	LD190	03/18/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	90		Yes
Copiers	Ricoh Corporation	Lanier	LD255	LD255		Canada, United States	Standard	Electrophotography (EP)	Monochrome	55		Yes
Copiers	Ricoh Corporation	Lanier	LD255	LD255	07/18/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	55		Yes
Copiers	Ricoh Corporation	Lanier	LD265	LD265		Canada, United States	Standard	Electrophotography (EP)	Monochrome	65		Yes
Copiers	Ricoh Corporation	Lanier	LD265	LD265	07/18/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	65		Yes
Copiers	Ricoh Corporation	Lanier	LD275	LD275		Canada, United States	Standard	Electrophotography (EP)	Monochrome	75		Yes
Copiers	Ricoh Corporation	Lanier	LD275	LD275	07/18/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	75		Yes
Copiers	Ricoh Corporation	Lanier	LD316	LD316		Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		No
Copiers	Ricoh Corporation	Lanier	LD316	LD316	02/26/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		No
Copiers	Ricoh Corporation	Lanier	LD320d	LD320d		Canada, United States	Standard	Electrophotography (EP)	Monochrome	21		Yes
Copiers	Ricoh Corporation	Lanier	LD320d	LD320d	02/26/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	21		Yes
Copiers	Ricoh Corporation	Lanier	LD325	LD325		Canada, United States	Standard	Electrophotography (EP)	Monochrome	25		Yes
Copiers	Ricoh Corporation	Lanier	LD325	LD325	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	25		Yes
Copiers	Ricoh Corporation	Lanier	LD330	LD330		Canada, United States	Standard	Electrophotography (EP)	Monochrome	30		Yes
Copiers	Ricoh Corporation	Lanier	LD330	LD330	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	30		Yes

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Copiers	Ricoh Corporation	Lanier	LD335	LD335		Canada, United States	Standard	Electrophotography (EP)	Monochrome	35		Yes
Copiers	Ricoh Corporation	Lanier	LD335	LD335	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	35		Yes
Copiers	Ricoh Corporation	Lanier	LD345	LD345		Canada, United States	Standard	Electrophotography (EP)	Monochrome	45		Yes
Copiers	Ricoh Corporation	Lanier	LD345	LD345	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	45		Yes
Copiers	Ricoh Corporation	Lanier	LW110	LW110		Canada, United States	Large	Electrophotography (EP)	Monochrome	4		No
Copiers	Ricoh Corporation	Lanier	LW110	LW110	08/01/2001	Canada, United States	Large	Electrophotography (EP)	Monochrome	4		No
Copiers	Ricoh Corporation	Lanier	LW111	LW111		Canada, United States	Large	Electrophotography (EP)	Monochrome	4		No
Copiers	Ricoh Corporation	Lanier	LW111	LW111	08/01/2001	Canada, United States	Large	Electrophotography (EP)	Monochrome	4		No
Copiers	Ricoh Corporation	Lanier	LW310	LW310		Canada, United States	Large	Electrophotography (EP)	Monochrome	4		No
Copiers	Ricoh Corporation	Lanier	LW310	LW310	05/01/2004	Canada, United States	Large	Electrophotography (EP)	Monochrome	4		No
Copiers	Ricoh Corporation	Lanier	LW411	LW411		Canada, United States	Large	Electrophotography (EP)	Monochrome	8		No
Copiers	Ricoh Corporation	Lanier	LW411	LW411	09/01/2005	Canada, United States	Large	Electrophotography (EP)	Monochrome	8		No
Copiers	Ricoh Corporation	Ricoh	Aficio 240W	Aficio 240W		Canada, United States	Large	Electrophotography (EP)	Monochrome	4		No
Copiers	Ricoh Corporation	Ricoh	Aficio 240W	Aficio 240W	05/01/2004	Canada, United States	Large	Electrophotography (EP)	Monochrome	4		No
Copiers	Ricoh Corporation	Ricoh	Aficio 3260C	Aficio 3260C		Canada, United States	Standard	Electrophotography (EP)	Color	60	30	Yes
Copiers	Ricoh Corporation	Ricoh	Aficio 3260C	Aficio 3260C	07/07/2005	Canada, United States	Standard	Electrophotography (EP)	Color	60	30	Yes
Copiers	Ricoh Corporation	Ricoh	Aficio 480W	Aficio 480W		Canada, United States	Large	Electrophotography (EP)	Monochrome	8		No
Copiers	Ricoh Corporation	Ricoh	Aficio 480W	Aficio 480W	09/01/2005	Canada, United States	Large	Electrophotography (EP)	Monochrome	8		No
Copiers	Ricoh Corporation	Ricoh	Aficio Color 5560	Aficio Color 5560		Canada, United States	Standard	Electrophotography (EP)	Color	60	30	Yes

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Copiers	Ricoh Corporation	Ricoh	Aficio Color 5560	Aficio Color 5560	07/07/2005	Canada, United States	Standard	Electrophotography (EP)	Color	60	30	Yes
Copiers	Ricoh Corporation	Ricoh	Aficio FW770	Aficio FW770		Canada, United States	Large	Electrophotography (EP)	Monochrome	4		No
Copiers	Ricoh Corporation	Ricoh	Aficio FW770	Aficio FW770	08/01/2001	Canada, United States	Large	Electrophotography (EP)	Monochrome	4		No
Copiers	Ricoh Corporation	Ricoh	Aficio FW780W	Aficio FW780W		Canada, United States	Large	Electrophotography (EP)	Monochrome	4		No
Copiers	Ricoh Corporation	Ricoh	Aficio FW780W	Aficio FW780W	08/01/2001	Canada, United States	Large	Electrophotography (EP)	Monochrome	4		No
Copiers	Ricoh Corporation	Ricoh	Aficio MP1100	Aficio MP1100		Canada, United States	Standard	Electrophotography (EP)	Monochrome	110		Yes
Copiers	Ricoh Corporation	Ricoh	Aficio MP1100	Aficio MP1100	03/18/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	110		Yes
Copiers	Ricoh Corporation	Ricoh	Aficio MP1350	Aficio MP1350		Canada, United States	Standard	Electrophotography (EP)	Monochrome	135		Yes
Copiers	Ricoh Corporation	Ricoh	Aficio MP1350	Aficio MP1350	03/18/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	135		Yes
Copiers	Ricoh Corporation	Ricoh	Aficio MP 1600	Aficio MP 1600		Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		No
Copiers	Ricoh Corporation	Ricoh	Aficio MP 1600	Aficio MP 1600	02/26/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		No
Copiers	Ricoh Corporation	Ricoh	Aficio MP 161	Aficio MP 161		Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		Yes
Copiers	Ricoh Corporation	Ricoh	Aficio MP 161	Aficio MP 161	02/27/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		Yes
Copiers	Ricoh Corporation	Ricoh	Aficio MP 2000	Aficio MP 2000		Canada, United States	Standard	Electrophotography (EP)	Monochrome	21		Yes
Copiers	Ricoh Corporation	Ricoh	Aficio MP 2000	Aficio MP 2000	02/26/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	21		Yes
Copiers	Ricoh Corporation	Ricoh	Aficio MP 2500	Aficio MP 2500		Canada, United States	Standard	Electrophotography (EP)	Monochrome	25		Yes
Copiers	Ricoh Corporation	Ricoh	Aficio MP 2500	Aficio MP 2500	09/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	25		Yes
Copiers	Ricoh Corporation	Ricoh	Aficio MP 2510	Aficio MP 2510		Canada, United States	Standard	Electrophotography (EP)	Monochrome	25		Yes
Copiers	Ricoh Corporation	Ricoh	Aficio MP 2510	Aficio MP 2510	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	25		Yes

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Copiers	Ricoh Corporation	Ricoh	Aficio MP 2550B	Aficio MP 2550B	02/08/2008	United States	Standard	Electrophotography (EP)	Monochrome	25		Yes
Copiers	Ricoh Corporation	Ricoh	Aficio MP 3010	Aficio MP 3010		Canada, United States	Standard	Electrophotography (EP)	Monochrome	30		Yes
Copiers	Ricoh Corporation	Ricoh	Aficio MP 3010	Aficio MP 3010	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	30		Yes
Copiers	Ricoh Corporation	Ricoh	Aficio MP 3350B	Aficio MP 3350B	02/01/2008	United States	Standard	Electrophotography (EP)	Monochrome	33		Yes
Copiers	Ricoh Corporation	Ricoh	Aficio MP 3500	Aficio MP 3500		Canada, United States	Standard	Electrophotography (EP)	Monochrome	35		Yes
Copiers	Ricoh Corporation	Ricoh	Aficio MP 3500	Aficio MP 3500	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	35		Yes
Copiers	Ricoh Corporation	Ricoh	Aficio MP 4000B	Aficio MP 4000B		Canada, United States	Standard	Electrophotography (EP)	Monochrome	40		Yes
Copiers	Ricoh Corporation	Ricoh	Aficio MP 4000B	Aficio MP 4000B	01/01/2008	Canada, United States	Standard	Electrophotography (EP)	Monochrome	40		Yes
Copiers	Ricoh Corporation	Ricoh	Aficio MP4500	Aficio MP4500		Canada, United States	Standard	Electrophotography (EP)	Monochrome	45		Yes
Copiers	Ricoh Corporation	Ricoh	Aficio MP4500	Aficio MP4500	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	45		Yes
Copiers	Ricoh Corporation	Ricoh	Aficio MP 4500P	Aficio MP 4500P		Canada, United States	Standard	Electrophotography (EP)	Monochrome	45		Yes
Copiers	Ricoh Corporation	Ricoh	Aficio MP 4500P	Aficio MP 4500P	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	45		Yes
Copiers	Ricoh Corporation	Ricoh	Aficio MP 4500SP	Aficio MP 4500SP		Canada, United States	Standard	Electrophotography (EP)	Monochrome	45		Yes
Copiers	Ricoh Corporation	Ricoh	Aficio MP 4500SP	Aficio MP 4500SP	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	45		Yes
Copiers	Ricoh Corporation	Ricoh	Aficio MP4500SPF	Aficio MP4500SPF		Canada, United States	Standard	Electrophotography (EP)	Monochrome	45		Yes
Copiers	Ricoh Corporation	Ricoh	Aficio MP4500SPF	Aficio MP4500SPF	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	45		Yes
Copiers	Ricoh Corporation	Ricoh	Aficio MP 4500SPi	Aficio MP 4500SPi		Canada, United States	Standard	Electrophotography (EP)	Monochrome	45		Yes
Copiers	Ricoh Corporation	Ricoh	Aficio MP 4500SPi	Aficio MP 4500SPi	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	45		Yes
Copiers	Ricoh Corporation	Ricoh	Aficio MP 5000B	Aficio MP 5000B		Canada, United States	Standard	Electrophotography (EP)	Monochrome	50		Yes

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Copiers	Ricoh Corporation	Ricoh	Aficio MP 5000B	Aficio MP 5000B	01/01/2008	Canada, United States	Standard	Electrophotography (EP)	Monochrome	50		Yes
Copiers	Ricoh Corporation	Ricoh	Aficio MP 5500	Aficio MP 5500		Canada, United States	Standard	Electrophotography (EP)	Monochrome	55		Yes
Copiers	Ricoh Corporation	Ricoh	Aficio MP 5500	Aficio MP 5500	07/18/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	55		Yes
Copiers	Ricoh Corporation	Ricoh	Aficio MP6000	Aficio MP6000	03/01/2008	United States	Standard	Electrophotography (EP)	Monochrome	60		Yes
Copiers	Ricoh Corporation	Ricoh	Aficio MP 6500	Aficio MP 6500		Canada, United States	Standard	Electrophotography (EP)	Monochrome	65		Yes
Copiers	Ricoh Corporation	Ricoh	Aficio MP 6500	Aficio MP 6500	07/18/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	65		Yes
Copiers	Ricoh Corporation	Ricoh	Aficio MP7000	Aficio MP7000	03/01/2008	United States	Standard	Electrophotography (EP)	Monochrome	70		Yes
Copiers	Ricoh Corporation	Ricoh	Aficio MP 7500	Aficio MP 7500		Canada, United States	Standard	Electrophotography (EP)	Monochrome	75		Yes
Copiers	Ricoh Corporation	Ricoh	Aficio MP 7500	Aficio MP 7500	07/18/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	75		Yes
Copiers	Ricoh Corporation	Ricoh	Aficio MP8000	Aficio MP8000	03/01/2008	United States	Standard	Electrophotography (EP)	Monochrome	80		Yes
Copiers	Ricoh Corporation	Ricoh	Aficio MP9000	Aficio MP9000		Canada, United States	Standard	Electrophotography (EP)	Monochrome	90		Yes
Copiers	Ricoh Corporation	Ricoh	Aficio MP9000	Aficio MP9000	03/18/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	90		Yes
Copiers	Ricoh Corporation	Ricoh	Aficio MP C6000	Aficio MP C6000		Canada, United States	Standard	Electrophotography (EP)	Color	60		Yes
Copiers	Ricoh Corporation	Ricoh	Aficio MP C6000	Aficio MP C6000	01/01/2008	Canada, United States	Standard	Electrophotography (EP)	Color	60		Yes
Copiers	Ricoh Corporation	Ricoh	Aficio MP C7500	Aficio MP C7500		Canada, United States	Standard	Electrophotography (EP)	Color	75		Yes
Copiers	Ricoh Corporation	Ricoh	Aficio MP C7500	Aficio MP C7500	01/01/2008	Canada, United States	Standard	Electrophotography (EP)	Color	75		Yes
Copiers	Ricoh Corporation	Ricoh	Pro 1106EX	Pro 1106EX	05/01/2008	United States	Standard	Electrophotography (EP)	Monochrome	110		Yes
Copiers	Ricoh Corporation	Ricoh	Pro 1356EX	Pro 1356EX	05/01/2008	United States	Standard	Electrophotography (EP)	Monochrome	135		Yes
Copiers	Ricoh Corporation	Ricoh	Pro 906EX	Pro 906EX	05/01/2008	United States	Standard	Electrophotography (EP)	Monochrome	90		Yes

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Copiers	Ricoh Corporation	Savin	2400W	2400W		Canada, United States	Large	Electrophotography (EP)	Monochrome	4		No
Copiers	Ricoh Corporation	Savin	2400W	2400W	05/01/2004	Canada, United States	Large	Electrophotography (EP)	Monochrome	4		No
Copiers	Ricoh Corporation	Savin	4800W	4800W		Canada, United States	Large	Electrophotography (EP)	Monochrome	8		No
Copiers	Ricoh Corporation	Savin	4800W	4800W	09/01/2005	Canada, United States	Large	Electrophotography (EP)	Monochrome	8		No
Copiers	Ricoh Corporation	Savin	770W	770W		Canada, United States	Large	Electrophotography (EP)	Monochrome	4		No
Copiers	Ricoh Corporation	Savin	770W	770W	08/01/2001	Canada, United States	Large	Electrophotography (EP)	Monochrome	4		No
Copiers	Ricoh Corporation	Savin	7800W	7800W		Canada, United States	Large	Electrophotography (EP)	Monochrome	4		No
Copiers	Ricoh Corporation	Savin	7800W	7800W	08/01/2001	Canada, United States	Large	Electrophotography (EP)	Monochrome	4		No
Copiers	Ricoh Corporation	Savin	8025e	8025e		Canada, United States	Standard	Electrophotography (EP)	Monochrome	25		Yes
Copiers	Ricoh Corporation	Savin	8025e	8025e	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	25		Yes
Copiers	Ricoh Corporation	Savin	8030e	8030e		Canada, United States	Standard	Electrophotography (EP)	Monochrome	30		Yes
Copiers	Ricoh Corporation	Savin	8030e	8030e	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	30		Yes
Copiers	Ricoh Corporation	Savin	8035e	8035e		Canada, United States	Standard	Electrophotography (EP)	Monochrome	35		Yes
Copiers	Ricoh Corporation	Savin	8035e	8035e	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	35		Yes
Copiers	Ricoh Corporation	Savin	8045e	8045e		Canada, United States	Standard	Electrophotography (EP)	Monochrome	45		Yes
Copiers	Ricoh Corporation	Savin	8045e	8045e	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	45		Yes
Copiers	Ricoh Corporation	Savin	8045ep	8045ep		Canada, United States	Standard	Electrophotography (EP)	Monochrome	45		Yes
Copiers	Ricoh Corporation	Savin	8045ep	8045ep	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	45		Yes
Copiers	Ricoh Corporation	Savin	8045esp	8045esp		Canada, United States	Standard	Electrophotography (EP)	Monochrome	45		Yes

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Copiers	Ricoh Corporation	Savin	8045esp	8045esp	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	45		Yes
Copiers	Ricoh Corporation	Savin	8045espi	8045espi		Canada, United States	Standard	Electrophotography (EP)	Monochrome	45		Yes
Copiers	Ricoh Corporation	Savin	8045espi	8045espi	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	45		Yes
Copiers	Ricoh Corporation	Savin	8055	8055		Canada, United States	Standard	Electrophotography (EP)	Monochrome	55		Yes
Copiers	Ricoh Corporation	Savin	8055	8055	07/18/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	55		Yes
Copiers	Ricoh Corporation	Savin	8065	8065		Canada, United States	Standard	Electrophotography (EP)	Monochrome	65		Yes
Copiers	Ricoh Corporation	Savin	8065	8065	07/18/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	65		Yes
Copiers	Ricoh Corporation	Savin	8075	8075		Canada, United States	Standard	Electrophotography (EP)	Monochrome	75		Yes
Copiers	Ricoh Corporation	Savin	8075	8075	07/18/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	75		Yes
Copiers	Ricoh Corporation	Savin	8090	8090		Canada, United States	Standard	Electrophotography (EP)	Monochrome	90		Yes
Copiers	Ricoh Corporation	Savin	8090	8090	03/18/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	90		Yes
Copiers	Ricoh Corporation	Savin	8110	8110		Canada, United States	Standard	Electrophotography (EP)	Monochrome	110		Yes
Copiers	Ricoh Corporation	Savin	8110	8110	03/18/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	110		Yes
Copiers	Ricoh Corporation	Savin	8135	8135		Canada, United States	Standard	Electrophotography (EP)	Monochrome	135		Yes
Copiers	Ricoh Corporation	Savin	8135	8135	03/18/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	135		Yes
Copiers	Ricoh Corporation	Savin	816	816		Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		Yes
Copiers	Ricoh Corporation	Savin	816	816	02/27/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		Yes
Copiers	Ricoh Corporation	Savin	9016	9016		Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		No
Copiers	Ricoh Corporation	Savin	9016	9016	02/26/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Copiers	Ricoh Corporation	Savin	9021d	9021d		Canada, United States	Standard	Electrophotography (EP)	Monochrome	21		Yes
Copiers	Ricoh Corporation	Savin	9021d	9021d	02/26/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	21		Yes
Copiers	Ricoh Corporation	Savin	C6045	C6045		Canada, United States	Standard	Electrophotography (EP)	Color	60	30	Yes
Copiers	Ricoh Corporation	Savin	C6045	C6045	07/07/2005	Canada, United States	Standard	Electrophotography (EP)	Color	60	30	Yes
Copiers	Ricoh Corporation	Savin	Savin Pro 1106EX	Savin Pro 1106EX	05/01/2008	United States	Standard	Electrophotography (EP)	Monochrome	110		Yes
Copiers	Ricoh Corporation	Savin	Savin Pro 906EX	Savin Pro 906EX	05/01/2008	United States	Standard	Electrophotography (EP)	Monochrome	90		Yes
Copiers	Ricoh Corporation	Savin	SDC555	SDC555		Canada, United States	Standard	Electrophotography (EP)	Color	60	30	Yes
Copiers	Ricoh Corporation	Savin	SDC555	SDC555	07/07/2005	Canada, United States	Standard	Electrophotography (EP)	Color	60	30	Yes
Copiers	Sharp Electronics Corporation	Sharp	AL-1631	AL-1631	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			No
Copiers	Sharp Electronics Corporation	Sharp	AR-M355UJ	AR-M355UJ	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			Optional
Copiers	Sharp Electronics Corporation	Sharp	AR-M455UJ	AR-M455UJ	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	45	5	Yes
Copiers	Sharp Electronics Corporation	Sharp	AR-M550UJ	AR-M550UJ	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			Yes
Copiers	Sharp Electronics Corporation	Sharp	AR-M620UJ	AR-M620UJ	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			Yes
Copiers	Sharp Electronics Corporation	Sharp	AR-M700U	AR-M700U	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			Yes
Copiers	Sharp Electronics Corporation	Sharp	AR-M700UJ	AR-M700UJ	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Copiers	Sharp Electronics Corporation	Sharp	MX-M1100	MX-M1100	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			Yes
Copiers	Sharp Electronics Corporation	Sharp	MX-M850	MX-M850	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			Yes
Copiers	Sharp Electronics Corporation	Sharp	MX-M950	MX-M950	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			Yes
Copiers	Toshiba America Business Solutions, Inc.	Toshiba	e-STUDIO352	e-STUDIO352	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	35		Yes
Copiers	Toshiba America Business Solutions, Inc.	Toshiba	e-STUDIO452	e-STUDIO452	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	45		Yes
Copiers	Toshiba America Business Solutions, Inc.	Toshiba	e-STUDIO600	e-STUDIO600	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	60	240	Yes
Copiers	Toshiba America Business Solutions, Inc.	Toshiba	e-STUDIO720	e-STUDIO720	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	72	240	Yes
Copiers	Toshiba America Business Solutions, Inc.	Toshiba	e-STUDIO850	e-STUDIO850	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	85	240	Yes
Copiers	UTAX GmbH	TA Triumph-Adler	DC 2060	DC 2060		European Union	Standard	Electrophotography (EP)	Monochrome	60	90	Yes
Copiers	UTAX GmbH	TA Triumph-Adler	DC 2080	DC 2080		European Union	Standard	Electrophotography (EP)	Monochrome	80	90	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Copiers	UTAX GmbH	TA Triumph-Adler	DC 2315	DC 2315		European Union	Standard	Electrophotography (EP)	Monochrome	15	15	No
Copiers	UTAX GmbH	Utax	CD 1060	CD 1060		European Union	Standard	Electrophotography (EP)	Monochrome	60	90	Yes
Copiers	UTAX GmbH	Utax	CD 1080	CD 1080		European Union	Standard	Electrophotography (EP)	Monochrome	80	90	Yes
Copiers	UTAX GmbH	Utax	CD 1315	CD 1315		European Union	Standard	Electrophotography (EP)	Monochrome	15	15	No
Copiers	Xerox Corporation	Xerox	CopyCentre 133	CopyCentre 133		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	33	15	Yes
Copiers	Xerox Corporation	Xerox	CopyCentre 133	CopyCentre 133	06/27/1905	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	33	15	Yes
Copiers	Xerox Corporation	Xerox	CopyCentre 255	CopyCentre 255		Canada, United States	Standard	Electrophotography (EP)	Monochrome	55	15	Yes
Copiers	Xerox Corporation	Xerox	CopyCentre 255	CopyCentre 255	01/04/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	55	15	Yes
Copiers	Xerox Corporation	Xerox	CopyCentre 255 - Copier	CopyCentre 255 - Copier		Canada, United States	Standard	Electrophotography (EP)	Monochrome	55	15	Yes
Copiers	Xerox Corporation	Xerox	CopyCentre 255 - Copier	CopyCentre 255 - Copier	01/04/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	55	15	Yes
Copiers	Xerox Corporation	Xerox	CopyCentre 265	Coppy Centre 265		Canada, United States	Standard	Electrophotography (EP)	Monochrome	65	15	Yes
Copiers	Xerox Corporation	Xerox	CopyCentre 265	Coppy Centre 265	01/04/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	65	15	Yes
Copiers	Xerox Corporation	Xerox	CopyCentre 265	CopyCentre 265		Canada, United States	Standard	Electrophotography (EP)	Monochrome	65	15	Yes
Copiers	Xerox Corporation	Xerox	CopyCentre 265	CopyCentre 265	01/04/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	65	15	Yes
Copiers	Xerox Corporation	Xerox	CopyCentre 275	CopyCentre 275		Canada, United States	Standard	Electrophotography (EP)	Monochrome	75	15	Yes
Copiers	Xerox Corporation	Xerox	CopyCentre 275	CopyCentre 275	01/04/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	75	15	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Copiers	Xerox Corporation	Xerox	CopyCentre C118	CopyCentre C118		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	18	15	Yes
Copiers	Xerox Corporation	Xerox	CopyCentre C118	CopyCentre C118	04/01/2005	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	18	15	Yes
Copiers	Xerox Corporation	Xerox	CopyCentre C123	CopyCentre C123		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	23	15	Yes
Copiers	Xerox Corporation	Xerox	CopyCentre C123	CopyCentre C123	06/26/2005	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	23	15	Yes
Copiers	Xerox Corporation	Xerox	CopyCentre C128	CopyCentre C128		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	28	15	Yes
Copiers	Xerox Corporation	Xerox	CopyCentre C128	CopyCentre C128	06/26/2005	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	28	15	Yes
Copiers	Xerox Corporation	Xerox	CopyCentre C20	CopyCentre C20		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	22	5	Yes
Copiers	Xerox Corporation	Xerox	CopyCentre C20	CopyCentre C20	06/26/2005	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	22	5	Yes
Copiers	Xerox Corporation	Xerox	CopyCentre C75	CopyCentre C75		Canada, United States	Standard	Electrophotography (EP)	Monochrome	75	15	Yes
Copiers	Xerox Corporation	Xerox	CopyCentre C75	CopyCentre C75	03/28/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	75	15	Yes
Copiers	Xerox Corporation	Xerox	CopyCentre C90	CopyCentre C90		Canada, United States	Standard	Electrophotography (EP)	Monochrome	90	15	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Copiers	Xerox Corporation	Xerox	CopyCentre C90	CopyCentre C90	03/28/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	90	15	Yes
Copiers	Xerox Corporation	Xerox	WorkCentre 5632	WorkCentre 5632		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	37	15	Yes
Copiers	Xerox Corporation	Xerox	WorkCentre 5632	WorkCentre 5632	08/01/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	37	15	Yes
Copiers	Xerox Corporation	Xerox	WorkCentre 5638	WorkCentre 5638		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	39	15	Yes
Copiers	Xerox Corporation	Xerox	WorkCentre 5638	WorkCentre 5638	08/01/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	39	15	Yes
Copiers	Xerox Corporation	Xerox	WorkCentre 5645	WorkCentre 5645		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	46	15	Yes
Copiers	Xerox Corporation	Xerox	WorkCentre 5645	WorkCentre 5645	08/01/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	46	15	Yes
Copiers	Xerox Corporation	Xerox	WorkCentre 5655	WorkCentre 5655		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	55	15	Yes
Copiers	Xerox Corporation	Xerox	WorkCentre 5655	WorkCentre 5655	08/01/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	55	15	Yes
Copiers	Xerox Corporation	Xerox	WorkCentre 5665	WorkCentre 5665		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	65	15	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Copiers	Xerox Corporation	Xerox	WorkCentre 5665	WorkCentre 5665	08/01/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	65	15	Yes
Copiers	Xerox Corporation	Xerox	WorkCentre 5675	WorkCentre 5675		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	75	15	Yes
Copiers	Xerox Corporation	Xerox	WorkCentre 5675	WorkCentre 5675	08/01/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	75	15	Yes
Copiers	Xerox Corporation	Xerox	WorkCentre 5687	WorkCentre 5687		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	87	15	Yes
Copiers	Xerox Corporation	Xerox	WorkCentre 5687	WorkCentre 5687	08/01/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	87	15	Yes
Copiers	Xerox Corporation	Xerox	WorkCentre 7665	WorkCentre 7665		Canada, European Union, United States	Standard	Electrophotography (EP)	Color	65	60	Yes
Copiers	Xerox Corporation	Xerox	WorkCentre 7665	WorkCentre 7665	06/15/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Color	65	60	Yes
Copiers	Xerox Corporation	Xerox	Xerox 6030 Copier	Xerox 6030 Copier		Canada, European Union, United States	Large	Electrophotography (EP)	Monochrome	48	60	No
Copiers	Xerox Corporation	Xerox	Xerox 6030 Copier	Xerox 6030 Copier	09/01/2004	Canada, European Union, United States	Large	Electrophotography (EP)	Monochrome	48	60	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Copiers	Xerox Corporation	Xerox	Xerox 6050 Copier	Xerox 6050 Copier		Canada, European Union, United States	Large	Electrophotography (EP)	Monochrome	72	60	No
Copiers	Xerox Corporation	Xerox	Xerox 6050 Copier	Xerox 6050 Copier	09/01/2004	Canada, European Union, United States	Large	Electrophotography (EP)	Monochrome	72	60	No

Digital Duplicators

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Digital Duplicators	Duplo Corporation	DUPLO	DUPRINTER	DP-210e		Australia/New Zealand, Canada, European Union, United States	Standard	Stencil	Monochrome	125	N/A	No
Digital Duplicators	Duplo Corporation	DUPLO	DUPRINTER	DP-210e	02/01/2007	Australia/New Zealand, Canada, European Union, United States	Standard	Stencil	Monochrome	125	N/A	No
Digital Duplicators	Duplo Corporation	DUPLO	DUPRINTER	DP-230e		Australia/New Zealand, Canada, European Union, United States	Standard	Stencil	Monochrome	125	N/A	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Digital Duplicators	Duplo Corporation	DUPLO	DUPRINTER	DP-230e	02/01/2007	Australia/New Zealand, Canada, European Union, United States	Standard	Stencil	Monochrome	125	N/A	No
Digital Duplicators	Duplo Corporation	DUPLO	DUPRINTER	DP-C105		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Stencil	Monochrome	130	N/A	No
Digital Duplicators	Duplo Corporation	DUPLO	DUPRINTER	DP-C105	11/01/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Stencil	Monochrome	130	N/A	No
Digital Duplicators	Duplo Corporation	DUPLO	DUPRINTER	DP-C110		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Stencil	Monochrome	130	N/A	No
Digital Duplicators	Duplo Corporation	DUPLO	DUPRINTER	DP-C110	11/01/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Stencil	Monochrome	130	N/A	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Digital Duplicators	Duplo Corporation	DUPLO	DUPRINTER	DP-C120		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Stencil	Monochrome	130	N/A	No
Digital Duplicators	Duplo Corporation	DUPLO	DUPRINTER	DP-C120	11/01/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Stencil	Monochrome	130	N/A	No
Digital Duplicators	Duplo Corporation	DUPLO	DUPRINTER	DP-S620		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Stencil	Monochrome	150	5	No
Digital Duplicators	Duplo Corporation	DUPLO	DUPRINTER	DP-S620	02/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Stencil	Monochrome	150	5	No
Digital Duplicators	Duplo Corporation	DUPLO	DUPRINTER	DP-210Le		Australia/New Zealand, Canada, European Union, United States	Standard	Stencil	Monochrome	125	N/A	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Digital Duplicators	Duplo Corporation	DUPLO	DUPRINTER	DP-210Le	02/01/2007	Australia/New Zealand, Canada, European Union, United States	Standard	Stencil	Monochrome	125	N/A	No
Digital Duplicators	Duplo Corporation	DUPLO	DUPRINTER	DP-220e		Australia/New Zealand, Canada, European Union, United States	Standard	Stencil	Monochrome	125	N/A	No
Digital Duplicators	Duplo Corporation	DUPLO	DUPRINTER	DP-220e	02/01/2007	Australia/New Zealand, Canada, European Union, United States	Standard	Stencil	Monochrome	125	N/A	No
Digital Duplicators	Duplo Corporation	DUPLO	DUPRINTER	DP-220Le		Australia/New Zealand, Canada, European Union, United States	Standard	Stencil	Monochrome	125	N/A	No
Digital Duplicators	Duplo Corporation	DUPLO	DUPRINTER	DP-220Le	02/01/2007	Australia/New Zealand, Canada, European Union, United States	Standard	Stencil	Monochrome	125	N/A	No
Digital Duplicators	Duplo Corporation	DUPLO	DUPRINTER	DP-240e		Australia/New Zealand, Canada, European Union, United States	Standard	Stencil	Monochrome	125	N/A	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Digital Duplicators	Duplo Corporation	DUPLO	DUPRINTER	DP-240e	02/01/2007	Australia/New Zealand, Canada, European Union, United States	Standard	Stencil	Monochrome	125	N/A	No
Digital Duplicators	Duplo Corporation	DUPLO	DUPRINTER	DP-460H		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Stencil	Monochrome	130	N/A	No
Digital Duplicators	Duplo Corporation	DUPLO	DUPRINTER	DP-460H	11/01/2003	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Stencil	Monochrome	130	N/A	No
Digital Duplicators	Duplo Corporation	DUPLO	DUPRINTER	DP-C115		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Stencil	Monochrome	130	N/A	No
Digital Duplicators	Duplo Corporation	DUPLO	DUPRINTER	DP-C115	11/01/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Stencil	Monochrome	130	N/A	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Digital Duplicators	Duplo Corporation	DUPLO	DUPRINTER	DP-C125		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Stencil	Monochrome	130	N/A	No
Digital Duplicators	Duplo Corporation	DUPLO	DUPRINTER	DP-C125	11/01/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Stencil	Monochrome	130	N/A	No
Digital Duplicators	Duplo Corporation	DUPLO	DUPRINTER	DP-J450		Australia/New Zealand, Canada, European Union, United States	Standard	Stencil	Monochrome	120		No
Digital Duplicators	Duplo Corporation	DUPLO	DUPRINTER	DP-J450	07/06/2008	Australia/New Zealand, Canada, European Union, United States	Standard	Stencil	Monochrome	120		No
Digital Duplicators	Duplo Corporation	DUPLO	DUPRINTER	DP-S510		Australia/New Zealand, Canada, European Union, United States	Standard	Stencil	Monochrome	150	5	No
Digital Duplicators	Duplo Corporation	DUPLO	DUPRINTER	DP-S510	02/01/2007	Australia/New Zealand, Canada, European Union, United States	Standard	Stencil	Monochrome	150	5	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Digital Duplicators	Duplo Corporation	DUPLO	DUPRINTER	DP-S520		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Stencil	Monochrome	150	5	No
Digital Duplicators	Duplo Corporation	DUPLO	DUPRINTER	DP-S520	02/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Stencil	Monochrome	150	5	No
Digital Duplicators	Duplo Corporation	DUPLO	DUPRINTER	DP-S550		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Stencil	Monochrome	150	5	No
Digital Duplicators	Duplo Corporation	DUPLO	DUPRINTER	DP-S550	02/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Stencil	Monochrome	150	5	No
Digital Duplicators	Duplo Corporation	DUPLO	DUPRINTER	DP-S650		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Stencil	Monochrome	150	5	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Digital Duplicators	Duplo Corporation	DUPLO	DUPRINTER	DP-S650	02/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Stencil	Monochrome	150	5	No
Digital Duplicators	Duplo Corporation	DUPLO	DUPRINTER	DP-S850		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Stencil	Monochrome	150	5	No
Digital Duplicators	Duplo Corporation	DUPLO	DUPRINTER	DP-S850	02/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Stencil	Monochrome	150	5	No
Digital Duplicators	Ricoh Corporation	Gestetner	CP6143L	CP6143L	08/01/2006	United States	Standard	Stencil	Monochrome	130	3	No
Digital Duplicators	Ricoh Corporation	Gestetner	CP6244+	CP6244+	10/01/2006	United States	Standard	Stencil	Monochrome	120	3	No
Digital Duplicators	Ricoh Corporation	Gestetner	CP6334	CP6334	08/01/2006	United States	Standard	Stencil	Monochrome	135	3	No
Digital Duplicators	Ricoh Corporation	Gestetner	CP6340D	CP6340D	06/20/2007	United States	Standard	Stencil	Monochrome	135	3	Yes
Digital Duplicators	Ricoh Corporation	Gestetner	CP6346	CP6346	04/01/2006	United States	Standard	Stencil	Monochrome	135	3	No
Digital Duplicators	Ricoh Corporation	Lanier	LDD120	LDD120	08/01/2006	United States	Standard	Stencil	Monochrome	130	3	No
Digital Duplicators	Ricoh Corporation	Lanier	LDD245	LDD245	10/01/2006	United States	Standard	Stencil	Monochrome	120	3	No
Digital Duplicators	Ricoh Corporation	Lanier	LDD250	LDD250	08/01/2006	United States	Standard	Stencil	Monochrome	135	3	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Digital Duplicators	Ricoh Corporation	Lanier	LDD280	LDD280	04/01/2006	United States	Standard	Stencil	Monochrome	135	3	No
Digital Duplicators	Ricoh Corporation	Lanier	LDD350d	LDD350d	06/20/2007	United States	Standard	Stencil	Monochrome	135	3	Yes
Digital Duplicators	Ricoh Corporation	Ricoh	DX 3340	DX 3340	08/01/2006	United States	Standard	Stencil	Monochrome	130	3	No
Digital Duplicators	Ricoh Corporation	Ricoh	DX 4542	DX 4542	10/01/2006	United States	Standard	Stencil	Monochrome	120	3	No
Digital Duplicators	Ricoh Corporation	Ricoh	DX 4640PD	DX 4640PD	06/20/2007	United States	Standard	Stencil	Monochrome	135	3	Yes
Digital Duplicators	Ricoh Corporation	Ricoh	HQ7000	HQ7000	08/01/2006	United States	Standard	Stencil	Monochrome	135	3	No
Digital Duplicators	Ricoh Corporation	Ricoh	HQ9000	HQ9000	04/01/2006	United States	Standard	Stencil	Monochrome	135	3	No
Digital Duplicators	Ricoh Corporation	Savin	3180DNP	3180DNP	08/01/2006	United States	Standard	Stencil	Monochrome	130	3	No
Digital Duplicators	Ricoh Corporation	Savin	3270DNP	3270DNP	10/01/2006	United States	Standard	Stencil	Monochrome	120	3	No
Digital Duplicators	Ricoh Corporation	Savin	3580DNP	3580DNP	08/01/2006	United States	Standard	Stencil	Monochrome	135	3	No
Digital Duplicators	Ricoh Corporation	Savin	3585DNP2	3585DNP2	06/20/2007	United States	Standard	Stencil	Monochrome	135	3	Yes
Digital Duplicators	Ricoh Corporation	Savin	3590DNP	3590DNP	04/01/2006	United States	Standard	Stencil	Monochrome	135	3	No
Digital Duplicators	Riso Kagaku Corp.	RISO	EZ	EZ220U		Canada, United States	Standard	Stencil	Monochrome	130		No
Digital Duplicators	Riso Kagaku Corp.	RISO	EZ	EZ220U	10/01/2008	Canada, United States	Standard	Stencil	Monochrome	130		No
Digital Duplicators	Riso Kagaku Corp.	RISO	EZ	EZ220UG	10/01/2008	United States	Standard	Stencil	Monochrome	130		No
Digital Duplicators	Riso Kagaku Corp.	RISO	EZ	EZ390U		Canada, United States	Standard	Stencil	Monochrome	130		No
Digital Duplicators	Riso Kagaku Corp.	RISO	EZ	EZ390U	10/01/2008	Canada, United States	Standard	Stencil	Monochrome	130		No
Digital Duplicators	Riso Kagaku Corp.	RISO	EZ	EZ390UG	10/01/2008	United States	Standard	Stencil	Monochrome	130		No
Digital Duplicators	Riso Kagaku Corp.	RISO	EZ	EZ590U		Canada, United States	Standard	Stencil	Monochrome	130		No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Digital Duplicators	Riso Kagaku Corp.	RISO	EZ	EZ590U	10/01/2008	Canada, United States	Standard	Stencil	Monochrome	130		No
Digital Duplicators	Riso Kagaku Corp.	RISO	MZ	730		Japan	Standard	Stencil	Color	150	5	No
Digital Duplicators	Riso Kagaku Corp.	RISO	MZ	770		Australia/New Zealand, European Union	Standard	Stencil	Color	150	5	No
Digital Duplicators	Riso Kagaku Corp.	RISO	MZ	770		Japan	Standard	Stencil	Color	150	5	No
Digital Duplicators	Riso Kagaku Corp.	RISO	MZ	790		Canada, Taiwan, United States	Standard	Stencil	Color	150	5	No
Digital Duplicators	Riso Kagaku Corp.	RISO	MZ	790	07/01/2005	Canada, Taiwan, United States	Standard	Stencil	Color	150	5	No
Digital Duplicators	Riso Kagaku Corp.	RISO	MZ	970		Japan	Standard	Stencil	Color	150	5	No
Digital Duplicators	Riso Kagaku Corp.	RISO	RE	23M		Japan	Standard	Stencil	Color	150	5	No
Digital Duplicators	Riso Kagaku Corp.	RISO	RE	23Z		Japan	Standard	Stencil	Monochrome	180	5	No
Digital Duplicators	Riso Kagaku Corp.	RISO	RE	33M		Japan	Standard	Stencil	Color	150	5	No
Digital Duplicators	Riso Kagaku Corp.	RISO	RE	33Z		Japan	Standard	Stencil	Monochrome	180	5	No
Digital Duplicators	Riso Kagaku Corp.	RISO	RZ	200		Australia/New Zealand, European Union	Standard	Stencil	Monochrome	180	5	No
Digital Duplicators	Riso Kagaku Corp.	RISO	RZ	220		Canada, Taiwan, United States	Standard	Stencil	Monochrome	180	5	No
Digital Duplicators	Riso Kagaku Corp.	RISO	RZ	220	12/01/2006	Canada, Taiwan, United States	Standard	Stencil	Monochrome	180	5	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Digital Duplicators	Riso Kagaku Corp.	RISO	RZ	230		Australia/New Zealand, European Union	Standard	Stencil	Monochrome	180	5	No
Digital Duplicators	Riso Kagaku Corp.	RISO	RZ	300		Australia/New Zealand, European Union	Standard	Stencil	Monochrome	180	5	No
Digital Duplicators	Riso Kagaku Corp.	RISO	RZ	310		Canada, Taiwan, United States	Standard	Stencil	Monochrome	180	5	No
Digital Duplicators	Riso Kagaku Corp.	RISO	RZ	310	12/01/2006	Canada, Taiwan, United States	Standard	Stencil	Monochrome	180	5	No
Digital Duplicators	Riso Kagaku Corp.	RISO	RZ	330		Japan	Standard	Stencil	Monochrome	180	5	No
Digital Duplicators	Riso Kagaku Corp.	RISO	RZ	370		Australia/New Zealand, European Union	Standard	Stencil	Monochrome	180	5	No
Digital Duplicators	Riso Kagaku Corp.	RISO	RZ	390		Canada, Taiwan, United States	Standard	Stencil	Monochrome	180	5	No
Digital Duplicators	Riso Kagaku Corp.	RISO	RZ	390	12/01/2006	Canada, Taiwan, United States	Standard	Stencil	Monochrome	180	5	No
Digital Duplicators	Riso Kagaku Corp.	RISO	RZ	530		Japan	Standard	Stencil	Monochrome	180	5	No
Digital Duplicators	Riso Kagaku Corp.	RISO	RZ	570		Australia/New Zealand, European Union	Standard	Stencil	Monochrome	180	5	No
Digital Duplicators	Riso Kagaku Corp.	RISO	RZ	570		Japan	Standard	Stencil	Monochrome	180	5	No
Digital Duplicators	Riso Kagaku Corp.	RISO	RZ	590		Canada, Taiwan, United States	Standard	Stencil	Monochrome	180	5	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Digital Duplicators	Riso Kagaku Corp.	RISO	RZ	590	12/01/2006	Canada, Taiwan, United States	Standard	Stencil	Monochrome	180	5	No
Digital Duplicators	Riso Kagaku Corp.	RISO	RZ	730		Japan	Standard	Stencil	Monochrome	180	5	No
Digital Duplicators	Riso Kagaku Corp.	RISO	RZ	737		Japan	Standard	Stencil	Monochrome	180	5	No
Digital Duplicators	Riso Kagaku Corp.	RISO	RZ	770		Japan	Standard	Stencil	Monochrome	180	5	No
Digital Duplicators	Riso Kagaku Corp.	RISO	RZ	777		Japan	Standard	Stencil	Monochrome	180	5	No
Digital Duplicators	Riso Kagaku Corp.	RISO	RZ	970		Australia/New Zealand, European Union	Standard	Stencil	Monochrome	180	5	No
Digital Duplicators	Riso Kagaku Corp.	RISO	RZ	970		Japan	Standard	Stencil	Monochrome	180	5	No
Digital Duplicators	Riso Kagaku Corp.	RISO	RZ	977		Japan	Standard	Stencil	Monochrome	180	5	No
Digital Duplicators	Riso Kagaku Corp.	RISO	RZ	990		Canada, Taiwan, United States	Standard	Stencil	Monochrome	180	5	No
Digital Duplicators	Riso Kagaku Corp.	RISO	RZ	990	12/01/2006	Canada, Taiwan, United States	Standard	Stencil	Monochrome	180	5	No
Digital Duplicators	Riso Kagaku Corp.	RISO	SPEDIO	MX730		Japan	Standard	Stencil	Color	150	5	No
Digital Duplicators	Riso Kagaku Corp.	RISO	SPEDIO	MX770		Japan	Standard	Stencil	Color	150	5	No
Digital Duplicators	Riso Kagaku Corp.	RISO	SPEDIO	RX530		Japan	Standard	Stencil	Monochrome	180	5	No
Digital Duplicators	Riso Kagaku Corp.	RISO	SPEDIO	RX570		Japan	Standard	Stencil	Monochrome	180	5	No
Digital Duplicators	Riso Kagaku Corp.	RISO	SPEDIO	RX730		Japan	Standard	Stencil	Monochrome	180	5	No
Digital Duplicators	Riso Kagaku Corp.	RISO	SPEDIO	RX737		Japan	Standard	Stencil	Monochrome	180	5	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Digital Duplicators	Riso Kagaku Corp.	RISO	SPEDIO	RX770		Japan	Standard	Stencil	Monochrome	180	5	No
Digital Duplicators	Riso Kagaku Corp.	RISO	SPEDIO	RX777		Japan	Standard	Stencil	Monochrome	180	5	No
Digital Duplicators	Standard Duplicating Machines Corp.	Standard	SD360	SD360	08/01/2006	United States	Standard	Stencil	Monochrome	130	3	No
Digital Duplicators	Standard Duplicating Machines Corp.	Standard	SD430	SD430	10/01/2006	United States	Standard	Stencil	Monochrome	120	3	No
Digital Duplicators	Standard Duplicating Machines Corp.	Standard	SD460	SD460	08/01/2006	United States	Standard	Stencil	Monochrome	135	3	No
Digital Duplicators	Standard Duplicating Machines Corp.	Standard	SD462	SD462	06/20/2007	United States	Standard	Stencil	Monochrome	135	3	Yes
Digital Duplicators	Standard Duplicating Machines Corp.	Standard	SD700	SD700	04/01/2006	United States	Standard	Stencil	Monochrome	135	3	No

Fax Machines

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Fax Machines	Canon U.S.A., Inc.	Canon	JX200	JX200	03/01/2007	United States	Standard	Ink Jet (IJ)	Monochrome	12	4.5	No
Fax Machines	Canon U.S.A., Inc.	Canon	LASER CLASS810	LASER CLASS810	11/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	23	30	Yes
Fax Machines	Canon U.S.A., Inc.	Canon	LASER CLASS830i	LASER CLASS830i	11/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	23	30	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Fax Machines	Kyocera Mita America, Inc.	Kyocera	KM-F1060	KM-F1060		Canada, United States	Standard	Electrophotography (EP)	Monochrome	19	15	No
Fax Machines	Kyocera Mita America, Inc.	Kyocera	KM-F1060	KM-F1060	04/01/2005	Canada, United States	Standard	Electrophotography (EP)	Monochrome	19	15	No
Fax Machines	Kyocera Mita America, Inc.	Kyocera	KM-F650	KM-F650		Canada, United States	Standard	Electrophotography (EP)	Monochrome	6	5	No
Fax Machines	Kyocera Mita America, Inc.	Kyocera	KM-F650	KM-F650	03/01/2005	Canada, United States	Standard	Electrophotography (EP)	Monochrome	6	5	No
Fax Machines	Olivetti SpA	Olivetti	OFX9100	OFX9100		European Union	Standard	Electrophotography (EP)	Monochrome	5	60	No
Fax Machines	Olivetti SpA	Olivetti	OFX9200	OFX9200		European Union	Standard	Electrophotography (EP)	Monochrome	6	60	No
Fax Machines	Panasonic	Panasonic	DP-180	DP-180		Australia/New Zealand, European Union	Standard	Electrophotography (EP)	Monochrome	18	240	Yes
Fax Machines	Panasonic	Panasonic	DP-190	DP-190		Canada, United States	Standard	Electrophotography (EP)	Monochrome	19	240	Yes
Fax Machines	Panasonic	Panasonic	DP-190	DP-190	07/01/2004	Canada, United States	Standard	Electrophotography (EP)	Monochrome	19	240	Yes
Fax Machines	Panasonic	Panasonic	KX-2451C	KX-2451C		Canada, United States	Standard	Thermal Transfer (TT)	Monochrome	2	15	No
Fax Machines	Panasonic	Panasonic	KX-2451C	KX-2451C	05/01/2006	Canada, United States	Standard	Thermal Transfer (TT)	Monochrome	2	15	No
Fax Machines	Panasonic	Panasonic	KX-FG2451	KX-FG2451		Canada, United States	Standard	Thermal Transfer (TT)	Monochrome	2	15	No
Fax Machines	Panasonic	Panasonic	KX-FG2451	KX-FG2451	05/01/2006	Canada, United States	Standard	Thermal Transfer (TT)	Monochrome	2	15	No
Fax Machines	Panasonic	Panasonic	KX-FG6550	KX-FG6550	07/01/2005	United States	Standard	Thermal Transfer (TT)	Monochrome	2	15	No
Fax Machines	Panasonic	Panasonic	KX-FHD351	KX-FHD351	06/01/2002	United States	Standard	Thermal Transfer (TT)	Monochrome	4	15	No
Fax Machines	Panasonic	Panasonic	KX-FP145	KX-FP145	03/01/2004	United States	Standard	Thermal Transfer (TT)	Monochrome	4	15	No
Fax Machines	Panasonic	Panasonic	KX-FP205	KX-FP205		Canada, United States	Standard	Thermal Transfer (TT)	Monochrome	2	15	No
Fax Machines	Panasonic	Panasonic	KX-FP205	KX-FP205	05/01/2006	Canada, United States	Standard	Thermal Transfer (TT)	Monochrome	2	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Fax Machines	Panasonic	Panasonic	KX-FP215C	KX-FP215C		Canada	Standard	Thermal Transfer (TT)	Monochrome	2	15	No
Fax Machines	Panasonic	Panasonic	KX-FP215C-S	KX-FP215C-S		Canada	Standard	Thermal Transfer (TT)	Monochrome	2	15	No
Fax Machines	Panasonic	Panasonic	KX-FPG391	KX-FPG391	08/01/2004	United States	Standard	Thermal Transfer (TT)	Monochrome	2	15	No
Fax Machines	Panasonic	Panasonic	UF-4000	UF-4000		Canada, United States	Standard	Electrophotography (EP)	Monochrome	5	120	No
Fax Machines	Panasonic	Panasonic	UF-4000	UF-4000	07/01/2005	Canada, United States	Standard	Electrophotography (EP)	Monochrome	5	120	No
Fax Machines	Panasonic	Panasonic	UF-6000	UF-6000		Canada, United States	Standard	Electrophotography (EP)	Monochrome	6.5	120	No
Fax Machines	Panasonic	Panasonic	UF-6000	UF-6000	07/01/2005	Canada, United States	Standard	Electrophotography (EP)	Monochrome	6.5	120	No
Fax Machines	Panasonic	Panasonic	UF-7000	UF-7000		Canada, United States	Standard	Electrophotography (EP)	Monochrome	14.5	120	No
Fax Machines	Panasonic	Panasonic	UF-7000	UF-7000	09/01/2005	Canada, United States	Standard	Electrophotography (EP)	Monochrome	14.5	120	No
Fax Machines	Panasonic	Panasonic	UF-8000	UF-8000		Canada, United States	Standard	Electrophotography (EP)	Monochrome	18.5	120	No
Fax Machines	Panasonic	Panasonic	UF-8000	UF-8000	07/01/2005	Canada, United States	Standard	Electrophotography (EP)	Monochrome	18.5	120	No
Fax Machines	Panasonic	Panasonic	UF-9000	UF-9000		Canada, United States	Standard	Electrophotography (EP)	Monochrome	19	240	Yes
Fax Machines	Panasonic	Panasonic	UF-9000	UF-9000	07/01/2004	Canada, United States	Standard	Electrophotography (EP)	Monochrome	19	240	Yes
Fax Machines	Ricoh Corporation	Gestetner	F630	F630		Canada, United States	Standard	Electrophotography (EP)	Monochrome	15	0	No
Fax Machines	Ricoh Corporation	Gestetner	F630	F630	06/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	15	0	No
Fax Machines	Ricoh Corporation	Gestetner	F640	F640		Canada, United States	Standard	Electrophotography (EP)	Monochrome	15	0	Yes
Fax Machines	Ricoh Corporation	Gestetner	F640	F640	06/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	15	0	Yes
Fax Machines	Ricoh Corporation	Gestetner	F650	F650		Canada, United States	Standard	Electrophotography (EP)	Monochrome	15	0	Yes
Fax Machines	Ricoh Corporation	Gestetner	F650	F650	06/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	15	0	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Fax Machines	Ricoh Corporation	Gestetner	F9199	F9199		Canada, United States	Standard	Electrophotography (EP)	Monochrome	23	0	No
Fax Machines	Ricoh Corporation	Gestetner	F9199	F9199	09/01/2002	Canada, United States	Standard	Electrophotography (EP)	Monochrome	23	0	No
Fax Machines	Ricoh Corporation	Gestetner	F9199nf	F9199nf		Canada, United States	Standard	Electrophotography (EP)	Monochrome	23	0	No
Fax Machines	Ricoh Corporation	Gestetner	F9199nf	F9199nf	09/01/2002	Canada, United States	Standard	Electrophotography (EP)	Monochrome	23	0	No
Fax Machines	Ricoh Corporation	Lanier	LF312	LF312		Canada, United States	Standard	Electrophotography (EP)	Monochrome	15	0	No
Fax Machines	Ricoh Corporation	Lanier	LF312	LF312	06/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	15	0	No
Fax Machines	Ricoh Corporation	Lanier	LF412	LF412		Canada, United States	Standard	Electrophotography (EP)	Monochrome	15	0	Yes
Fax Machines	Ricoh Corporation	Lanier	LF412	LF412	06/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	15	0	Yes
Fax Machines	Ricoh Corporation	Lanier	LF417e	LF417e		Canada, United States	Standard	Electrophotography (EP)	Monochrome	15	0	Yes
Fax Machines	Ricoh Corporation	Lanier	LF417e	LF417e	06/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	15	0	Yes
Fax Machines	Ricoh Corporation	Lanier	LF510	LF510		Canada, United States	Standard	Electrophotography (EP)	Monochrome	23	0	No
Fax Machines	Ricoh Corporation	Lanier	LF510	LF510	09/01/2002	Canada, United States	Standard	Electrophotography (EP)	Monochrome	23	0	No
Fax Machines	Ricoh Corporation	Lanier	LF515e	LF515e		Canada, United States	Standard	Electrophotography (EP)	Monochrome	23	0	No
Fax Machines	Ricoh Corporation	Lanier	LF515e	LF515e	09/01/2002	Canada, United States	Standard	Electrophotography (EP)	Monochrome	23	0	No
Fax Machines	Ricoh Corporation	Ricoh	FAX3320L	FAX3320L		Canada, United States	Standard	Electrophotography (EP)	Monochrome	15	0	No
Fax Machines	Ricoh Corporation	Ricoh	FAX3320L	FAX3320L	06/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	15	0	No
Fax Machines	Ricoh Corporation	Ricoh	Fax4430L	Fax4430L		Canada, United States	Standard	Electrophotography (EP)	Monochrome	15	0	Yes
Fax Machines	Ricoh Corporation	Ricoh	Fax4430L	Fax4430L	06/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	15	0	Yes
Fax Machines	Ricoh Corporation	Ricoh	FAX4430NF	FAX4430NF		Canada, United States	Standard	Electrophotography (EP)	Monochrome	15	0	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Fax Machines	Ricoh Corporation	Ricoh	FAX4430NF	FAX4430NF	06/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	15	0	Yes
Fax Machines	Ricoh Corporation	Ricoh	FAX5510L	FAX5510L		Canada, United States	Standard	Electrophotography (EP)	Monochrome	23	0	No
Fax Machines	Ricoh Corporation	Ricoh	FAX5510L	FAX5510L	09/01/2002	Canada, United States	Standard	Electrophotography (EP)	Monochrome	23	0	No
Fax Machines	Ricoh Corporation	Ricoh	FAX5510NF	FAX5510NF		Canada, United States	Standard	Electrophotography (EP)	Monochrome	23	0	No
Fax Machines	Ricoh Corporation	Ricoh	FAX5510NF	FAX5510NF	09/01/2002	Canada, United States	Standard	Electrophotography (EP)	Monochrome	23	0	No
Fax Machines	Ricoh Corporation	Savin	Savinfax 3730	Savinfax 3730		Canada, United States	Standard	Electrophotography (EP)	Monochrome	15	0	No
Fax Machines	Ricoh Corporation	Savin	Savinfax 3730	Savinfax 3730	06/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	15	0	No
Fax Machines	Ricoh Corporation	Savin	Savinfax 3770	Savinfax 3770		Canada, United States	Standard	Electrophotography (EP)	Monochrome	15	0	Yes
Fax Machines	Ricoh Corporation	Savin	Savinfax 3770	Savinfax 3770	06/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	15	0	Yes
Fax Machines	Ricoh Corporation	Savin	Savinfax 3770nf	Savinfax 3770nf		Canada, United States	Standard	Electrophotography (EP)	Monochrome	15	0	Yes
Fax Machines	Ricoh Corporation	Savin	Savinfax 3770nf	Savinfax 3770nf	06/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	15	0	Yes
Fax Machines	Ricoh Corporation	Savin	Savinfax 3799	Savinfax 3799		Canada, United States	Standard	Electrophotography (EP)	Monochrome	23	0	No
Fax Machines	Ricoh Corporation	Savin	Savinfax 3799	Savinfax 3799	09/01/2002	Canada, United States	Standard	Electrophotography (EP)	Monochrome	23	0	No
Fax Machines	Ricoh Corporation	Savin	Savinfax 3799nf	Savinfax 3799nf		Canada, United States	Standard	Electrophotography (EP)	Monochrome	23	0	No
Fax Machines	Ricoh Corporation	Savin	Savinfax 3799nf	Savinfax 3799nf	09/01/2002	Canada, United States	Standard	Electrophotography (EP)	Monochrome	23	0	No
Fax Machines	Samsung Electronics Co., Ltd.	Samsung	SF-560	SF-560		Canada, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	17	120	No
Fax Machines	Samsung Electronics Co., Ltd.	Samsung	SF-560	SF-560	04/01/2007	Canada, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	17	120	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Fax Machines	Sharp Electronics Corporation	Sharp	FO-3150	FO-3150		Canada, United States	Standard	Electrophotography (EP)	Monochrome	8	30	No
Fax Machines	Sharp Electronics Corporation	Sharp	FO-3150	FO-3150	11/01/2003	Canada, United States	Standard	Electrophotography (EP)	Monochrome	8	30	No
Fax Machines	Sharp Electronics Corporation	Sharp	FO-4470	FO-4470		Canada, United States	Standard	Electrophotography (EP)	Monochrome	16	5	No
Fax Machines	Sharp Electronics Corporation	Sharp	FO-4470	FO-4470	03/01/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	16	5	No
Fax Machines	Sharp Electronics Corporation	Sharp	FO-IS125N	FO-IS125N	09/15/2007	United States	Standard	Electrophotography (EP)	Monochrome	12	N/A	No
Fax Machines	Sharp Electronics Corporation	Sharp	UX-P115	UX-P115	09/01/2004	United States	Standard	Thermal Transfer (TT)	Monochrome	1	0	No
Fax Machines	Sharp Electronics Corporation	Sharp	UX-P200	UX-P200	10/01/2001	United States	Standard	Thermal Transfer (TT)	Monochrome	1	N/A	No
Fax Machines	Xerox Corporation	Xerox	WorkCentre 5687x	WorkCentre 5687x		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	87	15	Yes
Fax Machines	Xerox Corporation	Xerox	WorkCentre 5687x	WorkCentre 5687x	08/01/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	87	15	Yes

Mailing Machines

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
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Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Mailing Machines	Neopost SA	HASLER	IM330/IM350	IM330/IM350		Canada, United States	N/A	Ink Jet (IJ)	Monochrome	40	2	No
Mailing Machines	Neopost SA	HASLER	IM330/IM350	IM330/IM350	05/01/2008	Canada, United States	N/A	Ink Jet (IJ)	Monochrome	40	2	No
Mailing Machines	Neopost SA	HASLER	IM420	IM420		Canada, United States	N/A	Ink Jet (IJ)	Monochrome	50	2	No
Mailing Machines	Neopost SA	HASLER	IM420	IM420	05/01/2008	Canada, United States	N/A	Ink Jet (IJ)	Monochrome	50	2	No
Mailing Machines	Neopost SA	HASLER	IM460	IM460		Canada, United States	N/A	Ink Jet (IJ)	Monochrome	115	2	No
Mailing Machines	Neopost SA	HASLER	IM460	IM460	05/01/2008	Canada, United States	N/A	Ink Jet (IJ)	Monochrome	115	2	No
Mailing Machines	Neopost SA	HASLER	IM480	IM480		Canada, United States	N/A	Ink Jet (IJ)	Monochrome	150	2	No
Mailing Machines	Neopost SA	HASLER	IM480	IM480	05/01/2008	Canada, United States	N/A	Ink Jet (IJ)	Monochrome	150	2	No
Mailing Machines	Neopost SA	NEOPOST	IS330/IS350	IS330/IS350		Canada, United States	N/A	Ink Jet (IJ)	Monochrome	40	2	No
Mailing Machines	Neopost SA	NEOPOST	IS330/IS350	IS330/IS350	05/01/2008	Canada, United States	N/A	Ink Jet (IJ)	Monochrome	40	2	No
Mailing Machines	Neopost SA	NEOPOST	IS420	IS420		Canada, United States	N/A	Ink Jet (IJ)	Monochrome	50	2	No
Mailing Machines	Neopost SA	NEOPOST	IS420	IS420	05/01/2008	Canada, United States	N/A	Ink Jet (IJ)	Monochrome	50	2	No
Mailing Machines	Neopost SA	NEOPOST	IS460	IS460		Canada, United States	N/A	Ink Jet (IJ)	Monochrome	115	2	No
Mailing Machines	Neopost SA	NEOPOST	IS460	IS460	05/01/2008	Canada, United States	N/A	Ink Jet (IJ)	Monochrome	115	2	No
Mailing Machines	Neopost SA	NEOPOST	IS480	IS480		Canada, United States	N/A	Ink Jet (IJ)	Monochrome	150	2	No
Mailing Machines	Neopost SA	NEOPOST	IS480	IS480	05/01/2008	Canada, United States	N/A	Ink Jet (IJ)	Monochrome	150	2	No
Mailing Machines	Pitney Bowes, Inc.	Pitney Bowes	DM100 Digital Mailing System	DM1XX		Canada, United States	N/A	Ink Jet (IJ)	Monochrome	30	10	No
Mailing Machines	Pitney Bowes, Inc.	Pitney Bowes	DM100 Digital Mailing System	DM1XX	02/15/2004	Canada, United States	N/A	Ink Jet (IJ)	Monochrome	30	10	No
Mailing Machines	Pitney Bowes, Inc.	Pitney Bowes	DM11000 Digital Mailing System	DM11XX	08/04/2008	United States	N/A	Ink Jet (IJ)	Monochrome	295	10	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Mailing Machines	Pitney Bowes, Inc.	Pitney Bowes	DM2XX	DM200 Digital Mailing System		Canada, United States	N/A	Ink Jet (IJ)	Monochrome	40	10	No
Mailing Machines	Pitney Bowes, Inc.	Pitney Bowes	DM2XX	DM200 Digital Mailing System	07/15/2004	Canada, United States	N/A	Ink Jet (IJ)	Monochrome	40	10	No
Mailing Machines	Pitney Bowes, Inc.	Pitney Bowes	DM300 Digital Mailing System	DM300		Australia/New Zealand, Canada, European Union, Japan, United States	N/A	Ink Jet (IJ)	Monochrome	65	10	No
Mailing Machines	Pitney Bowes, Inc.	Pitney Bowes	DM300 Digital Mailing System	DM300	02/01/2007	Australia/New Zealand, Canada, European Union, Japan, United States	N/A	Ink Jet (IJ)	Monochrome	65	10	No
Mailing Machines	Pitney Bowes, Inc.	Pitney Bowes	DM400 Digital Mailing System	DM400		Australia/New Zealand, Canada, European Union, Japan, United States	N/A	Ink Jet (IJ)	Monochrome	95	10	No
Mailing Machines	Pitney Bowes, Inc.	Pitney Bowes	DM400 Digital Mailing System	DM400	04/16/2007	Australia/New Zealand, Canada, European Union, Japan, United States	N/A	Ink Jet (IJ)	Monochrome	95	10	No
Mailing Machines	Pitney Bowes, Inc.	Pitney Bowes	DM450 Digital Mailing Machine	DM450		European Union, United States	N/A	Ink Jet (IJ)	Monochrome	120	10	No
Mailing Machines	Pitney Bowes, Inc.	Pitney Bowes	DM450 Digital Mailing Machine	DM450	07/02/2007	European Union, United States	N/A	Ink Jet (IJ)	Monochrome	120	10	No
Mailing Machines	Pitney Bowes, Inc.	Pitney Bowes	mailstation	K7XX		Canada, Japan, United States	N/A	Ink Jet (IJ)	Monochrome	18	10	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Mailing Machines	Pitney Bowes, Inc.	Pitney Bowes	mailstation	K7XX	05/17/2005	Canada, Japan, United States	N/A	Ink Jet (IJ)	Monochrome	18	10	No

Multifunction Devices (MFDs)

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Avision Inc.	Avision	200400002	AM3100L		European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	16	15	No
MFDs	Avision Inc.	Avision	200400002	AM3100L	04/03/2007	European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	16	15	No
MFDs	Avision Inc.	Avision	200400002	AM3200		European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	16	15	No
MFDs	Avision Inc.	Avision	200400002	AM3200	04/03/2007	European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	16	15	No
MFDs	Avision Inc.	Avision	200400002	MF3100L		European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	16	15	No
MFDs	Avision Inc.	Avision	200400002	MF3100L	04/03/2007	European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	16	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Avision Inc.	Avision	200400002	MF3200		European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	16	15	No
MFDs	Avision Inc.	Avision	200400002	MF3200	04/03/2007	European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	16	15	No
MFDs	Avision Inc.	Avision	200400003	AM3230		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	20	15	No
MFDs	Avision Inc.	Avision	200400003	AM3230	04/03/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	20	15	No
MFDs	Avision Inc.	Avision	200400003	MF3230		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	20	15	No
MFDs	Avision Inc.	Avision	200400003	MF3230	04/03/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	20	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Avision Inc.	Avision	PA1608	PA1608		European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	16	15	No
MFDs	Avision Inc.	Avision	PA1608	PA1608	04/15/2008	European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	16	15	No
MFDs	Avision Inc.	Avision	PA1608F	PA1608F		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	20	15	No
MFDs	Avision Inc.	Avision	PA1608F	PA1608F	04/16/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	20	15	No
MFDs	Canon U.S.A., Inc.	Canon	Color imageClassMF8450c	MF8450c	09/14/2008	United States	Standard	Electrophotography (EP)	Color	17	240	Yes
MFDs	Canon U.S.A., Inc.	Canon	Color imageClassMF9150c	MF9150c	09/14/2008	United States	Standard	Electrophotography (EP)	Color	21		Yes
MFDs	Canon U.S.A., Inc.	Canon	Color imageClassMF9170c	MF9170c	09/14/2008	United States	Standard	Electrophotography (EP)	Color	21		Yes
MFDs	Canon U.S.A., Inc.	Canon	Color imageRUNNER C2550	Color imageRUNNER C2550	02/15/2008	United States	Standard	Electrophotography (EP)	Color	25	12	Yes
MFDs	Canon U.S.A., Inc.	Canon	Color imageRUNNER C2880	Color imageRUNNER C2880	04/01/2007	United States	Standard	Electrophotography (EP)	Color	28	20	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Canon U.S.A., Inc.	Canon	Color imageRUNNER C2880i	Color imageRUNNER C2880i	04/01/2007	United States	Standard	Electrophotography (EP)	Color	28	20	Yes
MFDs	Canon U.S.A., Inc.	Canon	Color imageRUNNER C3080	Color imageRUNNER C3080	04/01/2008	United States	Standard	Electrophotography (EP)	Color	30		Yes
MFDs	Canon U.S.A., Inc.	Canon	Color imageRUNNER C3080i	Color imageRUNNER C3080i	04/01/2008	United States	Standard	Electrophotography (EP)	Color	30		Yes
MFDs	Canon U.S.A., Inc.	Canon	Color imageRUNNER C3380	Color imageRUNNER C3380	04/01/2007	United States	Standard	Electrophotography (EP)	Color	33	20	Yes
MFDs	Canon U.S.A., Inc.	Canon	Color imageRUNNER C3380i	Color imageRUNNER C3380i	04/01/2007	United States	Standard	Electrophotography (EP)	Color	33	20	Yes
MFDs	Canon U.S.A., Inc.	Canon	Color imageRUNNER C3480	Color imageRUNNER C3480	04/01/2008	United States	Standard	Electrophotography (EP)	Color	35		Yes
MFDs	Canon U.S.A., Inc.	Canon	Color imageRUNNER C3480i	Color imageRUNNER C3480i	04/01/2008	United States	Standard	Electrophotography (EP)	Color	35		Yes
MFDs	Canon U.S.A., Inc.	Canon	Color imageRUNNER C4580	Color imageRUNNER C4580	04/01/2007	United States	Standard	Electrophotography (EP)	Color	45	20	Yes
MFDs	Canon U.S.A., Inc.	Canon	Color imageRUNNER C4580i	Color imageRUNNER C4580i	04/01/2007	United States	Standard	Electrophotography (EP)	Color	45	20	Yes
MFDs	Canon U.S.A., Inc.	Canon	Color imageRUNNER C5058	Color imageRUNNER C5058	11/01/2007	United States	Standard	Electrophotography (EP)	Color	58	60	Yes
MFDs	Canon U.S.A., Inc.	Canon	Color imageRUNNER C5068	Color imageRUNNER C5068	11/01/2007	United States	Standard	Electrophotography (EP)	Color	68	60	Yes
MFDs	Canon U.S.A., Inc.	Canon	Color imageRUNNER C5180	Color imageRUNNER C5180	04/01/2007	United States	Standard	Electrophotography (EP)	Color	51	20	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Canon U.S.A., Inc.	Canon	Color imageRUNNER C5180i	Color imageRUNNER C5180i	04/01/2007	United States	Standard	Electrophotography (EP)	Color	51	20	Yes
MFDs	Canon U.S.A., Inc.	Canon	Color imageRUNNER C5185	Color imageRUNNER C5185	04/01/2007	United States	Standard	Electrophotography (EP)	Color	51	20	Yes
MFDs	Canon U.S.A., Inc.	Canon	Color imageRUNNER C5185i	Color imageRUNNER C5185i	04/01/2007	United States	Standard	Electrophotography (EP)	Color	51	20	Yes
MFDs	Canon U.S.A., Inc.	Canon	FAXPHONE L120	FAXPHONE L120	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	12	0	No
MFDs	Canon U.S.A., Inc.	Canon	FAXPHONE L170	FAXPHONE L170	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	19	5	No
MFDs	Canon U.S.A., Inc.	Canon	FAXPHONE L170S	FAXPHONE L170S	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	19	5	No
MFDs	Canon U.S.A., Inc.	Canon	FAXPHONE L80	FAXPHONE L80	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	6		No
MFDs	Canon U.S.A., Inc.	Canon	FAXPHONE L90	L90	08/18/2008	United States	Standard	Electrophotography (EP)	Monochrome	14		Yes
MFDs	Canon U.S.A., Inc.	Canon	imageCLASS 4150	imageCLASS 4150	10/01/2006	United States	Standard	Electrophotography (EP)	Monochrome	20	5	Yes
MFDs	Canon U.S.A., Inc.	Canon	imageCLASS D320	imageCLASS D320	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	15	5	No
MFDs	Canon U.S.A., Inc.	Canon	imageCLASS D340	imageCLASS D340	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	15	5	No
MFDs	Canon U.S.A., Inc.	Canon	image Class D480	D480	09/08/2008	United States	Standard	Electrophotography (EP)	Monochrome	22		Yes
MFDs	Canon U.S.A., Inc.	Canon	imageCLASS MF3240	imageCLASS MF3240	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	21	5	No
MFDs	Canon U.S.A., Inc.	Canon	imageCLASS MF4270	imageCLASS MF4270	10/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	20	5	Yes
MFDs	Canon U.S.A., Inc.	Canon	image Class MF4350d	MF4350d	06/09/2008	United States	Standard	Electrophotography (EP)	Monochrome	22		Yes
MFDs	Canon U.S.A., Inc.	Canon	Image Class MF4370dn	MF4370dn	09/08/2008	United States	Standard	Electrophotography (EP)	Monochrome	22		Yes
MFDs	Canon U.S.A., Inc.	Canon	imageCLASS MF4690	imageCLASS MF4690	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	20	5	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Canon U.S.A., Inc.	Canon	imageCLASS MF6520	imageCLASS MF6520	04/07/2008	United States	Standard	Electrophotography (EP)	Monochrome	24	5	Yes
MFDs	Canon U.S.A., Inc.	Canon	imageCLASS MF6530	imageCLASS MF6530	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	23	5	Yes
MFDs	Canon U.S.A., Inc.	Canon	imageCLASS MF6540	imageCLASS MF6540	04/07/2008	United States	Standard	Electrophotography (EP)	Monochrome	24	5	Yes
MFDs	Canon U.S.A., Inc.	Canon	imageCLASS MF6550	imageCLASS MF6550	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	23	5	Yes
MFDs	Canon U.S.A., Inc.	Canon	imageCLASS MF6560	imageCLASS MF6560	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	23	5	Yes
MFDs	Canon U.S.A., Inc.	Canon	imageCLASS MF6560cx	imageCLASS MF6560cx	12/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	23	5	Yes
MFDs	Canon U.S.A., Inc.	Canon	imageCLASS MF6580	imageCLASS MF6580	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	23	5	Yes
MFDs	Canon U.S.A., Inc.	Canon	imageCLASS MF6580cx	imageCLASS MF6580cx	12/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	23	5	Yes
MFDs	Canon U.S.A., Inc.	Canon	imageCLASS MF6590	imageCLASS MF6590	04/07/2008	United States	Standard	Electrophotography (EP)	Monochrome	24	5	Yes
MFDs	Canon U.S.A., Inc.	Canon	imageCLASS MF6595	imageCLASS MF6595	04/07/2008	United States	Standard	Electrophotography (EP)	Monochrome	24	5	Yes
MFDs	Canon U.S.A., Inc.	Canon	imageCLASS MF6595cx	imageCLASS MF6595cx	04/07/2008	United States	Standard	Electrophotography (EP)	Monochrome	24	5	Yes
MFDs	Canon U.S.A., Inc.	Canon	imageCLASS MF7280	imageCLASS MF7280	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	20	5	Yes
MFDs	Canon U.S.A., Inc.	Canon	IMAGECLASS MF7460	IMAGECLASS MF7460	12/03/2007	United States	Standard	Electrophotography (EP)	Monochrome	25	5	Yes
MFDs	Canon U.S.A., Inc.	Canon	IMAGECLASS MF7470	IMAGECLASS MF7470	12/03/2007	United States	Standard	Electrophotography (EP)	Monochrome	25	5	Yes
MFDs	Canon U.S.A., Inc.	Canon	IMAGECLASS MF7480	IMAGECLASS MF7480	12/03/2007	United States	Standard	Electrophotography (EP)	Monochrome	25	5	Yes
MFDs	Canon U.S.A., Inc.	Canon	imageRUNNER 1023	imageRUNNER 1023	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	23	5	Yes
MFDs	Canon U.S.A., Inc.	Canon	imageRUNNER 1023A	imageRUNNER 1023A	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	23	5	Yes
MFDs	Canon U.S.A., Inc.	Canon	imageRUNNER 1023iF	imageRUNNER 1023iF	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	23	5	Yes
MFDs	Canon U.S.A., Inc.	Canon	imageRUNNER 2016	imageRUNNER 2016	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	16	5	Optional

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Canon U.S.A., Inc.	Canon	imageRUNNER 2016i	imageRUNNER 2016i	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	16	5	Optional
MFDs	Canon U.S.A., Inc.	Canon	imageRUNNER 2018	imageRUNNER 2018	12/31/2007	United States	Standard	Electrophotography (EP)	Monochrome	18	30	Optional
MFDs	Canon U.S.A., Inc.	Canon	imageRUNNER 2018i	imageRUNNER 2018i	12/31/2007	United States	Standard	Electrophotography (EP)	Monochrome	18		Yes
MFDs	Canon U.S.A., Inc.	Canon	imageRUNNER 2020	imageRUNNER 2020	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	20	5	Optional
MFDs	Canon U.S.A., Inc.	Canon	imageRUNNER 2020i	imageRUNNER 2020i	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	20	5	Optional
MFDs	Canon U.S.A., Inc.	Canon	imageRUNNER 2022	imageRUNNER 2022	12/31/2007	United States	Standard	Electrophotography (EP)	Monochrome	22	17	Optional
MFDs	Canon U.S.A., Inc.	Canon	imageRUNNER 2025i	imageRUNNER 2025i	10/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	25	30	Yes
MFDs	Canon U.S.A., Inc.	Canon	imageRUNNER 2030i	imageRUNNER 2030i	10/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	30	30	Yes
MFDs	Canon U.S.A., Inc.	Canon	imageRUNNER 3225	imageRUNNER 3225	07/01/2008	United States	Standard	Electrophotography (EP)	Monochrome	25		Yes
MFDs	Canon U.S.A., Inc.	Canon	imageRUNNER 3230	imageRUNNER 3230	07/01/2008	United States	Standard	Electrophotography (EP)	Monochrome	30	5	Yes
MFDs	Canon U.S.A., Inc.	Canon	imageRUNNER 3235	imageRUNNER 3235	07/01/2008	United States	Standard	Electrophotography (EP)	Monochrome	35	1	Yes
MFDs	Canon U.S.A., Inc.	Canon	imageRUNNER 3235i	imageRUNNER 3235i	07/01/2008	United States	Standard	Electrophotography (EP)	Monochrome	35	1	Yes
MFDs	Canon U.S.A., Inc.	Canon	imageRUNNER 3245	imageRUNNER 3245	07/01/2008	United States	Standard	Electrophotography (EP)	Monochrome	45	1	Yes
MFDs	Canon U.S.A., Inc.	Canon	imageRUNNER 3245i	imageRUNNER 3245i	07/01/2008	United States	Standard	Electrophotography (EP)	Monochrome	45	1	Yes
MFDs	Canon U.S.A., Inc.	Canon	imageRUNNER 3300EN	imageRUNNER 3300EN	01/02/2008	United States	Standard	Electrophotography (EP)	Monochrome	33	240	Yes
MFDs	Canon U.S.A., Inc.	Canon	imageRUNNER 5000V	imageRUNNER 5000V	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	50	60	Yes
MFDs	Canon U.S.A., Inc.	Canon	imageRUNNER 5050	imageRUNNER 5050	11/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	50	5	Yes
MFDs	Canon U.S.A., Inc.	Canon	imageRUNNERC1022	iRC1022	10/01/2008	United States	Standard	Electrophotography (EP)	Color	21		Yes
MFDs	Canon U.S.A., Inc.	Canon	imageRUNNERC1022i	iRC1022i	10/01/2008	United States	Standard	Electrophotography (EP)	Color	21		Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Canon U.S.A., Inc.	Canon	imageRUNNER C5870U	imageRUNNER C5870U	04/01/2007	United States	Standard	Electrophotography (EP)	Color	58	60	Yes
MFDs	Canon U.S.A., Inc.	Canon	imageRUNNER C6870U	imageRUNNER C6870U	04/01/2007	United States	Standard	Electrophotography (EP)	Color	68	60	Yes
MFDs	Canon U.S.A., Inc.	Canon	LASER CLASS 2050P	LASER CLASS 2050P	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	6		No
MFDs	Canon U.S.A., Inc.	Canon	LASER CLASS 310	LASER CLASS 310	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	19	5	No
MFDs	Canon U.S.A., Inc.	Canon	LASER CLASS 510	LASER CLASS 510	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	15	5	No
MFDs	Canon U.S.A., Inc.	Canon	LASER CLASS 710	LASER CLASS 710	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	19		
MFDs	Canon U.S.A., Inc.	Canon	LASER CLASS 730i	LASER CLASS 730i	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	19		No
MFDs	Canon U.S.A., Inc.	Canon	MP140	MP140	08/17/2007	United States	Standard	Ink Jet (IJ)	Color	20	5	No
MFDs	Canon U.S.A., Inc.	Canon	MP160	MP160	07/10/2006	United States	Standard	Ink Jet (IJ)	Color	22	5	No
MFDs	Canon U.S.A., Inc.	Canon	MP180	MP180	07/10/2006	United States	Standard	Ink Jet (IJ)	Color	22	5	No
MFDs	Canon U.S.A., Inc.	Canon	MP190	MP190	08/11/2008	United States	Standard	Ink Jet (IJ)	Color	19	5	No
MFDs	Canon U.S.A., Inc.	Canon	MP210	MP210	08/01/2007	United States	Standard	Ink Jet (IJ)	Color	20	5	No
MFDs	Canon U.S.A., Inc.	Canon	MP240	MP240		Canada, United States	Standard	Ink Jet (IJ)	Color	19	5	No
MFDs	Canon U.S.A., Inc.	Canon	MP240	MP240	07/25/2008	Canada, United States	Standard	Ink Jet (IJ)	Color	19	5	No
MFDs	Canon U.S.A., Inc.	Canon	MP460	MP460	07/10/2006	United States	Standard	Ink Jet (IJ)	Color	22	5	No
MFDs	Canon U.S.A., Inc.	Canon	MP470	MP470	09/01/2007	United States	Standard	Ink Jet (IJ)	Color	22	5	No
MFDs	Canon U.S.A., Inc.	Canon	MP480	MP480		Canada, United States	Standard	Ink Jet (IJ)	Color	20	5	No
MFDs	Canon U.S.A., Inc.	Canon	MP480	MP480	08/11/2008	Canada, United States	Standard	Ink Jet (IJ)	Color	20	5	No
MFDs	Canon U.S.A., Inc.	Canon	MP510	MP510	08/24/2006	United States	Standard	Ink Jet (IJ)	Color	25	5	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Canon U.S.A., Inc.	Canon	MP520	MP520	09/01/2007	United States	Standard	Ink Jet (IJ)	Color	30	5	No
MFDs	Canon U.S.A., Inc.	Canon	MP530	MP530	04/01/2006	United States	Standard	Ink Jet (IJ)	Color	29	5	Yes
MFDs	Canon U.S.A., Inc.	Canon	MP540	MP540		Canada	Standard	Ink Jet (IJ)	Color	26	5	No
MFDs	Canon U.S.A., Inc.	Canon	MP600	MP600	08/24/2006	United States	Standard	Ink Jet (IJ)	Color	30	5	Yes
MFDs	Canon U.S.A., Inc.	Canon	MP610	MP610	09/01/2007	United States	Standard	Ink Jet (IJ)	Color	31	5	Yes
MFDs	Canon U.S.A., Inc.	Canon	MP620	MP620		Canada, United States	Standard	Ink Jet (IJ)	Color	26	5	No
MFDs	Canon U.S.A., Inc.	Canon	MP620	MP620	08/26/2008	Canada, United States	Standard	Ink Jet (IJ)	Color	26	5	No
MFDs	Canon U.S.A., Inc.	Canon	MP630	MP630		Canada	Standard	Ink Jet (IJ)	Color	25	5	Yes
MFDs	Canon U.S.A., Inc.	Canon	MP800R	MP800R	04/01/2006	United States	Standard	Ink Jet (IJ)	Color	30	5	Yes
MFDs	Canon U.S.A., Inc.	Canon	MP810	MP810	08/24/2006	United States	Standard	Ink Jet (IJ)	Color	31	5	Yes
MFDs	Canon U.S.A., Inc.	Canon	MP830	MP830	04/01/2006	United States	Standard	Ink Jet (IJ)	Color	30	5	No
MFDs	Canon U.S.A., Inc.	Canon	MP960	MP960	08/24/2006	United States	Standard	Ink Jet (IJ)	Color	30	5	Yes
MFDs	Canon U.S.A., Inc.	Canon	MP970	MP970	09/01/2007	United States	Standard	Ink Jet (IJ)	Color	30	5	Yes
MFDs	Canon U.S.A., Inc.	Canon	MP980	MP980		Canada, United States	Standard	Ink Jet (IJ)	Color	26	15	Yes
MFDs	Canon U.S.A., Inc.	Canon	MP980	MP980	08/26/2008	Canada, United States	Standard	Ink Jet (IJ)	Color	26	15	Yes
MFDs	Canon U.S.A., Inc.	Canon	MX300	MX300	09/01/2007	United States	Standard	Ink Jet (IJ)	Color	22	5	No
MFDs	Canon U.S.A., Inc.	Canon	MX310	MX310	09/01/2007	United States	Standard	Ink Jet (IJ)	Color	22	5	No
MFDs	Canon U.S.A., Inc.	Canon	MX700	MX700	09/01/2007	United States	Standard	Ink Jet (IJ)	Color	29	4	No
MFDs	Canon U.S.A., Inc.	Canon	MX7600	MX7600	03/31/2008	United States	Standard	Ink Jet (IJ)	Color	28	5	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Canon U.S.A., Inc.	Canon	MX850	MX850	02/25/2008	United States	Standard	Ink Jet (IJ)	Color	31	5	Yes
MFDs	Dell Inc.	Dell	Dell 1125 Mono MFP laser	Dell 1125		Canada, United States	Standard	Electrophotography (EP)	Monochrome	20	30	No
MFDs	Dell Inc.	Dell	Dell 1125 Mono MFP laser	Dell 1125	07/19/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	20	30	No
MFDs	Dell Inc.	Dell	Dell 2135cn Color Laser MFP	Dell 2135cn		Australia/New Zealand, Canada, European Union, United States	Standard	Electrophotography (EP)	Color	16		No
MFDs	Dell Inc.	Dell	Dell 2135cn Color Laser MFP	Dell 2135cn	08/05/2008	Australia/New Zealand, Canada, European Union, United States	Standard	Electrophotography (EP)	Color	16		No
MFDs	Dell Inc.	Dell	DELL 2335dn MFP laser printer	Dell 2335dn		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	35		Yes
MFDs	Dell Inc.	Dell	DELL 2335dn MFP laser printer	Dell 2335dn	09/30/2008	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	35		Yes
MFDs	Dell Inc.	Dell	Dell 968 AIO printer	Dell 968 AIO printer		Australia/New Zealand, Canada, European Union, Japan, United States	Standard	Ink Jet (IJ)	Color	32	30	Yes
MFDs	Dell Inc.	Dell	Dell 968 AIO printer	Dell 968 AIO printer	11/20/2007	Australia/New Zealand, Canada, European Union, Japan, United States	Standard	Ink Jet (IJ)	Color	32	30	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Dell Inc.	Dell	Dell 968w AIO Printer	Dell 968w AIO Printer		Australia/New Zealand, Canada, European Union, Japan, United States	Standard	Ink Jet (IJ)	Color	32	30	Yes
MFDs	Dell Inc.	Dell	Dell 968w AIO Printer	Dell 968w AIO Printer	11/20/2007	Australia/New Zealand, Canada, European Union, Japan, United States	Standard	Ink Jet (IJ)	Color	32	30	Yes
MFDs	Dell Inc.	Dell	Dell AIO 948	Dell AIO 948		Australia/New Zealand, Canada, European Union, Japan, United States	Standard	Ink Jet (IJ)	Color	28	60	Yes
MFDs	Dell Inc.	Dell	Dell AIO 948	Dell AIO 948	09/25/2007	Australia/New Zealand, Canada, European Union, Japan, United States	Standard	Ink Jet (IJ)	Color	28	60	Yes
MFDs	Dell Inc.	Dell	Dell AIO V505	Dell AIO V505		Australia/New Zealand, Canada, European Union, Japan, United States	Standard	Ink Jet (IJ)	Color	32	60	No
MFDs	Dell Inc.	Dell	Dell AIO V505	Dell AIO V505	09/30/2008	Australia/New Zealand, Canada, European Union, Japan, United States	Standard	Ink Jet (IJ)	Color	32	60	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Dell Inc.	Dell	Dell MFP Color Laser Printer 3115cn	Dell MFP Color Laser Printer 3115cn		Canada, European Union, United States	Standard	Electrophotography (EP)	Color	30	66	Optional
MFDs	Dell Inc.	Dell	Dell MFP Color Laser Printer 3115cn	Dell MFP Color Laser Printer 3115cn	11/28/2006	Canada, European Union, United States	Standard	Electrophotography (EP)	Color	30	66	Optional
MFDs	Dell Inc.	Dell	Dell Photo AIO Printer 928	Dell Photo AIO Printer 928		European Union	Standard	Ink Jet (IJ)	Color	24	30	No
MFDs	Dell Inc.	Dell	Dell V305 Inkjet All-In-One	Dell V305 Inkjet All-In-One		Australia/New Zealand, Canada, European Union, Japan, United States	Standard	Ink Jet (IJ)	Color	28	60	No
MFDs	Dell Inc.	Dell	Dell V305 Inkjet All-In-One	Dell V305 Inkjet All-In-One	06/24/2008	Australia/New Zealand, Canada, European Union, Japan, United States	Standard	Ink Jet (IJ)	Color	28	60	No
MFDs	Dell Inc.	Dell	Dell V305w Inkjet All-In-One	Dell V305w Inkjet All-In-One		Australia/New Zealand, Canada, European Union, Japan, United States	Standard	Ink Jet (IJ)	Color	28	60	No
MFDs	Dell Inc.	Dell	Dell V305w Inkjet All-In-One	Dell V305w Inkjet All-In-One	06/24/2008	Australia/New Zealand, Canada, European Union, Japan, United States	Standard	Ink Jet (IJ)	Color	28	60	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Eastman Kodak Company	Kodak	ESP 5 All-in-One Printer	ESP 5		Australia/New Zealand, Canada, European Union, United States	Standard	Ink Jet (IJ)	Color	30	1	No
MFDs	Eastman Kodak Company	Kodak	ESP 5 All-in-One Printer	ESP 5	05/05/2008	Australia/New Zealand, Canada, European Union, United States	Standard	Ink Jet (IJ)	Color	30	1	No
MFDs	Epson America, Inc.	Epson	Epson Artisan 700	Epson Artisan 700		Canada, United States	Standard	Ink Jet (IJ)	Color	23	60	No
MFDs	Epson America, Inc.	Epson	Epson Artisan 700	Epson Artisan 700	09/01/2008	Canada, United States	Standard	Ink Jet (IJ)	Color	23	60	No
MFDs	Epson America, Inc.	Epson	Epson Artisan 800	Epson Artisan 800		Canada, United States	Standard	Ink Jet (IJ)	Color	22	60	Optional
MFDs	Epson America, Inc.	Epson	Epson Artisan 800	Epson Artisan 800	09/01/2008	Canada, United States	Standard	Ink Jet (IJ)	Color	22	60	Optional
MFDs	Epson America, Inc.	Epson	Epson Stylus NX100	Epson Stylus NX100		Canada, United States	Standard	Ink Jet (IJ)	Color	16	30	No
MFDs	Epson America, Inc.	Epson	Epson Stylus NX100	Epson Stylus NX100	09/01/2008	Canada, United States	Standard	Ink Jet (IJ)	Color	16	30	No
MFDs	Epson America, Inc.	Epson	Epson Stylus NX105	Epson Stylus NX105	09/01/2008	United States	Standard	Ink Jet (IJ)	Color	16	30	No
MFDs	Epson America, Inc.	Epson	Epson Stylus NX200	Epson Stylus NX200		Canada, United States	Standard	Ink Jet (IJ)	Color	16	30	No
MFDs	Epson America, Inc.	Epson	Epson Stylus NX200	Epson Stylus NX200	09/01/2008	Canada, United States	Standard	Ink Jet (IJ)	Color	16	30	No
MFDs	Epson America, Inc.	Epson	Epson Stylus NX300	Epson Stylus NX300		Canada, United States	Standard	Ink Jet (IJ)	Color	17	30	No
MFDs	Epson America, Inc.	Epson	Epson Stylus NX300	Epson Stylus NX300	09/01/2008	Canada, United States	Standard	Ink Jet (IJ)	Color	17	30	No
MFDs	Epson America, Inc.	Epson	Epson Stylus Office BX300F	Epson Stylus Office BX300F		European Union	Standard	Ink Jet (IJ)	Color	17	30	No
MFDs	Epson America, Inc.	Epson	Epson Stylus Office BX600FW	Epson Stylus Office BX600FW		European Union	Standard	Ink Jet (IJ)	Color	19	30	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Epson America, Inc.	Epson	Epson Stylus SX100	Epson Stylus SX100		European Union	Standard	Ink Jet (IJ)	Color	16	30	No
MFDs	Epson America, Inc.	Epson	Epson Stylus SX105	Epson Stylus SX105		European Union	Standard	Ink Jet (IJ)	Color	16	30	No
MFDs	Epson America, Inc.	Epson	Epson Stylus SX600FW	Epson Stylus SX600FW		European Union	Standard	Ink Jet (IJ)	Color	19	30	No
MFDs	Epson America, Inc.	Epson	Epson WorkForce 500	Epson WorkForce 500		Canada, United States	Standard	Ink Jet (IJ)	Color	16	30	No
MFDs	Epson America, Inc.	Epson	Epson WorkForce 500	Epson WorkForce 500	09/01/2008	Canada, United States	Standard	Ink Jet (IJ)	Color	16	30	No
MFDs	Epson America, Inc.	Epson	Epson WorkForce 600	Epson WorkForce 600		Canada, United States	Standard	Ink Jet (IJ)	Color	19	30	No
MFDs	Epson America, Inc.	Epson	Epson WorkForce 600	Epson WorkForce 600	09/01/2008	Canada, United States	Standard	Ink Jet (IJ)	Color	19	30	No
MFDs	Epson America, Inc.	Epson	Stylus CX4400	Stylus CX4400		Canada, European Union, United States	Standard	Ink Jet (IJ)	Color	15	30	No
MFDs	Epson America, Inc.	Epson	Stylus CX4400	Stylus CX4400	07/06/2007	Canada, European Union, United States	Standard	Ink Jet (IJ)	Color	15	30	No
MFDs	Epson America, Inc.	Epson	Stylus CX4450	Stylus CX4450		Canada, United States	Standard	Ink Jet (IJ)	Color	15	30	No
MFDs	Epson America, Inc.	Epson	Stylus CX4450	Stylus CX4450	07/06/2007	Canada, United States	Standard	Ink Jet (IJ)	Color	15	30	No
MFDs	Epson America, Inc.	Epson	Stylus CX7400	Stylus CX7400		Canada, United States	Standard	Ink Jet (IJ)	Color	16	30	No
MFDs	Epson America, Inc.	Epson	Stylus CX7400	Stylus CX7400	09/01/2007	Canada, United States	Standard	Ink Jet (IJ)	Color	16	30	No
MFDs	Epson America, Inc.	Epson	Stylus CX7450	Stylus CX7450		Canada, United States	Standard	Ink Jet (IJ)	Color	16	30	No
MFDs	Epson America, Inc.	Epson	Stylus CX7450	Stylus CX7450	09/01/2007	Canada, United States	Standard	Ink Jet (IJ)	Color	16	30	No
MFDs	Epson America, Inc.	Epson	Stylus CX8400	Stylus CX8400		Canada, United States	Standard	Ink Jet (IJ)	Color	16	30	No
MFDs	Epson America, Inc.	Epson	Stylus CX8400	Stylus CX8400	09/01/2007	Canada, United States	Standard	Ink Jet (IJ)	Color	16	30	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Epson America, Inc.	Epson	Stylus CX9400Fax	Stylus CX9400Fax		Canada, European Union, United States	Standard	Ink Jet (IJ)	Color	16	30	No
MFDs	Epson America, Inc.	Epson	Stylus CX9400Fax	Stylus CX9400Fax	09/20/2007	Canada, European Union, United States	Standard	Ink Jet (IJ)	Color	16	30	No
MFDs	Epson America, Inc.	Epson	Stylus DX4000	Stylus DX4000		European Union	Standard	Ink Jet (IJ)	Color	13	30	No
MFDs	Epson America, Inc.	Epson	Stylus DX4400	Stylus DX4400		European Union	Standard	Ink Jet (IJ)	Color	15	30	No
MFDs	Epson America, Inc.	Epson	Stylus DX4450	Stylus DX4450		European Union	Standard	Ink Jet (IJ)	Color	15	30	No
MFDs	Epson America, Inc.	Epson	Stylus DX7400	Stylus DX7400		European Union	Standard	Ink Jet (IJ)	Color	16	30	No
MFDs	Epson America, Inc.	Epson	Stylus DX7450	Stylus DX7450		European Union	Standard	Ink Jet (IJ)	Color	16	30	No
MFDs	Epson America, Inc.	Epson	Stylus DX8400	Stylus DX8400		European Union	Standard	Ink Jet (IJ)	Color	16	30	No
MFDs	Epson America, Inc.	Epson	Stylus NX400	Stylus NX400		Canada, United States	Standard	Ink Jet (IJ)	Color	16	30	No
MFDs	Epson America, Inc.	Epson	Stylus NX400	Stylus NX400	06/01/2008	Canada, United States	Standard	Ink Jet (IJ)	Color	16	30	No
MFDs	Epson America, Inc.	Epson	Stylus Photo RX580	Stylus Photo RX580		Canada, United States	Standard	Ink Jet (IJ)	Color	15	30	No
MFDs	Epson America, Inc.	Epson	Stylus Photo RX580	Stylus Photo RX580	10/01/2007	Canada, United States	Standard	Ink Jet (IJ)	Color	15	30	No
MFDs	Epson America, Inc.	Epson	Stylus Photo RX585	Stylus Photo RX585		European Union	Standard	Ink Jet (IJ)	Color	18	30	No
MFDs	Epson America, Inc.	Epson	Stylus Photo RX595	Stylus Photo RX595		Canada, United States	Standard	Ink Jet (IJ)	Color	18	30	No
MFDs	Epson America, Inc.	Epson	Stylus Photo RX595	Stylus Photo RX595	09/01/2007	Canada, United States	Standard	Ink Jet (IJ)	Color	18	30	No
MFDs	Epson America, Inc.	Epson	Stylus Photo RX680	Stylus Photo RX680		Canada, United States	Standard	Ink Jet (IJ)	Color	23	30	Yes
MFDs	Epson America, Inc.	Epson	Stylus Photo RX680	Stylus Photo RX680	09/01/2007	Canada, United States	Standard	Ink Jet (IJ)	Color	23	30	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Epson America, Inc.	Epson	Stylus Photo RX685	Stylus Photo RX685		European Union	Standard	Ink Jet (IJ)	Color	23	30	Yes
MFDs	Epson America, Inc.	Epson	Stylus SX200	Stylus SX200		European Union	Standard	Ink Jet (IJ)	Color	16	30	No
MFDs	Epson America, Inc.	Epson	Stylus SX205	Stylus SX205		European Union	Standard	Ink Jet (IJ)	Color	16	30	No
MFDs	Epson America, Inc.	Epson	Stylus SX400	Stylus SX400		European Union	Standard	Ink Jet (IJ)	Color	16	30	No
MFDs	Epson America, Inc.	Epson	Stylus SX405	Stylus SX405		European Union	Standard	Ink Jet (IJ)	Color	16	30	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	CB821A, CB822A, CB823A	HP Officejet Pro L7590 All-in-One		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Ink Jet (IJ)	Color	35	0.99	Optional
MFDs	Hewlett-Packard Company	Hewlett-Packard	CB821A, CB822A, CB823A	HP Officejet Pro L7590 All-in-One	03/01/2008	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Ink Jet (IJ)	Color	35	0.99	Optional
MFDs	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet CM1015 MFP	CB394A		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	8	240	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet CM1015 MFP	CB394A	10/01/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	8	240	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet CM1017 MFP	CB395A		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	8	240	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet CM1017 MFP	CB395A	10/01/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	8	240	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet CM1312 MFP	CC430A		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	12	15	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet CM1312 MFP	CC430A	06/01/2008	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	12	15	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet CM1312nfi MFP	CC431A		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	12	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet CM1312nfi MFP	CC431A	06/01/2008	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	12	15	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP CM8050 Color MFP with Edgeline Technology (C5913A/C5914A/C5915A/C5916A)	HP CM8050 Color MFP with Edgeline Technology (C5913A/C5914A/C5915A/C5916A)		Australia/New Zealand, Japan, Taiwan	Standard	High-Speed Ink (TEC)	Color	57	15	Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP CM8050 Color MFP with Edgeline Technology (C5958A)	HP CM8050 Color MFP with Edgeline Technology (C5958A)		Canada, United States	Standard	High-Speed Ink (TEC)	Color	57	15	Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP CM8050 Color MFP with Edgeline Technology (C5958A)	HP CM8050 Color MFP with Edgeline Technology (C5958A)	04/09/2007	Canada, United States	Standard	High-Speed Ink (TEC)	Color	57	15	Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP CM8050 Color MFP with Edgeline Technology (C5958A-Europe)	HP CM8050 Color MFP with Edgeline Technology (C5958A-Europe)		European Union	Standard	High-Speed Ink (TEC)	Color	50	15	Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP CM8060 Color MFP with Edgeline Technology (C5909A/C5910A/C5911A/C5912A)	HP CM8060 Color MFP with Edgeline Technology (C5909A/C5910A/C5911A/C5912A)		Australia/New Zealand, Japan, Taiwan	Standard	High-Speed Ink (TEC)	Color	71	15	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP CM8060 Color MFP with Edgeline Technology (C5957A)	HP CM8060 Color MFP with Edgeline Technology (C5957A)		Canada, United States	Standard	High-Speed Ink (TEC)	Color	71	15	Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP CM8060 Color MFP with Edgeline Technology (C5957A)	HP CM8060 Color MFP with Edgeline Technology (C5957A)	04/09/2007	Canada, United States	Standard	High-Speed Ink (TEC)	Color	71	15	Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP CM8060 Color MFP with Edgeline Technology (C5957A-Europe)	HP CM8060 Color MFP with Edgeline Technology (C5957A-Europe)		European Union	Standard	High-Speed Ink (TEC)	Color	60	15	Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Color LaserJet CM2320fxi MFP	CC435A		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	21		Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Color LaserJet CM2320fxi MFP	CC435A	09/01/2008	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	21		Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Color LaserJet CM4730_	CB480A_		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	30	30	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Color LaserJet CM4730_	CB480A_	06/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	30	30	Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Color LaserJet CM4730f_	CB481A_		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	30	30	Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Color LaserJet CM4730f_	CB481A_	06/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	30	30	Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Color LaserJet CM4730fm_	CB483A_		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	30	30	Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Color LaserJet CM4730fm_	CB483A_	06/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	30	30	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Color LaserJet CM4730fsk_	CB482A_		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	30	30	Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Color LaserJet CM4730fsk_	CB482A_	06/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	30	30	Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP DeskJet F2210_	CB686A_		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	20	10	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP DeskJet F2210_	CB686A_	07/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	20	10	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP DeskJet F2212_	CB687A_		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	20	10	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP DeskJet F2212_	CB687A_	07/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	20	10	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP DeskJet F2214_	CB692A_		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	20	10	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP DeskJet F2214_	CB692A_	07/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	20	10	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP DeskJet F2235_	CB688A_		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	20	10	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP DeskJet F2235_	CB688A_	07/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	20	10	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP DeskJet F2238_	CB688D_		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	20	10	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP DeskJet F2238_	CB688D_	07/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	20	10	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP DeskJet F2240_	CB685A_		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	20	10	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP DeskJet F2240_	CB685A_	07/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	20	10	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP DeskJet F2250_	CB684A_		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	20	10	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP DeskJet F2250_	CB684A_	07/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	20	10	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP DeskJet F2275_	CB689A_		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	20	10	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP DeskJet F2275_	CB689A_	07/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	20	10	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP DeskJet F2276_	CB693A_		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	20	10	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP DeskJet F2276_	CB693A_	07/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	20	10	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP DeskJet F2278_	CB689D_		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	20	10	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP DeskJet F2278_	CB689D_	07/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	20	10	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP DeskJet F2280_	CB683A_		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	20	10	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP DeskJet F2280_	CB683A_	07/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	20	10	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP DeskJet F2288_	CB683D_		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	20	10	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP DeskJet F2288_	CB683D_	07/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	20	10	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP DeskJet F2290_	CB690A_		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	20	10	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP DeskJet F2290_	CB690A_	07/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	20	10	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP DeskJet F2291_	CB691A_		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	20	10	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP DeskJet F2291_	CB691A_	07/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	20	10	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet F4140	CB587A	10/11/2006	United States	Standard	Ink Jet (IJ)	Color	20	11	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet F4224	CB666B		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	30	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet F4224	CB666B	04/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	30	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet F4230	CB660A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	30	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet F4230	CB660A	04/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	30	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet F4235	CB659A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	30	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet F4235	CB659A	04/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	30	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet F4240	CB658A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	30	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet F4240	CB658A	04/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	30	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet F4250	CB657A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	30	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet F4250	CB657A	04/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	30	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet F4272	CB661B		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	30	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet F4272	CB661B	04/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	30	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet F4273	CB661C		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	30	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet F4273	CB661C	04/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	30	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet F4274	CB662B		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	30	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet F4274	CB662B	04/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	30	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet F4275	CB662C		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	30	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet F4275	CB662C	04/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	30	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet F4280	CB656A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	30	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet F4280	CB656A	04/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	30	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet F4280	CB656B		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	30	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet F4280	CB656B	04/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	30	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet F4280	CB665C		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	30	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet F4280	CB665C	04/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	30	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet F4283	CB656C		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	30	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet F4283	CB656C	04/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	30	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet F4288	CB656D		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	30	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet F4288	CB656D	04/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	30	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet F4290	CB663A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	30	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet F4290	CB663A	04/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	30	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet F4292	CB663B		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	30	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet F4292	CB663B	04/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	30	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet F4293	CB663C		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	30	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet F4293	CB663C	04/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	30	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet F4294	CB664B		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	30	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet F4294	CB664B	04/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	30	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP LaserJet M1522n MFP	CC372A		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	24	0.1	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP LaserJet M1522n MFP	CC372A	04/01/2008	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	24	0.1	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP LaserJet M2727nf MFP	CB532A		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	27	0.1	Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP LaserJet M2727nf MFP	CB532A	11/01/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	27	0.1	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP LaserJet M2727nfs MFP	CB533A		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	27	0.1	Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP LaserJet M2727nfs MFP	CB533A	11/01/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	27	0.1	Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP LaserJet M9050 MFP	CC395A		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	50	240	Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP LaserJet M9050 MFP	CC395A	02/08/2008	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	50	240	Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Officejet J6450 All-in-One	CB827A		Australia/New Zealand, Canada, European Union, United States	Standard	Ink Jet (IJ)	Color	31	30	Optional

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Officejet J6450 All-in-One	CB827A	04/01/2008	Australia/New Zealand, Canada, European Union, United States	Standard	Ink Jet (IJ)	Color	31	30	Optional
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Officejet J6480 All-in-One	CB053A		Australia/New Zealand, Canada, European Union, United States	Standard	Ink Jet (IJ)	Color	31	30	Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Officejet J6480 All-in-One	CB053A	06/01/2007	Australia/New Zealand, Canada, European Union, United States	Standard	Ink Jet (IJ)	Color	31	30	Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Officejet L7780 All-in-One	C8192A, CB039A, CB063A	06/01/2007	United States	Standard	Ink Jet (IJ)	Color	35	60	Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Officejet Pro L7555 All-in-One	CB825A		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Ink Jet (IJ)	Color	35	0.99	Optional
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP Officejet Pro L7555 All-in-One	CB825A	03/01/2008	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Ink Jet (IJ)	Color	35	0.99	Optional
MFDs	Hewlett-Packard Company	Hewlett-Packard	HP OfficeJet Pro L7680	C8189A (#201)	06/01/2007	United States	Standard	Ink Jet (IJ)	Color	35	60	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Hewlett-Packard Company	Hewlett-Packard	LaserJet 3052 AIO	Q6502A		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	19	15	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	LaserJet 3052 AIO	Q6502A	03/01/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	19	15	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	LaserJet 3055 AIO	Q6503A		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	19	15	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	LaserJet 3055 AIO	Q6503A	03/01/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	19	15	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	LaserJet 3390 AIO	Q6500A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	22	15	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Hewlett-Packard Company	Hewlett-Packard	LaserJet 3390 AIO	Q6500A	03/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	22	15	Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	LaserJet 3392 AIO	Q6501A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	22	10	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	LaserJet 3392 AIO	Q6501A	11/01/2005	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	22	10	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	LaserJet 9050MFP	Q3728A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	50	240	Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	LaserJet 9050MFP	Q3728A	12/01/2004	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	50	240	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Hewlett-Packard Company	Hewlett-Packard	LaserJet M1005 MFP	CB376A		Australia/New Zealand, European Union, Taiwan	Standard	Electrophotography (EP)	Monochrome	15		No
MFDs	Hewlett-Packard Company	Hewlett-Packard	LaserJet M3027 MFP	CB416A		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	27	240	Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	LaserJet M3027 MFP	CB416A	11/01/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	27	240	Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	LaserJet M3027x MFP	CB4117A		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	27	240	Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	LaserJet M3027x MFP	CB4117A	11/01/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	27	240	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Hewlett-Packard Company	Hewlett-Packard	LaserJet M3035 MFP	CB414A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	LaserJet M3035 MFP	CB414A	11/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	LaserJet M3035xs MFP	CB415A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	LaserJet M3035xs MFP	CB415A	11/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	LaserJet M4345x MFP	CB426A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	45	240	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Hewlett-Packard Company	Hewlett-Packard	LaserJet M4345x MFP	CB426A	11/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	45	240	Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	LaserJet M4345xm MFP	CB428A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	45	240	Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	LaserJet M4345xm MFP	CB428A	11/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	45	240	Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	LaserJet M4345xs MFP	CB427A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	45	240	Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	LaserJet M4345xs MFP	CB427A	11/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	45	240	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Hewlett-Packard Company	Hewlett-Packard	LaserJet M5035 MFP	Q7829A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	LaserJet M5035 MFP	Q7829A	11/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	LaserJet M5035x MFP	Q7830A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	LaserJet M5035x MFP	Q7830A	11/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	LaserJet M5035xs MFP	Q7831A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Hewlett-Packard Company	Hewlett-Packard	LaserJet M5035xs MFP	Q7831A	11/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	Officejet J4540	CB806A	06/01/2008	United States	Standard	Ink Jet (IJ)	Color	28	15	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C4440	Q8390A		Canada, United States	Standard	Ink Jet (IJ)	Color	30	15	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C4440	Q8390A	07/01/2008	Canada, United States	Standard	Ink Jet (IJ)	Color	30	15	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C4524	Q8409B		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	15	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C4524	Q8409B	10/04/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	15	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C4540	Q8403A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C4540	Q8403A	10/04/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	15	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C4550	Q8402A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	15	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C4550	Q8402A	10/04/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	15	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C4570	Q8406B		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	15	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C4570	Q8406B	10/04/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C4572	Q8407B		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	15	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C4572	Q8407B	10/04/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	15	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C4573	Q8406C		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	15	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C4573	Q8406C	10/04/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	15	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C4575	Q8407C		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C4575	Q8407C	10/04/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	15	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C4580	Q8401A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	15	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C4580	Q8401A	10/04/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	15	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C4580	Q8401B		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	15	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C4580	Q8401B	10/04/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C4580	Q8404C		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	15	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C4580	Q8404C	10/04/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	15	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C4583	Q8401C		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	15	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C4583	Q8401C	10/04/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	15	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C4585	Q8405B		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C4585	Q8405B	10/04/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	15	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C4588	Q8401D		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	15	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C4588	Q8401D	10/04/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	15	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C4593	Q8405C		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	15	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C4593	Q8405C	10/04/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C4599	Q8408A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	15	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C4599	Q8408A	10/04/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	15	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C4599	Q8408B		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	15	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C4599	Q8408B	10/04/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	15	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C5240	Q8332A	09/01/2007	United States	Standard	Ink Jet (IJ)	Color	32	60	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C5250	Q8331A		Canada, United States	Standard	Ink Jet (IJ)	Color	32	60	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C5250	Q8331A	09/01/2007	Canada, United States	Standard	Ink Jet (IJ)	Color	32	60	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C5270	Q8334B		European Union	Standard	Ink Jet (IJ)	Color	32	60	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C5275	Q8329C		Japan	Standard	Ink Jet (IJ)	Color	32	60	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C5280	Q8328C		Japan	Standard	Ink Jet (IJ)	Color	32	60	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C5280	Q8330A		Canada, European Union, United States	Standard	Ink Jet (IJ)	Color	32	60	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C5280	Q8330A	09/01/2007	Canada, European Union, United States	Standard	Ink Jet (IJ)	Color	32	60	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C5280	Q8330B		European Union	Standard	Ink Jet (IJ)	Color	32	60	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C5290	Q8335B		European Union	Standard	Ink Jet (IJ)	Color	32	60	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C5293	Q8335C		European Union	Standard	Ink Jet (IJ)	Color	32	60	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C6240	CC990A	01/01/2008	United States	Standard	Ink Jet (IJ)	Color	34	60	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C6250	CC989A		Canada, United States	Standard	Ink Jet (IJ)	Color	34	60	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C6250	CC989A	01/01/2008	Canada, United States	Standard	Ink Jet (IJ)	Color	34	60	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C6280	CC988A		Australia/New Zealand, Canada, Taiwan, United States	Standard	Ink Jet (IJ)	Color	34	60	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C6280	CC988A	01/01/2008	Australia/New Zealand, Canada, Taiwan, United States	Standard	Ink Jet (IJ)	Color	34	60	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C6280	CC988B		European Union	Standard	Ink Jet (IJ)	Color	34	60	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C6280	CC991A		Japan	Standard	Ink Jet (IJ)	Color	34	60	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C6380	CD028A		Canada, United States	Standard	Ink Jet (IJ)	Color	34	15	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C6380	CD028A	09/01/2008	Canada, United States	Standard	Ink Jet (IJ)	Color	34	15	No
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C7250	CC568A		Canada, United States	Standard	Ink Jet (IJ)	Color	34	60	Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C7250	CC568A	01/01/2008	Canada, United States	Standard	Ink Jet (IJ)	Color	34	60	Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C7275	CC570C		Japan	Standard	Ink Jet (IJ)	Color	34	60	Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C7280	CC567A		Australia/New Zealand, Canada, Taiwan, United States	Standard	Ink Jet (IJ)	Color	34	60	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C7280	CC567A	01/01/2008	Australia/New Zealand, Canada, Taiwan, United States	Standard	Ink Jet (IJ)	Color	34	60	Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C7280	CC567B		European Union	Standard	Ink Jet (IJ)	Color	34	60	Yes
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C8150	L2527A		Canada, United States	Standard	Ink Jet (IJ)	Color	34	60	Optional
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C8150	L2527A	01/01/2008	Canada, United States	Standard	Ink Jet (IJ)	Color	34	60	Optional
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C8180	L2526A		Canada, Taiwan, United States	Standard	Ink Jet (IJ)	Color	34	60	Optional
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C8180	L2526A	01/01/2008	Canada, Taiwan, United States	Standard	Ink Jet (IJ)	Color	34	60	Optional
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C8180	L2526B		European Union	Standard	Ink Jet (IJ)	Color	34	60	Optional
MFDs	Hewlett-Packard Company	Hewlett-Packard	Photosmart C8180	L2529C		Japan	Standard	Ink Jet (IJ)	Color	34	60	Optional
MFDs	InfoPrint Solutions Company	InfoPrint Solutions Co	Infoprint 1540 MFP	4543-001 & -002		Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes
MFDs	InfoPrint Solutions Company	InfoPrint Solutions Co	Infoprint 1540 MFP	4543-001 & -002	04/02/2007	Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	InfoPrint Solutions Company	InfoPrint Solutions Co	Infoprint 1560 MFP	4543-101,102		Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	45	240	Yes
MFDs	InfoPrint Solutions Company	InfoPrint Solutions Co	Infoprint 1560 MFP	4543-101,102	04/02/2007	Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	45	240	Yes
MFDs	InfoPrint Solutions Company	InfoPrint Solutions Co	Infoprint 1570 MFP	4542-001 011 101 111 d01 d11 002 012 112 d12		Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	50	240	Yes
MFDs	InfoPrint Solutions Company	InfoPrint Solutions Co	Infoprint 1570 MFP	4542-001 011 101 111 d01 d11 002 012 112 d12	04/02/2007	Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	50	240	Yes
MFDs	InfoPrint Solutions Company	InfoPrint Solutions Co	Infoprint 1572 MFP	4897-001 & -002		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	50	240	Yes
MFDs	InfoPrint Solutions Company	InfoPrint Solutions Co	Infoprint 1572 MFP	4897-001 & -002	04/02/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	50	240	Yes
MFDs	InfoPrint Solutions Company	InfoPrint Solutions Co	Infoprint 1580 MFP	4543-201 & -202		Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	55	240	Yes
MFDs	InfoPrint Solutions Company	InfoPrint Solutions Co	Infoprint 1580 MFP	4543-201 & -202	04/02/2007	Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	55	240	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	InfoPrint Solutions Company	InfoPrint Solutions Co	InfoPrint 1650 MFP	4544-d11,d12		Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	45	240	Yes
MFDs	InfoPrint Solutions Company	InfoPrint Solutions Co	InfoPrint 1650 MFP	4544-d11,d12	06/09/2006	Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	45	240	Yes
MFDs	InfoPrint Solutions Company	InfoPrint Solutions Co	Infoprint 2190	2707-001		Australia/New Zealand, Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	90	240	Yes
MFDs	InfoPrint Solutions Company	InfoPrint Solutions Co	Infoprint 2190	2707-001	03/30/2007	Australia/New Zealand, Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	90	240	Yes
MFDs	InfoPrint Solutions Company	InfoPrint Solutions Co	Infoprint 2210	2707-002		Australia/New Zealand, Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	110	240	Yes
MFDs	InfoPrint Solutions Company	InfoPrint Solutions Co	Infoprint 2210	2707-002	03/30/2007	Australia/New Zealand, Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	110	240	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	InfoPrint Solutions Company	InfoPrint Solutions Co	Infoprint 2235	2707-003		Australia/New Zealand, Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	135	240	Yes
MFDs	InfoPrint Solutions Company	InfoPrint Solutions Co	Infoprint 2235	2707-003	05/11/2007	Australia/New Zealand, Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	135	240	Yes
MFDs	InfoPrint Solutions Company	InfoPrint Solutions Co	Infoprint Color 1759 MFP	4886-dn1,dn2		Australia/New Zealand, Canada, European Union, United States	Standard	Electrophotography (EP)	Color	40	240	Yes
MFDs	InfoPrint Solutions Company	InfoPrint Solutions Co	Infoprint Color 1759 MFP	4886-dn1,dn2	08/31/2007	Australia/New Zealand, Canada, European Union, United States	Standard	Electrophotography (EP)	Color	40	240	Yes
MFDs	InfoPrint Solutions Company	InfoPrint Solutions Co	Infoprint Color 1769 MFP	4887-dn1,dn2		Australia/New Zealand, Canada, European Union, United States	Standard	Electrophotography (EP)	Color	45	240	Yes
MFDs	InfoPrint Solutions Company	InfoPrint Solutions Co	Infoprint Color 1769 MFP	4887-dn1,dn2	08/31/2007	Australia/New Zealand, Canada, European Union, United States	Standard	Electrophotography (EP)	Color	45	240	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	1050e	1050e		Canada, United States	Standard	Electrophotography (EP)	Monochrome	105	90	Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	1050e	1050e	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	105	90	Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub 160	bizhub 160		Canada, United States	Standard	Electrophotography (EP)	Monochrome	16	15	No
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub 160	bizhub 160	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	16	15	No
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub 180	bizhub 180		Canada, United States	Standard	Electrophotography (EP)	Monochrome	18	15	Optional
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub 180	bizhub 180	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	18	15	Optional
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub 181	bizhub 181		Canada, United States	Standard	Electrophotography (EP)	Monochrome	18	15	Optional

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub 181	bizhub 181	08/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	18	15	Optional
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub 200	bizhub 200		Canada, United States	Standard	Electrophotography (EP)	Monochrome	20	15	Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub 200	bizhub 200	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	20	15	Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub 250	bizhub 250		Canada, United States	Standard	Electrophotography (EP)	Monochrome	25	15	Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub 250	bizhub 250	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	25	15	Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub 350	bizhub 350		Canada, United States	Standard	Electrophotography (EP)	Monochrome	35	15	Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub 350	bizhub 350	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	35	15	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub 360	bizhub 360		Canada, United States	Standard	Electrophotography (EP)	Monochrome	36	15	Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub 360	bizhub 360	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	36	15	Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub 361	bizhub 361		Canada, United States	Standard	Electrophotography (EP)	Monochrome	36		Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub 361	bizhub 361	08/01/2008	Canada, United States	Standard	Electrophotography (EP)	Monochrome	36		Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub 420	bizhub 420		Canada, United States	Standard	Electrophotography (EP)	Monochrome	42	15	Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub 420	bizhub 420	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	42	15	Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub 421	bizhub 421		Canada, United States	Standard	Electrophotography (EP)	Monochrome	42		Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub 421	bizhub 421	06/01/2008	Canada, United States	Standard	Electrophotography (EP)	Monochrome	42		Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub 500	bizhub 500		Canada, United States	Standard	Electrophotography (EP)	Monochrome	50	60	Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub 500	bizhub 500	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	50	60	Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub 501	bizhub 501		Canada, United States	Standard	Electrophotography (EP)	Monochrome	50		Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub 501	bizhub 501	06/01/2008	Canada, United States	Standard	Electrophotography (EP)	Monochrome	50		Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub 600	bizhub 600		Canada, United States	Standard	Electrophotography (EP)	Monochrome	60	60	Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub 600	bizhub 600	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	60	60	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub 750	bizhub 750		Canada, United States	Standard	Electrophotography (EP)	Monochrome	75	60	Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub 750	bizhub 750	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	75	60	Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub C10	bizhub C10		Canada, United States	Standard	Electrophotography (EP)	Color	20	30	Optional
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub C10	bizhub C10	10/01/2007	Canada, United States	Standard	Electrophotography (EP)	Color	20	30	Optional
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub C10X	bizhub C10X		Canada, United States	Standard	Electrophotography (EP)	Color	20	30	Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub C10X	bizhub C10X	11/01/2007	Canada, United States	Standard	Electrophotography (EP)	Color	20	30	Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub C20	bizhub C20		Canada, United States	Standard	Electrophotography (EP)	Color	25		Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub C20	bizhub C20	10/01/2008	Canada, United States	Standard	Electrophotography (EP)	Color	25		Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub C200	bizhub C200		Canada, United States	Standard	Electrophotography (EP)	Color	20		Optional
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub C200	bizhub C200	08/01/2008	Canada, United States	Standard	Electrophotography (EP)	Color	20		Optional
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub C203	bizhub C203		Canada, United States	Standard	Electrophotography (EP)	Color	20	20	Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub C203	bizhub C203	10/01/2007	Canada, United States	Standard	Electrophotography (EP)	Color	20	20	Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub C253	bizhub C253		Canada, United States	Standard	Electrophotography (EP)	Color	25	20	Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub C253	bizhub C253	10/01/2007	Canada, United States	Standard	Electrophotography (EP)	Color	25	20	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub C300	bizhub C300		Canada, United States	Standard	Electrophotography (EP)	Color	30	30	Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub C300	bizhub C300	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Color	30	30	Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub C352	bizhub C352		Canada, United States	Standard	Electrophotography (EP)	Color	35	30	Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub C352	bizhub C352	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Color	35	30	Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub C353	bizhub C353		Canada, United States	Standard	Electrophotography (EP)	Color	35	20	Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub C353	bizhub C353	10/01/2007	Canada, United States	Standard	Electrophotography (EP)	Color	35	20	Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub C450	bizhub C450		Canada, United States	Standard	Electrophotography (EP)	Color	45	30	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub C450	bizhub C450	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Color	45	30	Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub C550	bizhub C550		Canada, United States	Standard	Electrophotography (EP)	Color	55	15	Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub C550	bizhub C550	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Color	55	15	Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub C650	bizhub C650		Canada, United States	Standard	Electrophotography (EP)	Color	65	30	Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub C650	bizhub C650	07/01/2007	Canada, United States	Standard	Electrophotography (EP)	Color	65	30	Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	C252 bizhub	bizhub C252		Canada, United States	Standard	Electrophotography (EP)	Color	25	30	Optional
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	C252 bizhub	bizhub C252	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Color	25	30	Optional

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	C451	C451		Canada, United States	Standard	Electrophotography (EP)	Color	45	15	Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	C451	C451	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Color	45	15	Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	FAX2900	FAX2900		Canada, United States	Standard	Electrophotography (EP)	Monochrome	16	15	No
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	FAX2900	FAX2900	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	16	15	No
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	FAX3900	FAX3900		Canada, United States	Standard	Electrophotography (EP)	Monochrome	16	15	No
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	FAX3900	FAX3900	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	16	15	No
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	magicolor 2480MF	magicolor 2480MF		Canada, United States	Standard	Electrophotography (EP)	Color	20	25	Optional

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	magicolor 2480MF	magicolor 2480MF	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Color	20	25	Optional
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	magicolor 2490MF	magicolor 2490MF		Canada, United States	Standard	Electrophotography (EP)	Color	20	30	Optional
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	magicolor 2490MF	magicolor 2490MF	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Color	20	30	Optional
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	magicolor 2590MF	magicolor 2590MF		Canada, United States	Standard	Electrophotography (EP)	Color	20	30	Optional
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	magicolor 2590MF	magicolor 2590MF	11/01/2007	Canada, United States	Standard	Electrophotography (EP)	Color	20	30	Optional
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	magicolor 35C-4	magicolor 35C-4		Canada, United States	Standard	Electrophotography (EP)	Color	35	20	Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	magicolor 35C-4	magicolor 35C-4	02/01/2008	Canada, United States	Standard	Electrophotography (EP)	Color	35	20	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	magicolor 4690MF	magicolor 4690MF		Canada, United States	Standard	Electrophotography (EP)	Color	25		Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	magicolor 4690MF	magicolor 4690MF	06/23/2008	Canada, United States	Standard	Electrophotography (EP)	Color	25		Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	magicolor 4695MF	magicolor 4695MF		Canada, United States	Standard	Electrophotography (EP)	Color	25		Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	magicolor 4695MF	magicolor 4695MF	10/01/2008	Canada, United States	Standard	Electrophotography (EP)	Color	25		Yes
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	magicolor PagePro 1390MF	magicolor PagePro 1390MF		Canada, United States	Standard	Electrophotography (EP)	Monochrome	21	15	No
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	magicolor PagePro 1390MF	magicolor PagePro 1390MF	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	21	15	No
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	magicolor PagPro 1380 MF	magicolor PagPro 1380 MF		Canada, United States	Standard	Electrophotography (EP)	Monochrome	21	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	magicolor PagPro 1380 MF	magicolor PagPro 1380 MF	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	21	15	No
MFDs	Kyocera Mita America, Inc.	Copystar	CS-1650	CS-1650		Canada, United States	Standard	Electrophotography (EP)	Monochrome	16	30	Yes
MFDs	Kyocera Mita America, Inc.	Copystar	CS-1650	CS-1650	07/01/2004	Canada, United States	Standard	Electrophotography (EP)	Monochrome	16	30	Yes
MFDs	Kyocera Mita America, Inc.	Copystar	CS-1820	CS-1820		Canada, United States	Standard	Electrophotography (EP)	Monochrome	18	30	No
MFDs	Kyocera Mita America, Inc.	Copystar	CS-1820	CS-1820	08/01/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	18	30	No
MFDs	Kyocera Mita America, Inc.	Copystar	CS-2050	CS-2050		Canada, United States	Standard	Electrophotography (EP)	Monochrome	20	19	Yes
MFDs	Kyocera Mita America, Inc.	Copystar	CS-2050	CS-2050	07/01/2004	Canada, United States	Standard	Electrophotography (EP)	Monochrome	20	19	Yes
MFDs	Kyocera Mita America, Inc.	Copystar	CS-2540	CS-2540		Canada, United States	Standard	Electrophotography (EP)	Monochrome	25	9	Yes
MFDs	Kyocera Mita America, Inc.	Copystar	CS-2540	CS-2540	10/22/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	25	9	Yes
MFDs	Kyocera Mita America, Inc.	Copystar	CS-2550	CS-2550		Canada, United States	Standard	Electrophotography (EP)	Monochrome	25	19	Yes
MFDs	Kyocera Mita America, Inc.	Copystar	CS-2550	CS-2550	10/01/2004	Canada, United States	Standard	Electrophotography (EP)	Monochrome	25	19	Yes
MFDs	Kyocera Mita America, Inc.	Copystar	CS-2560	CS-2560	10/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	25	29	Yes
MFDs	Kyocera Mita America, Inc.	Copystar	CS-3040	CS-3040		Canada, United States	Standard	Electrophotography (EP)	Monochrome	30	9	Yes
MFDs	Kyocera Mita America, Inc.	Copystar	CS-3040	CS-3040	10/22/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	30	9	Yes
MFDs	Kyocera Mita America, Inc.	Copystar	CS-3050	CS-3050		Canada, United States	Standard	Electrophotography (EP)	Monochrome	30	8	Yes
MFDs	Kyocera Mita America, Inc.	Copystar	CS-3050	CS-3050	10/01/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	30	8	Yes
MFDs	Kyocera Mita America, Inc.	Copystar	CS-3060	CS-3060		Canada, United States	Standard	Electrophotography (EP)	Monochrome	30	29	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Kyocera Mita America, Inc.	Copystar	CS-3060	CS-3060	10/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	30	29	Yes
MFDs	Kyocera Mita America, Inc.	Copystar	CS-4050	CS-4050		Canada, United States	Standard	Electrophotography (EP)	Monochrome	40	8	Yes
MFDs	Kyocera Mita America, Inc.	Copystar	CS-4050	CS-4050	10/01/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	40	8	Yes
MFDs	Kyocera Mita America, Inc.	Copystar	CS-5050	CS-5050		Canada, United States	Standard	Electrophotography (EP)	Monochrome	50	8	Yes
MFDs	Kyocera Mita America, Inc.	Copystar	CS-5050	CS-5050	10/01/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	50	8	Yes
MFDs	Kyocera Mita America, Inc.	Kyocera	CS-1820LA	CS-1820LA		Canada, United States	Standard	Electrophotography (EP)	Monochrome	18	30	No
MFDs	Kyocera Mita America, Inc.	Kyocera	CS-1820LA	CS-1820LA	08/01/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	18	30	No
MFDs	Kyocera Mita America, Inc.	Kyocera	FS-1116MFP	FS-1116MFP		Canada, United States	Standard	Electrophotography (EP)	Monochrome	16	15	No
MFDs	Kyocera Mita America, Inc.	Kyocera	FS-1116MFP	FS-1116MFP	08/01/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	16	15	No
MFDs	Kyocera Mita America, Inc.	Kyocera	KM-1650	KM-1650		Canada, United States	Standard	Electrophotography (EP)	Monochrome	16	30	Yes
MFDs	Kyocera Mita America, Inc.	Kyocera	KM-1650	KM-1650	07/01/2004	Canada, United States	Standard	Electrophotography (EP)	Monochrome	16	30	Yes
MFDs	Kyocera Mita America, Inc.	Kyocera	KM-1820	KM-1820		Canada, United States	Standard	Electrophotography (EP)	Monochrome	18	30	No
MFDs	Kyocera Mita America, Inc.	Kyocera	KM-1820	KM-1820	07/01/2004	Canada, United States	Standard	Electrophotography (EP)	Monochrome	18	30	No
MFDs	Kyocera Mita America, Inc.	Kyocera	KM-1820LA	FS-1820LA		Canada, United States	Standard	Electrophotography (EP)	Monochrome	18	30	No
MFDs	Kyocera Mita America, Inc.	Kyocera	KM-1820LA	FS-1820LA	07/01/2004	Canada, United States	Standard	Electrophotography (EP)	Monochrome	18	30	No
MFDs	Kyocera Mita America, Inc.	Kyocera	KM-2050	KM-2050		Canada, United States	Standard	Electrophotography (EP)	Monochrome	20	30	Yes
MFDs	Kyocera Mita America, Inc.	Kyocera	KM-2050	KM-2050	07/01/2004	Canada, United States	Standard	Electrophotography (EP)	Monochrome	20	30	Yes
MFDs	Kyocera Mita America, Inc.	Kyocera	KM-2540	KM-2540		Canada, United States	Standard	Electrophotography (EP)	Monochrome	25	9	Yes
MFDs	Kyocera Mita America, Inc.	Kyocera	KM-2540	KM-2540	10/22/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	25	9	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Kyocera Mita America, Inc.	Kyocera	KM-2550	KM-2550		Canada, United States	Standard	Electrophotography (EP)	Monochrome	25	30	Yes
MFDs	Kyocera Mita America, Inc.	Kyocera	KM-2550	KM-2550	10/01/2004	Canada, United States	Standard	Electrophotography (EP)	Monochrome	25	30	Yes
MFDs	Kyocera Mita America, Inc.	Kyocera	KM-2560	KM-2560		Canada, United States	Standard	Electrophotography (EP)	Monochrome	25	29	Yes
MFDs	Kyocera Mita America, Inc.	Kyocera	KM-2560	KM-2560	10/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	25	29	Yes
MFDs	Kyocera Mita America, Inc.	Kyocera	KM-3040	KM-3040		Canada, United States	Standard	Electrophotography (EP)	Monochrome	30	9	Yes
MFDs	Kyocera Mita America, Inc.	Kyocera	KM-3040	KM-3040	10/22/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	30	9	Yes
MFDs	Kyocera Mita America, Inc.	Kyocera	KM-3050	KM-3050		Canada, United States	Standard	Electrophotography (EP)	Monochrome	30	8	Yes
MFDs	Kyocera Mita America, Inc.	Kyocera	KM-3050	KM-3050	10/01/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	30	8	Yes
MFDs	Kyocera Mita America, Inc.	Kyocera	KM-3060	KM-3060		Canada, United States	Standard	Electrophotography (EP)	Monochrome	30	29	Yes
MFDs	Kyocera Mita America, Inc.	Kyocera	KM-3060	KM-3060	10/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	30	29	Yes
MFDs	Kyocera Mita America, Inc.	Kyocera	KM-3650w	KM-3650w		Canada, United States	Large	Electrophotography (EP)	Monochrome	42	60	No
MFDs	Kyocera Mita America, Inc.	Kyocera	KM-3650w	KM-3650w	08/01/2006	Canada, United States	Large	Electrophotography (EP)	Monochrome	42	60	No
MFDs	Kyocera Mita America, Inc.	Kyocera	KM-3650w(A)	KM-3650w(A)		Canada, United States	Large	Electrophotography (EP)	Monochrome	42	60	No
MFDs	Kyocera Mita America, Inc.	Kyocera	KM-3650w(A)	KM-3650w(A)	08/01/2006	Canada, United States	Large	Electrophotography (EP)	Monochrome	42	60	No
MFDs	Kyocera Mita America, Inc.	Kyocera	KM-4050	KM-4050		Canada, United States	Standard	Electrophotography (EP)	Monochrome	40	8	Yes
MFDs	Kyocera Mita America, Inc.	Kyocera	KM-4050	KM-4050	10/01/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	40	8	Yes
MFDs	Kyocera Mita America, Inc.	Kyocera	KM-5050	KM-5050		Canada, United States	Standard	Electrophotography (EP)	Monochrome	50	8	Yes
MFDs	Kyocera Mita America, Inc.	Kyocera	KM-5050	KM-5050	10/01/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	50	8	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Lexmark International, Inc.	Lexmark	X3530	X3530		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	24	60	No
MFDs	Lexmark International, Inc.	Lexmark	X3530	X3530	04/17/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	24	60	No
MFDs	Lexmark International, Inc.	Lexmark	X3550	X3550		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	24	60	No
MFDs	Lexmark International, Inc.	Lexmark	X3550	X3550	04/17/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	24	60	No
MFDs	Lexmark International, Inc.	Lexmark	X3580	X3580		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	24	60	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Lexmark International, Inc.	Lexmark	X3580	X3580	04/17/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	24	60	No
MFDs	Lexmark International, Inc.	Lexmark	X3650	X3650		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	25	60	No
MFDs	Lexmark International, Inc.	Lexmark	X3650	X3650	03/04/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	25	60	No
MFDs	Lexmark International, Inc.	Lexmark	X3690	X3690		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	25	60	No
MFDs	Lexmark International, Inc.	Lexmark	X3690	X3690	03/04/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	25	60	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Lexmark International, Inc.	Lexmark	X4530	X4530		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	60	No
MFDs	Lexmark International, Inc.	Lexmark	X4530	X4530	04/17/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	60	No
MFDs	Lexmark International, Inc.	Lexmark	X4550	X4550		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	60	No
MFDs	Lexmark International, Inc.	Lexmark	X4550	X4550	04/17/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	60	No
MFDs	Lexmark International, Inc.	Lexmark	X4580	X4580		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	60	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Lexmark International, Inc.	Lexmark	X4580	X4580	04/17/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	60	No
MFDs	Lexmark International, Inc.	Lexmark	X4650	X4650		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	25	60	No
MFDs	Lexmark International, Inc.	Lexmark	X4650	X4650	03/04/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	25	60	No
MFDs	Lexmark International, Inc.	Lexmark	X4690	X4690		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	25	60	No
MFDs	Lexmark International, Inc.	Lexmark	X4690	X4690	03/04/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	25	60	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Lexmark International, Inc.	Lexmark	X4850	X4850		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	60	Yes
MFDs	Lexmark International, Inc.	Lexmark	X4850	X4850	08/21/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	60	Yes
MFDs	Lexmark International, Inc.	Lexmark	X4875 Professional Series	X4875 Professional Series		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	60	Yes
MFDs	Lexmark International, Inc.	Lexmark	X4875 Professional Series	X4875 Professional Series	08/21/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	60	Yes
MFDs	Lexmark International, Inc.	Lexmark	x4950	x4950		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	60	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Lexmark International, Inc.	Lexmark	x4950	x4950	07/21/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	60	No
MFDs	Lexmark International, Inc.	Lexmark	X4975	X4975		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	60	No
MFDs	Lexmark International, Inc.	Lexmark	X4975	X4975	07/21/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	60	No
MFDs	Lexmark International, Inc.	Lexmark	X560n	X560n		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	31	30	Optional
MFDs	Lexmark International, Inc.	Lexmark	X560n	X560n	01/15/2008	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	31	30	Optional

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Lexmark International, Inc.	Lexmark	X5650	X5650		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	25	60	No
MFDs	Lexmark International, Inc.	Lexmark	X5650	X5650	07/21/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	25	60	No
MFDs	Lexmark International, Inc.	Lexmark	x5690	x5690		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	25	60	No
MFDs	Lexmark International, Inc.	Lexmark	x5690	x5690	07/21/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	25	60	No
MFDs	Lexmark International, Inc.	Lexmark	X644de	X644de		Japan	Standard	Electrophotography (EP)	Monochrome	50	240	Yes
MFDs	Lexmark International, Inc.	Lexmark	X646de	X646de		Japan	Standard	Electrophotography (EP)	Monochrome	50	240	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Lexmark International, Inc.	Lexmark	X646dte	X646dte		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	50	240	Yes
MFDs	Lexmark International, Inc.	Lexmark	X646dte	X646dte	02/13/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	50	240	Yes
MFDs	Lexmark International, Inc.	Lexmark	X646ef	X646ef		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	50	240	Yes
MFDs	Lexmark International, Inc.	Lexmark	X646ef	X646ef	12/30/1899	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	50	240	Yes
MFDs	Lexmark International, Inc.	Lexmark	X6570	X6570		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	28	60	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Lexmark International, Inc.	Lexmark	X6570	X6570	08/21/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	28	60	Yes
MFDs	Lexmark International, Inc.	Lexmark	X6575 Professional Series	X6575 Professional Series		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	28	60	Yes
MFDs	Lexmark International, Inc.	Lexmark	X6575 Professional Series	X6575 Professional Series	08/21/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	28	60	Yes
MFDs	Lexmark International, Inc.	Lexmark	X6650	X6650		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	25	6.0	No
MFDs	Lexmark International, Inc.	Lexmark	X6650	X6650	07/21/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	25	6.0	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Lexmark International, Inc.	Lexmark	X6675	X6675		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	25	6.0	No
MFDs	Lexmark International, Inc.	Lexmark	X6675	X6675	07/21/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	25	6.0	No
MFDs	Lexmark International, Inc.	Lexmark	X7550	X7550		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	60	Yes
MFDs	Lexmark International, Inc.	Lexmark	X7550	X7550	08/21/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	60	Yes
MFDs	Lexmark International, Inc.	Lexmark	X7675	X7675		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	32	60	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Lexmark International, Inc.	Lexmark	X7675	X7675	07/21/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	32	60	Yes
MFDs	Lexmark International, Inc.	Lexmark	X782e	X782e		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	40		Yes
MFDs	Lexmark International, Inc.	Lexmark	X782e	X782e	11/01/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	40		Yes
MFDs	Lexmark International, Inc.	Lexmark	X850e	X850e		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes
MFDs	Lexmark International, Inc.	Lexmark	X850e	X850e	12/19/2005	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Lexmark International, Inc.	Lexmark	X852e	X852e		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	45	240	Yes
MFDs	Lexmark International, Inc.	Lexmark	X852e	X852e	12/19/2005	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	45	240	Yes
MFDs	Lexmark International, Inc.	Lexmark	X854e	X854e		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	55	240	Yes
MFDs	Lexmark International, Inc.	Lexmark	X854e	X854e	12/19/2005	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	55	240	Yes
MFDs	Lexmark International, Inc.	Lexmark	X940e	X940e		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	40	45	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Lexmark International, Inc.	Lexmark	X940e	X940e	04/24/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	40	45	Yes
MFDs	Lexmark International, Inc.	Lexmark	X945e	X945e		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	45	60	Yes
MFDs	Lexmark International, Inc.	Lexmark	X945e	X945e	04/24/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	45	60	Yes
MFDs	Lexmark International, Inc.	Lexmark	X9570	X9570		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	32	60	Yes
MFDs	Lexmark International, Inc.	Lexmark	X9570	X9570	01/07/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	32	60	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Lexmark International, Inc.	Lexmark	X9575	X9575		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	32	60	Yes
MFDs	Lexmark International, Inc.	Lexmark	X9575	X9575	01/07/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	32	60	Yes
MFDs	MB-Otisnaya Techika	MB	MB Office Center 120C	MB-001		European Union	Standard	Electrophotography (EP)	Color	20		Yes
MFDs	NEC Unified Solutions, Inc.	NEC	IT1825	IT1825	04/02/2007	United States	Standard	Electrophotography (EP)	Monochrome	18	15	Yes
MFDs	NEC Unified Solutions, Inc.	NEC	IT2530D	IT2530D	05/10/2007	United States	Standard	Electrophotography (EP)	Monochrome	25	1	Yes
MFDs	NEC Unified Solutions, Inc.	NEC	IT25C3	bizhub C252	03/05/2007	United States	Standard	Electrophotography (EP)	Color	25	30	Yes
MFDs	NEC Unified Solutions, Inc.	NEC	IT3530D	IT3530D	05/10/2007	United States	Standard	Electrophotography (EP)	Monochrome	35	1	Yes
MFDs	NEC Unified Solutions, Inc.	NEC	IT35C3	Generic C352	08/28/2006	United States	Standard	Electrophotography (EP)	Color	35	30	Yes
MFDs	NEC Unified Solutions, Inc.	NEC	IT45C4	bizhub C451	07/24/2007	United States	Standard	Electrophotography (EP)	Color	45	15	Yes
MFDs	NEC Unified Solutions, Inc.	NEC	IT5050	KM-5050	01/24/2007	United States	Standard	Electrophotography (EP)	Monochrome	50	8	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	NEC Unified Solutions, Inc.	NEC	My Office C520	My Office C520	11/30/2007	United States	Standard	Electrophotography (EP)	Color	20	30	Optional
MFDs	NEC Unified Solutions, Inc.	NEC	NEFAX671	NEFAX671	04/02/2007	United States	Standard	Electrophotography (EP)	Monochrome	16	15	No
MFDs	NEC Unified Solutions, Inc.	NEC	NEFAX691	NEFAX691	04/02/2007	United States	Standard	Electrophotography (EP)	Monochrome	16	15	No
MFDs	NEC Unified Solutions, Inc.	NEC	NEFAX797	NEFAX797	12/17/2007	United States	Standard	Electrophotography (EP)	Monochrome	18	15	No
MFDs	Oce-Technologies B.V.	Oce	TDS320 MFD	TDS320 MFD		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Electrophotography (EP)	Monochrome	58.5	30	No
MFDs	Oce-Technologies B.V.	Oce	TDS320 MFD	TDS320 MFD	11/01/2001	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Electrophotography (EP)	Monochrome	58.5	30	No
MFDs	Oce-Technologies B.V.	Oce	TDS450 MFD	TDS450 MFD		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Electrophotography (EP)	Monochrome	43	30	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Oce-Technologies B.V.	Oce	TDS450 MFD	TDS450 MFD	08/01/2005	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Electrophotography (EP)	Monochrome	43	30	No
MFDs	Oce-Technologies B.V.	Oce	TDS600 MFD	TDS600 MFD		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Electrophotography (EP)	Monochrome	73.1	30	No
MFDs	Oce-Technologies B.V.	Oce	TDS600 MFD	TDS600 MFD	11/01/2001	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Electrophotography (EP)	Monochrome	73.1	30	No
MFDs	Oce-Technologies B.V.	Oce	TDS700 Hybrid Flexible	TDS700 Hybrid Flexible		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Electrophotography (EP)	Monochrome	87.7	15	No
MFDs	Oce-Technologies B.V.	Oce	TDS700 Hybrid Flexible	TDS700 Hybrid Flexible	01/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Electrophotography (EP)	Monochrome	87.7	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Oce-Technologies B.V.	Oce	TDS700 Hybrid Productive	TDS700 Hybrid Productive		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Electrophotography (EP)	Monochrome	87.7	30	No
MFDs	Oce-Technologies B.V.	Oce	TDS700 Hybrid Productive	TDS700 Hybrid Productive	01/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Electrophotography (EP)	Monochrome	87.7	30	No
MFDs	Oce-Technologies B.V.	Oce	TDS860 MFD	TDS860 MFD		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Electrophotography (EP)	Monochrome	195.52	30	No
MFDs	Oce-Technologies B.V.	Oce	TDS860 MFD	TDS860 MFD	04/01/2004	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Electrophotography (EP)	Monochrome	195.52	30	No
MFDs	Oce-Technologies B.V.	Oce	VarioLink	3622		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	36	30	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Oce-Technologies B.V.	Oce	VarioLink	3622	10/06/2008	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	36	30	Yes
MFDs	Oce-Technologies B.V.	Oce	VarioLink	4222		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	42	30	Yes
MFDs	Oce-Technologies B.V.	Oce	VarioLink	4222	10/06/2008	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	42	30	Yes
MFDs	Oce-Technologies B.V.	Oce	VarioLink	5022		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	50	60	Yes
MFDs	Oce-Technologies B.V.	Oce	VarioLink	5022	10/06/2008	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	50	60	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Oce-Technologies B.V.	Oce	Varioprint	1055BC		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	55	60	Yes
MFDs	Oce-Technologies B.V.	Oce	Varioprint	1055BC	01/01/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	55	60	Yes
MFDs	Oce-Technologies B.V.	Oce	Varioprint	1055NP		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	55	60	Yes
MFDs	Oce-Technologies B.V.	Oce	Varioprint	1055NP	01/01/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	55	60	Yes
MFDs	Oce-Technologies B.V.	Oce	Varioprint	1065NP		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	62	60	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Oce-Technologies B.V.	Oce	Varioprint	1065NP	01/01/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	62	60	Yes
MFDs	Oce-Technologies B.V.	Oce	Varioprint	1075NP		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	72	60	Yes
MFDs	Oce-Technologies B.V.	Oce	Varioprint	1075NP	01/01/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	72	60	Yes
MFDs	Oce-Technologies B.V.	Oce	Varioprint	2062NP		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	62	60	Yes
MFDs	Oce-Technologies B.V.	Oce	Varioprint	2062NP	01/01/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	62	60	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Oce-Technologies B.V.	Oce	Varioprint	2075NP		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	72	60	Yes
MFDs	Oce-Technologies B.V.	Oce	Varioprint	2075NP	01/01/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	72	60	Yes
MFDs	Oce-Technologies B.V.	Oce	Varioprint	2090		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	91	90	Yes
MFDs	Oce-Technologies B.V.	Oce	Varioprint	2090	08/01/2005	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	91	90	Yes
MFDs	Oce-Technologies B.V.	Oce	Varioprint	2100		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	91	60	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Oce-Technologies B.V.	Oce	Varioprint	2100	08/01/2005	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	91	60	Yes
MFDs	Oce-Technologies B.V.	Oce	Varioprint	2110		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	105	60	Yes
MFDs	Oce-Technologies B.V.	Oce	Varioprint	2110	08/01/2005	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	105	60	Yes
MFDs	Oce Imagistics	Oce Imagistics	cm2510	cm2510		Canada, United States	Standard	Electrophotography (EP)	Color	25	240	Yes
MFDs	Oce Imagistics	Oce Imagistics	cm2510	cm2510	04/23/2007	Canada, United States	Standard	Electrophotography (EP)	Color	25	240	Yes
MFDs	Oce Imagistics	Oce Imagistics	cm2520	cm2520		Canada, United States	Standard	Electrophotography (EP)	Color	25	30	Optional
MFDs	Oce Imagistics	Oce Imagistics	cm2520	cm2520	05/12/2006	Canada, United States	Standard	Electrophotography (EP)	Color	25	30	Optional
MFDs	Oce Imagistics	Oce Imagistics	cm3521	cm3521		Canada, United States	Standard	Electrophotography (EP)	Color	35	30	Yes
MFDs	Oce Imagistics	Oce Imagistics	cm3521	cm3521	01/15/2007	Canada, United States	Standard	Electrophotography (EP)	Color	35	30	Yes
MFDs	Oce Imagistics	Oce Imagistics	cm4010	cm4010		Canada, United States	Standard	Electrophotography (EP)	Color	40	240	Yes
MFDs	Oce Imagistics	Oce Imagistics	cm4010	cm4010	04/23/2007	Canada, United States	Standard	Electrophotography (EP)	Color	40	240	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Oce Imagistics	Oce Imagistics	cm4520	cm4520		Canada, United States	Standard	Electrophotography (EP)	Color	45	30	Yes
MFDs	Oce Imagistics	Oce Imagistics	cm4520	cm4520	09/08/2005	Canada, United States	Standard	Electrophotography (EP)	Color	45	30	Yes
MFDs	Oce Imagistics	Oce Imagistics	cm4521	cm4521		Canada, United States	Standard	Electrophotography (EP)	Color	45	15	Yes
MFDs	Oce Imagistics	Oce Imagistics	cm4521	cm4521	10/15/2007	Canada, United States	Standard	Electrophotography (EP)	Color	45	15	Yes
MFDs	Oce Imagistics	Oce Imagistics	cm5520	cm5520		Canada, United States	Standard	Electrophotography (EP)	Color	55	15	Yes
MFDs	Oce Imagistics	Oce Imagistics	cm5520	cm5520	10/15/2007	Canada, United States	Standard	Electrophotography (EP)	Color	55	15	Yes
MFDs	Oce Imagistics	Oce Imagistics	cm6520	cm6520		Canada, United States	Standard	Electrophotography (EP)	Color	65	15	Yes
MFDs	Oce Imagistics	Oce Imagistics	cm6520	cm6520	12/10/2007	Canada, United States	Standard	Electrophotography (EP)	Color	65	15	Yes
MFDs	Oce Imagistics	Oce Imagistics	CS620	CS620		Canada, United States	Standard	Electrophotography (EP)	Color	65	30	Yes
MFDs	Oce Imagistics	Oce Imagistics	CS620	CS620	03/22/2007	Canada, United States	Standard	Electrophotography (EP)	Color	65	30	Yes
MFDs	Oce Imagistics	Oce Imagistics	CS650	CS650		Canada, United States	Standard	Electrophotography (EP)	Color	65	30	Yes
MFDs	Oce Imagistics	Oce Imagistics	CS650	CS650	03/22/2007	Canada, United States	Standard	Electrophotography (EP)	Color	65	30	Yes
MFDs	Oce Imagistics	Oce Imagistics	fx2080	fx2080		Canada, United States	Standard	Electrophotography (EP)	Monochrome	20	100	Yes
MFDs	Oce Imagistics	Oce Imagistics	fx2080	fx2080	04/10/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	20	100	Yes
MFDs	Oce Imagistics	Oce Imagistics	fx3000	fx3000		Canada, United States	Standard	Electrophotography (EP)	Monochrome	30	15	Yes
MFDs	Oce Imagistics	Oce Imagistics	fx3000	fx3000	09/11/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	30	15	Yes
MFDs	Oce Imagistics	Oce Imagistics	im2330	im2330		Canada, United States	Standard	Electrophotography (EP)	Monochrome	23	240	Yes
MFDs	Oce Imagistics	Oce Imagistics	im2330	im2330	05/01/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	23	240	Yes
MFDs	Oce Imagistics	Oce Imagistics	im2830	im2830		Canada, United States	Standard	Electrophotography (EP)	Monochrome	28	240	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Oce Imagistics	Oce Imagistics	im2830	im2830	05/01/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	28	240	Yes
MFDs	Oce Imagistics	Oce Imagistics	im3511	im3511		Canada, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes
MFDs	Oce Imagistics	Oce Imagistics	im3511	im3511	05/09/2005	Canada, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes
MFDs	Oce Imagistics	Oce Imagistics	im3512	im3512		Canada, United States	Standard	Electrophotography (EP)	Monochrome	35	60	Optional
MFDs	Oce Imagistics	Oce Imagistics	im3512	im3512	11/08/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	35	60	Optional
MFDs	Oce Imagistics	Oce Imagistics	im3530	im3530		Canada, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes
MFDs	Oce Imagistics	Oce Imagistics	im3530	im3530	11/01/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes
MFDs	Oce Imagistics	Oce Imagistics	im4511	im4511		Canada, United States	Standard	Electrophotography (EP)	Monochrome	45	240	Yes
MFDs	Oce Imagistics	Oce Imagistics	im4511	im4511	05/09/2005	Canada, United States	Standard	Electrophotography (EP)	Monochrome	45	240	Yes
MFDs	Oce Imagistics	Oce Imagistics	im4512	im4512		Canada, United States	Standard	Electrophotography (EP)	Monochrome	45	60	Yes
MFDs	Oce Imagistics	Oce Imagistics	im4512	im4512	11/08/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	45	60	Yes
MFDs	Oce Imagistics	Oce Imagistics	im4530	im4530		Canada, United States	Standard	Electrophotography (EP)	Monochrome	45	240	Yes
MFDs	Oce Imagistics	Oce Imagistics	im4530	im4530	11/01/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	45	240	Yes
MFDs	Oce Imagistics	Oce Imagistics	im6020	im6020		Canada, United States	Standard	Electrophotography (EP)	Monochrome	60	60	Yes
MFDs	Oce Imagistics	Oce Imagistics	im6020	im6020	01/06/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	60	60	Yes
MFDs	Oce Imagistics	Oce Imagistics	im6030	im6030		Canada, United States	Standard	Electrophotography (EP)	Monochrome	60	240	Yes
MFDs	Oce Imagistics	Oce Imagistics	im6030	im6030	07/01/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	60	240	Yes
MFDs	Oce Imagistics	Oce Imagistics	im7230	im7230		Canada, United States	Standard	Electrophotography (EP)	Monochrome	72	240	Yes
MFDs	Oce Imagistics	Oce Imagistics	im7230	im7230	07/01/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	72	240	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Oce Imagistics	Oce Imagistics	im7520	im7520		Canada, United States	Standard	Electrophotography (EP)	Monochrome	75	60	Yes
MFDs	Oce Imagistics	Oce Imagistics	im7520	im7520	01/16/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	75	60	Yes
MFDs	Oce Imagistics	Oce Imagistics	im8530	im8530		Canada, United States	Standard	Electrophotography (EP)	Monochrome	85	240	Yes
MFDs	Oce Imagistics	Oce Imagistics	im8530	im8530	07/01/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	85	240	Yes
MFDs	Oce Imagistics	Oce Imagistics	im9220	im9220		Canada, United States	Standard	Electrophotography (EP)	Monochrome	92	90	Yes
MFDs	Oce Imagistics	Oce Imagistics	im9220	im9220	11/14/2005	Canada, United States	Standard	Electrophotography (EP)	Monochrome	92	90	Yes
MFDs	Oce Imagistics	Oce Imagistics	sx1480	sx1480		Canada, United States	Standard	Electrophotography (EP)	Monochrome	14	240	No
MFDs	Oce Imagistics	Oce Imagistics	sx1480	sx1480	04/10/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	14	240	No
MFDs	Oce Imagistics	Oce Imagistics	sx2100	sx2100		Canada, United States	Standard	Electrophotography (EP)	Monochrome	21	15	Yes
MFDs	Oce Imagistics	Oce Imagistics	sx2100	sx2100	03/14/2005	Canada, United States	Standard	Electrophotography (EP)	Monochrome	21	15	Yes
MFDs	Oki Data Americas, Inc.	OKI	C5550 MFP	C5550 MFP		Canada, European Union, United States	Standard	Electrophotography (EP)	Color	32		Optional
MFDs	Oki Data Americas, Inc.	OKI	C5550 MFP	C5550 MFP	07/07/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Color	32		Optional
MFDs	Oki Europe Limited	OKI	C3520MFP	N34113B		European Union	Standard	Electrophotography (EP)	Color	16	0	No
MFDs	Oki Europe Limited	OKI	C9800GA MFP	N31200B		European Union	Standard	Electrophotography (EP)	Color	40	0	Yes
MFDs	Oki Europe Limited	OKI	N31174B	C5550MFP		European Union	Standard	Electrophotography (EP)	Color	32	240	Optional
MFDs	Oki Europe Limited	OKI	N31174B	ES2032MFP		European Union	Standard	Electrophotography (EP)	Color	32	240	Optional
MFDs	Oki Europe Limited	OKI	N31202B	ES3640MFP		European Union	Standard	Electrophotography (EP)	Color	40	240	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Olivetti SpA	Olivetti	d-Color MF25plus	d-Color MF25plus		Australia/New Zealand, European Union	Standard	Electrophotography (EP)	Color	25	30	Optional
MFDs	Olivetti SpA	Olivetti	d-Color MF30	d-Color MF30		Australia/New Zealand, European Union	Standard	Electrophotography (EP)	Color	30	30	Yes
MFDs	Olivetti SpA	Olivetti	d-Color MF35	d-Color MF35		Australia/New Zealand, European Union	Standard	Electrophotography (EP)	Color	35	30	Yes
MFDs	Olivetti SpA	Olivetti	d-Color MF450	d-Color MF450		European Union	Standard	Electrophotography (EP)	Color	45	30	Yes
MFDs	Olivetti SpA	Olivetti	d-Color MF550	d-Color MF550		European Union	Standard	Electrophotography (EP)	Color	55	30	Yes
MFDs	Olivetti SpA	Olivetti	d-Copia 163MF	d-Copia 163MF		European Union	Standard	Electrophotography (EP)	Monochrome	16	15	No
MFDs	Olivetti SpA	Olivetti	d-Copia 16W	d-Copia 16W		European Union	Standard	Electrophotography (EP)	Monochrome	16	5	No
MFDs	Olivetti SpA	Olivetti	d-Copia 18MF	d-Copia 18MF		European Union	Standard	Electrophotography (EP)	Monochrome	18	30	No
MFDs	Olivetti SpA	Olivetti	d-Copia 300MF	d-Copia 300MF		European Union	Standard	Electrophotography (EP)	Monochrome	30	8	Yes
MFDs	Olivetti SpA	Olivetti	d-Copia 400MF	d-Copia 400MF		European Union	Standard	Electrophotography (EP)	Monochrome	40	8	Yes
MFDs	Olivetti SpA	Olivetti	d-Copia 500MF	d-Copia 500MF		European Union	Standard	Electrophotography (EP)	Monochrome	50	8	Yes
MFDs	Panasonic	Panasonic	Color Laser Multi-Function Printer	KX-MC6020		Canada, European Union, United States	Standard	Electrophotography (EP)	Color	21		Optional
MFDs	Panasonic	Panasonic	Color Laser Multi-Function Printer	KX-MC6020	09/01/2008	Canada, European Union, United States	Standard	Electrophotography (EP)	Color	21		Optional

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Panasonic	Panasonic	DP-2330	DP-2330		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	23	240	Yes
MFDs	Panasonic	Panasonic	DP-2330	DP-2330	11/01/2004	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	23	240	Yes
MFDs	Panasonic	Panasonic	DP-3030	DP-3030		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	30	240	Yes
MFDs	Panasonic	Panasonic	DP-3030	DP-3030	11/01/2004	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	30	240	Yes
MFDs	Panasonic	Panasonic	DP-8016P	DP-8016P		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	16	240	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Panasonic	Panasonic	DP-8016P	DP-8016P	11/01/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	16	240	No
MFDs	Panasonic	Panasonic	DP-8020E	DP-8020E		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	20	240	Yes
MFDs	Panasonic	Panasonic	DP-8020E	DP-8020E	11/01/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	20	240	Yes
MFDs	Panasonic	Panasonic	DP-8020P	DP-8020P		Australia/New Zealand, European Union, Taiwan	Standard	Electrophotography (EP)	Monochrome	20	240	No
MFDs	Panasonic	Panasonic	DP-8035	DP-8035		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Panasonic	Panasonic	DP-8035	DP-8035	02/01/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes
MFDs	Panasonic	Panasonic	DP-8045	DP-8045		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	45	240	Yes
MFDs	Panasonic	Panasonic	DP-8045	DP-8045	02/01/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	45	240	Yes
MFDs	Panasonic	Panasonic	DP-8060	DP-8060		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	60	240	Yes
MFDs	Panasonic	Panasonic	DP-8060	DP-8060	02/01/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	60	240	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Panasonic	Panasonic	DP-C213	DP-C213		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	21	240	Yes
MFDs	Panasonic	Panasonic	DP-C213	DP-C213	11/01/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	21	240	Yes
MFDs	Panasonic	Panasonic	DP-C263	DP-C263		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	26	240	Yes
MFDs	Panasonic	Panasonic	DP-C263	DP-C263	11/01/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	26	240	Yes
MFDs	Panasonic	Panasonic	DP-C264	DP-C264		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	26	240	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Panasonic	Panasonic	DP-C264	DP-C264	11/01/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	26	240	Yes
MFDs	Panasonic	Panasonic	DP-C265	DP-C265		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	26	240	Yes
MFDs	Panasonic	Panasonic	DP-C265	DP-C265	01/20/2008	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	26	240	Yes
MFDs	Panasonic	Panasonic	DP-C305	DP-C305		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	30	240	Yes
MFDs	Panasonic	Panasonic	DP-C305	DP-C305	01/20/2008	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	30	240	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Panasonic	Panasonic	DP-C323	DP-C323		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	32	240	Yes
MFDs	Panasonic	Panasonic	DP-C323	DP-C323	11/01/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	32	240	Yes
MFDs	Panasonic	Panasonic	DP-C354	DP-C354		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	35	240	Yes
MFDs	Panasonic	Panasonic	DP-C354	DP-C354	11/01/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	35	240	Yes
MFDs	Panasonic	Panasonic	DP-C405	DP-C405		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	40	240	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Panasonic	Panasonic	DP-C405	DP-C405	01/20/2008	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	40	240	Yes
MFDs	Panasonic	Panasonic	KX-FL511	KX-FL511	07/01/2003	United States	Standard	Electrophotography (EP)	Monochrome	15	15	No
MFDs	Panasonic	Panasonic	KX-FL541	KX-FL541	09/01/2003	United States	Standard	Electrophotography (EP)	Monochrome	14	15	No
MFDs	Panasonic	Panasonic	KX-FL611	KX-FL611	12/01/2004	United States	Standard	Electrophotography (EP)	Monochrome	12	15	No
MFDs	Panasonic	Panasonic	KX-FLB801	KX-FLB801	04/01/2006	United States	Standard	Electrophotography (EP)	Monochrome	18	15	No
MFDs	Panasonic	Panasonic	KX-FLB811	KX-FLB811	04/01/2006	United States	Standard	Electrophotography (EP)	Monochrome	18	15	No
MFDs	Panasonic	Panasonic	KX-FLM651	KX-FLM651	04/01/2006	United States	Standard	Electrophotography (EP)	Monochrome	14	15	No
MFDs	Panasonic	Panasonic	KX-FLM851	KX-FLM851	01/01/2006	United States	Standard	Electrophotography (EP)	Monochrome	18	15	No
MFDs	Qisda Corporation	EPSON	C311A	C311A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	14.3	10	No
MFDs	Qisda Corporation	EPSON	C311A	C311A	03/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	14.3	10	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Qisda Corporation	EPSON	C331A	C331A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	14.3	10	No
MFDs	Qisda Corporation	EPSON	C331A	C331A	03/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	14.3	10	No
MFDs	Ricoh Corporation	Gestetner	c	C3535spf		Canada, United States	Standard	Electrophotography (EP)	Color	35		Yes
MFDs	Ricoh Corporation	Gestetner	c	C3535spf	09/13/2006	Canada, United States	Standard	Electrophotography (EP)	Color	35		Yes
MFDs	Ricoh Corporation	Gestetner	DSc525	DSc525		Canada, United States	Standard	Electrophotography (EP)	Color	25		Yes
MFDs	Ricoh Corporation	Gestetner	DSc525	DSc525	06/15/2006	Canada, United States	Standard	Electrophotography (EP)	Color	25		Yes
MFDs	Ricoh Corporation	Gestetner	DSc525spf	DSc525spf		Canada, United States	Standard	Electrophotography (EP)	Color	25		Yes
MFDs	Ricoh Corporation	Gestetner	DSc525spf	DSc525spf	06/15/2006	Canada, United States	Standard	Electrophotography (EP)	Color	25		Yes
MFDs	Ricoh Corporation	Gestetner	DSc530	DSc530		Canada, United States	Standard	Electrophotography (EP)	Color	30		Yes
MFDs	Ricoh Corporation	Gestetner	DSc530	DSc530	06/15/2006	Canada, United States	Standard	Electrophotography (EP)	Color	30		Yes
MFDs	Ricoh Corporation	Gestetner	DSc530spf	DSc530spf		Canada, United States	Standard	Electrophotography (EP)	Color	30		Yes
MFDs	Ricoh Corporation	Gestetner	DSc530spf	DSc530spf	06/15/2006	Canada, United States	Standard	Electrophotography (EP)	Color	30		Yes
MFDs	Ricoh Corporation	Gestetner	DSc535	DSc535		Canada, United States	Standard	Electrophotography (EP)	Color	35		Yes
MFDs	Ricoh Corporation	Gestetner	DSc535	DSc535	09/13/2006	Canada, United States	Standard	Electrophotography (EP)	Color	35		Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Ricoh Corporation	Gestetner	DSc545	DSc545		Canada, United States	Standard	Electrophotography (EP)	Color	45		Yes
MFDs	Ricoh Corporation	Gestetner	DSc545	DSc545	09/13/2006	Canada, United States	Standard	Electrophotography (EP)	Color	45		Yes
MFDs	Ricoh Corporation	Gestetner	DSc545spf	DSc545spf		Canada, United States	Standard	Electrophotography (EP)	Color	45		Yes
MFDs	Ricoh Corporation	Gestetner	DSc545spf	DSc545spf	09/13/2006	Canada, United States	Standard	Electrophotography (EP)	Color	45		Yes
MFDs	Ricoh Corporation	Gestetner	DSm416f	DSm416f		Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		Yes
MFDs	Ricoh Corporation	Gestetner	DSm416f	DSm416f	01/12/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		Yes
MFDs	Ricoh Corporation	Gestetner	DSm416pf	DSm416pf		Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		Yes
MFDs	Ricoh Corporation	Gestetner	DSm416pf	DSm416pf	01/12/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		Yes
MFDs	Ricoh Corporation	Gestetner	DSm716s	DSm716s		Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		No
MFDs	Ricoh Corporation	Gestetner	DSm716s	DSm716s	02/26/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		No
MFDs	Ricoh Corporation	Gestetner	DSm716spf	DSm716spf		Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		No
MFDs	Ricoh Corporation	Gestetner	DSm716spf	DSm716spf	02/26/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		No
MFDs	Ricoh Corporation	Gestetner	DSm721ds	DSm721ds		Canada, United States	Standard	Electrophotography (EP)	Monochrome	21		Yes
MFDs	Ricoh Corporation	Gestetner	DSm721ds	DSm721ds	02/26/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	21		Yes
MFDs	Ricoh Corporation	Gestetner	DSm721dspf	DSm721dspf		Canada, United States	Standard	Electrophotography (EP)	Monochrome	21		Yes
MFDs	Ricoh Corporation	Gestetner	DSm721dspf	DSm721dspf	02/26/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	21		Yes
MFDs	Ricoh Corporation	Gestetner	DSm725ep	DSm725ep		Canada, United States	Standard	Electrophotography (EP)	Monochrome	25		Yes
MFDs	Ricoh Corporation	Gestetner	DSm725ep	DSm725ep	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	25		Yes
MFDs	Ricoh Corporation	Gestetner	DSm725esp	DSm725esp		Canada, United States	Standard	Electrophotography (EP)	Monochrome	25		Yes

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MFDs	Ricoh Corporation	Gestetner	DSm725esp	DSm725esp	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	25		Yes
MFDs	Ricoh Corporation	Gestetner	DSm725espi	DSm725espi		Canada, United States	Standard	Electrophotography (EP)	Monochrome	25		Yes
MFDs	Ricoh Corporation	Gestetner	DSm725espi	DSm725espi	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	25		Yes
MFDs	Ricoh Corporation	Gestetner	DSm730ep	DSm730ep		Canada, United States	Standard	Electrophotography (EP)	Monochrome	30		Yes
MFDs	Ricoh Corporation	Gestetner	DSm730ep	DSm730ep	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	30		Yes
MFDs	Ricoh Corporation	Gestetner	DSm730esp	DSm730esp		Canada, United States	Standard	Electrophotography (EP)	Monochrome	30		Yes
MFDs	Ricoh Corporation	Gestetner	DSm730esp	DSm730esp	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	30		Yes
MFDs	Ricoh Corporation	Gestetner	DSm730espi	DSm730espi		Canada, United States	Standard	Electrophotography (EP)	Monochrome	30		Yes
MFDs	Ricoh Corporation	Gestetner	DSm730espi	DSm730espi	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	30		Yes
MFDs	Ricoh Corporation	Gestetner	DSm735ep	DSm735ep		Canada, United States	Standard	Electrophotography (EP)	Monochrome	35		Yes
MFDs	Ricoh Corporation	Gestetner	DSm735ep	DSm735ep	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	35		Yes
MFDs	Ricoh Corporation	Gestetner	DSm735esp	DSm735esp		Canada, United States	Standard	Electrophotography (EP)	Monochrome	35		Yes
MFDs	Ricoh Corporation	Gestetner	DSm735esp	DSm735esp	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	35		Yes
MFDs	Ricoh Corporation	Gestetner	DSm735espi	DSm735espi		Canada, United States	Standard	Electrophotography (EP)	Monochrome	35		Yes
MFDs	Ricoh Corporation	Gestetner	DSm735espi	DSm735espi	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	35		Yes
MFDs	Ricoh Corporation	Gestetner	DSm755sp	DSm755sp		Canada, United States	Standard	Electrophotography (EP)	Monochrome	55		Yes
MFDs	Ricoh Corporation	Gestetner	DSm755sp	DSm755sp	07/18/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	55		Yes
MFDs	Ricoh Corporation	Gestetner	DSm765sp	DSm765sp		Canada, United States	Standard	Electrophotography (EP)	Monochrome	65		Yes
MFDs	Ricoh Corporation	Gestetner	DSm765sp	DSm765sp	07/18/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	65		Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Ricoh Corporation	Gestetner	DSm 775sp	DSm 775sp		Canada, United States	Standard	Electrophotography (EP)	Monochrome	75		Yes
MFDs	Ricoh Corporation	Gestetner	DSm 775sp	DSm 775sp	07/18/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	75		Yes
MFDs	Ricoh Corporation	Gestetner	Gestetner GS 3000S	Gestetner GX 3000S		Canada, United States	Standard	Ink Jet (IJ)	Color	18.5	15	Yes
MFDs	Ricoh Corporation	Gestetner	Gestetner GS 3000S	Gestetner GX 3000S	01/01/2008	Canada, United States	Standard	Ink Jet (IJ)	Color	18.5	15	Yes
MFDs	Ricoh Corporation	Gestetner	Gestetner GX 3000SF	Gestetner GX 3000SF		Canada, United States	Standard	Ink Jet (IJ)	Color	18.5	15	Yes
MFDs	Ricoh Corporation	Gestetner	Gestetner GX 3000SF	Gestetner GX 3000SF	01/01/2008	Canada, United States	Standard	Ink Jet (IJ)	Color	18.5	15	Yes
MFDs	Ricoh Corporation	Gestetner	Gestetner GX 3050SFN	Gestetner GX 3050SFN		Canada, United States	Standard	Ink Jet (IJ)	Color	18.5	15	Yes
MFDs	Ricoh Corporation	Gestetner	Gestetner GX 3050SFN	Gestetner GX 3050SFN	01/01/2008	Canada, United States	Standard	Ink Jet (IJ)	Color	18.5	15	Yes
MFDs	Ricoh Corporation	Gestetner	Gestetner MP 2550	Gestetner MP 2550	02/01/2008	United States	Standard	Electrophotography (EP)	Monochrome	25		Yes
MFDs	Ricoh Corporation	Gestetner	Gestetner MP 3350	Gestetner MP 3350	02/01/2008	United States	Standard	Electrophotography (EP)	Monochrome	33		Yes
MFDs	Ricoh Corporation	Gestetner	Gestetner MP 4000	Gestetner MP 4000		Canada, United States	Standard	Electrophotography (EP)	Monochrome	40		Yes
MFDs	Ricoh Corporation	Gestetner	Gestetner MP 4000	Gestetner MP 4000	01/01/2008	Canada, United States	Standard	Electrophotography (EP)	Monochrome	40		Yes
MFDs	Ricoh Corporation	Gestetner	Gestetner MP 5000	Gestetner MP 5000		Canada, United States	Standard	Electrophotography (EP)	Monochrome	50		Yes
MFDs	Ricoh Corporation	Gestetner	Gestetner MP 5000	Gestetner MP 5000	01/01/2008	Canada, United States	Standard	Electrophotography (EP)	Monochrome	50		Yes
MFDs	Ricoh Corporation	Gestetner	Gestetner SP C220S	Gestetner SP C220S	12/01/2007	United States	Standard	Electrophotography (EP)	Color	16		No
MFDs	Ricoh Corporation	Gestetner	Gestetner SPC 221SF	Gestetner SPC 221SF	12/01/2007	United States	Standard	Electrophotography (EP)	Color	20		Yes
MFDs	Ricoh Corporation	Gestetner	Gestetner SPC221SF	Gestetner SPC221SF	12/01/2007	United States	Standard	Electrophotography (EP)	Color	20		Yes
MFDs	Ricoh Corporation	Gestetner	Gestetner SP C222SF	Gestetner SP C222SF	12/01/2007	United States	Standard	Electrophotography (EP)	Color	20		Yes
MFDs	Ricoh Corporation	Gestetner	MP 6000 SP	MP 6000 SP	05/01/2008	United States	Standard	Electrophotography (EP)	Monochrome	80		Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Ricoh Corporation	Gestetner	MP 7000 SP	MP 7000 SP	05/01/2008	United States	Standard	Electrophotography (EP)	Monochrome	80		Yes
MFDs	Ricoh Corporation	Gestetner	MP C2000	Gestetner MP C2000		Canada, United States	Standard	Electrophotography (EP)	Color	20		Yes
MFDs	Ricoh Corporation	Gestetner	MP C2000	Gestetner MP C2000	09/01/2007	Canada, United States	Standard	Electrophotography (EP)	Color	20		Yes
MFDs	Ricoh Corporation	Lanier	Lanier GX 3000S	Lanier GX 3000S		Canada, United States	Standard	Ink Jet (IJ)	Color	18.5	15	Yes
MFDs	Ricoh Corporation	Lanier	Lanier GX 3000S	Lanier GX 3000S	01/01/2008	Canada, United States	Standard	Ink Jet (IJ)	Color	18.5	15	Yes
MFDs	Ricoh Corporation	Lanier	Lanier GX 3000SF	Lanier GX 3000SF		Canada, United States	Standard	Ink Jet (IJ)	Color	18.5	15	Yes
MFDs	Ricoh Corporation	Lanier	Lanier GX 3000SF	Lanier GX 3000SF	01/01/2008	Canada, United States	Standard	Ink Jet (IJ)	Color	18.5	15	Yes
MFDs	Ricoh Corporation	Lanier	Lanier GX 3050SFN	Lanier GX 3050SFN		Canada, United States	Standard	Ink Jet (IJ)	Color	18.5	15	Yes
MFDs	Ricoh Corporation	Lanier	Lanier GX 3050SFN	Lanier GX 3050SFN	01/01/2008	Canada, United States	Standard	Ink Jet (IJ)	Color	18.5	15	Yes
MFDs	Ricoh Corporation	Lanier	Lanier MP 2550	Lanier MP 2550	02/01/2008	United States	Standard	Electrophotography (EP)	Monochrome	25		Yes
MFDs	Ricoh Corporation	Lanier	Lanier MP 3350	Lanier MP 3350	02/01/2008	United States	Standard	Electrophotography (EP)	Monochrome	33		Yes
MFDs	Ricoh Corporation	Lanier	Lanier MP 4000	Lanier MP 4000		Canada, United States	Standard	Electrophotography (EP)	Monochrome	40		Yes
MFDs	Ricoh Corporation	Lanier	Lanier MP 4000	Lanier MP 4000	01/01/2008	Canada, United States	Standard	Electrophotography (EP)	Monochrome	40		Yes
MFDs	Ricoh Corporation	Lanier	Lanier MP 5000	Lanier MP 5000		Canada, United States	Standard	Electrophotography (EP)	Monochrome	50		Yes
MFDs	Ricoh Corporation	Lanier	Lanier MP 5000	Lanier MP 5000	01/01/2008	Canada, United States	Standard	Electrophotography (EP)	Monochrome	50		Yes
MFDs	Ricoh Corporation	Lanier	Lanier SP C220S	Lanier SP C220S	12/01/2007	United States	Standard	Electrophotography (EP)	Color	16		No
MFDs	Ricoh Corporation	Lanier	Lanier SPC 221SF	Lanier SPC 221SF	12/01/2007	United States	Standard	Electrophotography (EP)	Color	20		Yes
MFDs	Ricoh Corporation	Lanier	Lanier SPC221SF	Lanier SPC221SF	12/01/2007	United States	Standard	Electrophotography (EP)	Color	20		Yes
MFDs	Ricoh Corporation	Lanier	Lanier SP C222SF	Lanier SP C222SF	12/01/2007	United States	Standard	Electrophotography (EP)	Color	20		Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Ricoh Corporation	Lanier	LD016f	LD016f		Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		Yes
MFDs	Ricoh Corporation	Lanier	LD016f	LD016f	01/12/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		Yes
MFDs	Ricoh Corporation	Lanier	LD016spf	LD016spf		Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		Yes
MFDs	Ricoh Corporation	Lanier	LD016spf	LD016spf	01/12/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		Yes
MFDs	Ricoh Corporation	Lanier	LD255sp	LD255sp		Canada, United States	Standard	Electrophotography (EP)	Monochrome	55		Yes
MFDs	Ricoh Corporation	Lanier	LD255sp	LD255sp	07/18/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	55		Yes
MFDs	Ricoh Corporation	Lanier	LD260sp	LD260sp	05/01/2008	United States	Standard	Electrophotography (EP)	Monochrome	80		Yes
MFDs	Ricoh Corporation	Lanier	LD265sp	LD265sp		Canada, United States	Standard	Electrophotography (EP)	Monochrome	65		Yes
MFDs	Ricoh Corporation	Lanier	LD265sp	LD265sp	07/18/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	65		Yes
MFDs	Ricoh Corporation	Lanier	LD270sp	LD270sp	05/01/2008	United States	Standard	Electrophotography (EP)	Monochrome	80		Yes
MFDs	Ricoh Corporation	Lanier	LD275sp	LD275sp		Canada, United States	Standard	Electrophotography (EP)	Monochrome	75		Yes
MFDs	Ricoh Corporation	Lanier	LD275sp	LD275sp	07/18/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	75		Yes
MFDs	Ricoh Corporation	Lanier	LD316L	LD316L		Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		No
MFDs	Ricoh Corporation	Lanier	LD316L	LD316L	02/26/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		No
MFDs	Ricoh Corporation	Lanier	LD320dL	LD320dL		Canada, United States	Standard	Electrophotography (EP)	Monochrome	21		Yes
MFDs	Ricoh Corporation	Lanier	LD320dL	LD320dL	02/26/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	21		Yes
MFDs	Ricoh Corporation	Lanier	LD425c	LD425c		Canada, United States	Standard	Electrophotography (EP)	Color	25		Yes
MFDs	Ricoh Corporation	Lanier	LD425c	LD425c	06/15/2006	Canada, United States	Standard	Electrophotography (EP)	Color	25		Yes
MFDs	Ricoh Corporation	Lanier	LD430c	LD430c		Canada, United States	Standard	Electrophotography (EP)	Color	30		Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Ricoh Corporation	Lanier	LD430c	LD430c	06/15/2006	Canada, United States	Standard	Electrophotography (EP)	Color	30		Yes
MFDs	Ricoh Corporation	Lanier	LD435c	LD435c		Canada, United States	Standard	Electrophotography (EP)	Color	35		Yes
MFDs	Ricoh Corporation	Lanier	LD435c	LD435c	09/13/2006	Canada, United States	Standard	Electrophotography (EP)	Color	35		Yes
MFDs	Ricoh Corporation	Lanier	LD445c	LD445c		Canada, United States	Standard	Electrophotography (EP)	Color	45		Yes
MFDs	Ricoh Corporation	Lanier	LD445c	LD445c	09/13/2006	Canada, United States	Standard	Electrophotography (EP)	Color	45		Yes
MFDs	Ricoh Corporation	Lanier	MP C2000	Lanier MP C2000		Canada, United States	Standard	Electrophotography (EP)	Color	20		Yes
MFDs	Ricoh Corporation	Lanier	MP C2000	Lanier MP C2000	09/01/2007	Canada, United States	Standard	Electrophotography (EP)	Color	20		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio GX 3000S	Aficio GX 3000S		Canada, United States	Standard	Ink Jet (IJ)	Color	18.5	15	Yes
MFDs	Ricoh Corporation	Ricoh	Aficio GX 3000S	Aficio GX 3000S	01/01/2008	Canada, United States	Standard	Ink Jet (IJ)	Color	18.5	15	Yes
MFDs	Ricoh Corporation	Ricoh	Aficio GX 3000SF	Aficio GX 3000SF		Canada, United States	Standard	Ink Jet (IJ)	Color	18.5	15	Yes
MFDs	Ricoh Corporation	Ricoh	Aficio GX 3000SF	Aficio GX 3000SF	01/01/2008	Canada, United States	Standard	Ink Jet (IJ)	Color	18.5	15	Yes
MFDs	Ricoh Corporation	Ricoh	Aficio GX 3050SFN	Aficio GX 3050SFN		Canada, United States	Standard	Ink Jet (IJ)	Color	18.5	15	Yes
MFDs	Ricoh Corporation	Ricoh	Aficio GX 3050SFN	Aficio GX 3050SFN	01/01/2008	Canada, United States	Standard	Ink Jet (IJ)	Color	18.5	15	Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP 1600L	Aficio MP 1600L		Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		No
MFDs	Ricoh Corporation	Ricoh	Aficio MP 1600L	Aficio MP 1600L	02/26/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		No
MFDs	Ricoh Corporation	Ricoh	Aficio MP 1600SPF	Aficio MP 1600SPF		Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		No
MFDs	Ricoh Corporation	Ricoh	Aficio MP 1600SPF	Aficio MP 1600SPF	02/26/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		No
MFDs	Ricoh Corporation	Ricoh	Aficio MP161F	Aficio MP161F		Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP161F	Aficio MP161F	01/12/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Ricoh Corporation	Ricoh	Aficio MP 161SPF	Aficio MP 161SPF		Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP 161SPF	Aficio MP 161SPF	01/12/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP 2000L	Aficio MP 2000L		Canada, United States	Standard	Electrophotography (EP)	Monochrome	21		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP 2000L	Aficio MP 2000L	02/26/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	21		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP 2000SPF	Aficio MP 2000SPF		Canada, United States	Standard	Electrophotography (EP)	Monochrome	21		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP 2000SPF	Aficio MP 2000SPF	02/26/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	21		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP 2510P	Aficio MP 2510P		Canada, United States	Standard	Electrophotography (EP)	Monochrome	25		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP 2510P	Aficio MP 2510P	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	25		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP 2510SP	Aficio MP 2510SP		Canada, United States	Standard	Electrophotography (EP)	Monochrome	25		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP 2510SP	Aficio MP 2510SP	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	25		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP 2510SPF	Aficio MP 2510SPF		Canada, United States	Standard	Electrophotography (EP)	Monochrome	25		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP 2510SPF	Aficio MP 2510SPF	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	25		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP 2510SPi	Aficio MP 2510SPi		Canada, United States	Standard	Electrophotography (EP)	Monochrome	25		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP 2510SPi	Aficio MP 2510SPi	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	25		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP 2550	Aficio MP 2550	02/01/2008	United States	Standard	Electrophotography (EP)	Monochrome	25		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP 3010P	Aficio MP 3010P		Canada, United States	Standard	Electrophotography (EP)	Monochrome	30		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP 3010P	Aficio MP 3010P	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	30		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP 3010SP	Aficio MP 3010SP		Canada, United States	Standard	Electrophotography (EP)	Monochrome	30		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP 3010SP	Aficio MP 3010SP	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	30		Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Ricoh Corporation	Ricoh	Aficio MP 3010SPF	Aficio MP 3010SPF		Canada, United States	Standard	Electrophotography (EP)	Monochrome	30		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP 3010SPF	Aficio MP 3010SPF	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	30		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP 3010SPi	Aficio MP 3010SPi		Canada, United States	Standard	Electrophotography (EP)	Monochrome	30		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP 3010SPi	Aficio MP 3010SPi	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	30		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP 3350	Aficio MP 3350	02/01/2008	United States	Standard	Electrophotography (EP)	Monochrome	33		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP 3500P	Aficio MP 3500P		Canada, United States	Standard	Electrophotography (EP)	Monochrome	35		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP 3500P	Aficio MP 3500P	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	35		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP 3500SP	Aficio MP 3500SP		Canada, United States	Standard	Electrophotography (EP)	Monochrome	35		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP 3500SP	Aficio MP 3500SP	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	35		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP 3500SPF	Aficio MP 3500SPF		Canada, United States	Standard	Electrophotography (EP)	Monochrome	35		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP 3500SPF	Aficio MP 3500SPF	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	35		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP 3500SPi	Aficio MP 3500SPi		Canada, United States	Standard	Electrophotography (EP)	Monochrome	35		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP 3500SPi	Aficio MP 3500SPi	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	35		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP 4000	Aficio MP 4000		Canada, United States	Standard	Electrophotography (EP)	Monochrome	40		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP 4000	Aficio MP 4000	01/01/2008	Canada, United States	Standard	Electrophotography (EP)	Monochrome	40		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP 5000	Aficio MP 5000		Canada, United States	Standard	Electrophotography (EP)	Monochrome	50		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP 5000	Aficio MP 5000	01/01/2008	Canada, United States	Standard	Electrophotography (EP)	Monochrome	50		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP 5500SP	Aficio MP 5500SP		Canada, United States	Standard	Electrophotography (EP)	Monochrome	55		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP 5500SP	Aficio MP 5500SP	07/18/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	55		Yes

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MFDs	Ricoh Corporation	Ricoh	Aficio MP6000SP	Aficio MP6000SP	05/01/2008	United States	Standard	Electrophotography (EP)	Monochrome	80		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP 6500SP	Aficio MP 6500SP		Canada, United States	Standard	Electrophotography (EP)	Monochrome	65		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP 6500SP	Aficio MP 6500SP	07/18/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	65		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP7000 SP	Aficio MP7000 SP	05/01/2008	United States	Standard	Electrophotography (EP)	Monochrome	80		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP 7500SP	Aficio MP 7500SP		Canada, United States	Standard	Electrophotography (EP)	Monochrome	75		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP 7500SP	Aficio MP 7500SP	07/18/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	75		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP8000SP	Aficio MP8000SP	03/03/2008	United States	Standard	Electrophotography (EP)	Monochrome	80		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP C2000	Aficio MP C2000		Canada, United States	Standard	Electrophotography (EP)	Color	20		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP C2000	Aficio MP C2000	09/01/2007	Canada, United States	Standard	Electrophotography (EP)	Color	20		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP C2500	Aficio MP C2500		Canada, United States	Standard	Electrophotography (EP)	Color	25		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP C2500	Aficio MP C2500	06/15/2006	Canada, United States	Standard	Electrophotography (EP)	Color	25		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP C2500SPF	Aficio MP C2500SPF		Canada, United States	Standard	Electrophotography (EP)	Color	25		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP C2500SPF	Aficio MP C2500SPF	06/15/2006	Canada, United States	Standard	Electrophotography (EP)	Color	25		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP C3000	Aficio MP C3000		Canada, United States	Standard	Electrophotography (EP)	Color	30		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP C3000	Aficio MP C3000	06/15/2006	Canada, United States	Standard	Electrophotography (EP)	Color	30		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP C3000SPF	Aficio MP C3000SPF		Canada, United States	Standard	Electrophotography (EP)	Color	30		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP C3000SPF	Aficio MP C3000SPF	06/15/2006	Canada, United States	Standard	Electrophotography (EP)	Color	30		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP C3500	Aficio MP C3500		Canada, United States	Standard	Electrophotography (EP)	Color	35		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP C3500	Aficio MP C3500	09/13/2006	Canada, United States	Standard	Electrophotography (EP)	Color	35		Yes

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MFDs	Ricoh Corporation	Ricoh	Aficio MP C3500SPF	Aficio MP C3500SPF		Canada, United States	Standard	Electrophotography (EP)	Color	35		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP C3500SPF	Aficio MP C3500SPF	09/13/2006	Canada, United States	Standard	Electrophotography (EP)	Color	35		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP C4500	Aficio MP C4500		Canada, United States	Standard	Electrophotography (EP)	Color	45		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP C4500	Aficio MP C4500	09/13/2006	Canada, United States	Standard	Electrophotography (EP)	Color	45		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP C4500SPF	Aficio MP C4500SPF		Canada, United States	Standard	Electrophotography (EP)	Color	45		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio MP C4500SPF	Aficio MP C4500SPF	09/13/2006	Canada, United States	Standard	Electrophotography (EP)	Color	45		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio SP C220S	Aficio SP C220S	12/01/2007	United States	Standard	Electrophotography (EP)	Color	16		No
MFDs	Ricoh Corporation	Ricoh	Aficio SPC221SF	Aficio SPC221SF	12/01/2007	United States	Standard	Electrophotography (EP)	Color	20		Yes
MFDs	Ricoh Corporation	Ricoh	Aficio SP C222SF	Aficio SP C222SF	12/01/2007	United States	Standard	Electrophotography (EP)	Color	20		Yes
MFDs	Ricoh Corporation	Ricoh	MP C2000G	Ricoh MP C2000G		Canada, United States	Standard	Electrophotography (EP)	Color	20		Yes
MFDs	Ricoh Corporation	Ricoh	MP C2000G	Ricoh MP C2000G	09/01/2007	Canada, United States	Standard	Electrophotography (EP)	Color	20		Yes
MFDs	Ricoh Corporation	Savin	8025ep	8025ep		Canada, United States	Standard	Electrophotography (EP)	Monochrome	25		Yes
MFDs	Ricoh Corporation	Savin	8025ep	8025ep	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	25		Yes
MFDs	Ricoh Corporation	Savin	8025esp	8025esp		Canada, United States	Standard	Electrophotography (EP)	Monochrome	25		Yes
MFDs	Ricoh Corporation	Savin	8025esp	8025esp	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	25		Yes
MFDs	Ricoh Corporation	Savin	8025espi	8025espi		Canada, United States	Standard	Electrophotography (EP)	Monochrome	25		Yes
MFDs	Ricoh Corporation	Savin	8025espi	8025espi	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	25		Yes
MFDs	Ricoh Corporation	Savin	8030ep	8030ep		Canada, United States	Standard	Electrophotography (EP)	Monochrome	30		Yes
MFDs	Ricoh Corporation	Savin	8030ep	8030ep	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	30		Yes

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MFDs	Ricoh Corporation	Savin	8030esp	8030esp		Canada, United States	Standard	Electrophotography (EP)	Monochrome	30		Yes
MFDs	Ricoh Corporation	Savin	8030esp	8030esp	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	30		Yes
MFDs	Ricoh Corporation	Savin	8030espi	8030espi		Canada, United States	Standard	Electrophotography (EP)	Monochrome	30		Yes
MFDs	Ricoh Corporation	Savin	8030espi	8030espi	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	30		Yes
MFDs	Ricoh Corporation	Savin	8035ep	8035ep		Canada, United States	Standard	Electrophotography (EP)	Monochrome	35		Yes
MFDs	Ricoh Corporation	Savin	8035ep	8035ep	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	35		Yes
MFDs	Ricoh Corporation	Savin	8035esp	8035esp		Canada, United States	Standard	Electrophotography (EP)	Monochrome	35		Yes
MFDs	Ricoh Corporation	Savin	8035esp	8035esp	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	35		Yes
MFDs	Ricoh Corporation	Savin	8035espi	8035espi		Canada, United States	Standard	Electrophotography (EP)	Monochrome	35		Yes
MFDs	Ricoh Corporation	Savin	8035espi	8035espi	11/07/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	35		Yes
MFDs	Ricoh Corporation	Savin	8055sp	8055sp		Canada, United States	Standard	Electrophotography (EP)	Monochrome	55		Yes
MFDs	Ricoh Corporation	Savin	8055sp	8055sp	07/18/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	55		Yes
MFDs	Ricoh Corporation	Savin	8060sp	8060sp	05/01/2008	United States	Standard	Electrophotography (EP)	Monochrome	80		Yes
MFDs	Ricoh Corporation	Savin	8065sp	8065sp		Canada, United States	Standard	Electrophotography (EP)	Monochrome	65		Yes
MFDs	Ricoh Corporation	Savin	8065sp	8065sp	07/18/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	65		Yes
MFDs	Ricoh Corporation	Savin	8070sp	8070sp	05/01/2008	United States	Standard	Electrophotography (EP)	Monochrome	80		Yes
MFDs	Ricoh Corporation	Savin	8075sp	8075sp		Canada, United States	Standard	Electrophotography (EP)	Monochrome	75		Yes
MFDs	Ricoh Corporation	Savin	8075sp	8075sp	07/18/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	75		Yes
MFDs	Ricoh Corporation	Savin	816f	816f		Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Ricoh Corporation	Savin	816f	816f	01/12/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		Yes
MFDs	Ricoh Corporation	Savin	816mf	816mf		Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		Yes
MFDs	Ricoh Corporation	Savin	816mf	816mf	01/12/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		Yes
MFDs	Ricoh Corporation	Savin	9016s	9016s		Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		No
MFDs	Ricoh Corporation	Savin	9016s	9016s	02/26/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		No
MFDs	Ricoh Corporation	Savin	9016spf	9016spf		Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		No
MFDs	Ricoh Corporation	Savin	9016spf	9016spf	02/26/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	16		No
MFDs	Ricoh Corporation	Savin	9021ds	9021ds		Canada, United States	Standard	Electrophotography (EP)	Monochrome	21		Yes
MFDs	Ricoh Corporation	Savin	9021ds	9021ds	02/26/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	21		Yes
MFDs	Ricoh Corporation	Savin	9021dspf	9021dspf		Canada, United States	Standard	Electrophotography (EP)	Monochrome	21		Yes
MFDs	Ricoh Corporation	Savin	9021dspf	9021dspf	02/26/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	21		Yes
MFDs	Ricoh Corporation	Savin	C2525	C2525		Canada, United States	Standard	Electrophotography (EP)	Color	25		Yes
MFDs	Ricoh Corporation	Savin	C2525	C2525	06/15/2006	Canada, United States	Standard	Electrophotography (EP)	Color	25		Yes
MFDs	Ricoh Corporation	Savin	C2525spf	C2525spf		Canada, United States	Standard	Electrophotography (EP)	Color	25		Yes
MFDs	Ricoh Corporation	Savin	C2525spf	C2525spf	06/15/2006	Canada, United States	Standard	Electrophotography (EP)	Color	25		Yes
MFDs	Ricoh Corporation	Savin	C3030	C3030		Canada, United States	Standard	Electrophotography (EP)	Color	30		Yes
MFDs	Ricoh Corporation	Savin	C3030	C3030	06/15/2006	Canada, United States	Standard	Electrophotography (EP)	Color	30		Yes
MFDs	Ricoh Corporation	Savin	C3030spf	C3030spf		Canada, United States	Standard	Electrophotography (EP)	Color	30		Yes
MFDs	Ricoh Corporation	Savin	C3030spf	C3030spf	06/15/2006	Canada, United States	Standard	Electrophotography (EP)	Color	30		Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Ricoh Corporation	Savin	C3535	C3535		Canada, United States	Standard	Electrophotography (EP)	Color	35		Yes
MFDs	Ricoh Corporation	Savin	C3535	C3535	09/13/2006	Canada, United States	Standard	Electrophotography (EP)	Color	35		Yes
MFDs	Ricoh Corporation	Savin	C3535spf	C3535spf		Canada, United States	Standard	Electrophotography (EP)	Color	35		Yes
MFDs	Ricoh Corporation	Savin	C3535spf	C3535spf	09/13/2006	Canada, United States	Standard	Electrophotography (EP)	Color	35		Yes
MFDs	Ricoh Corporation	Savin	C4540	C4540		Canada, United States	Standard	Electrophotography (EP)	Color	45		Yes
MFDs	Ricoh Corporation	Savin	C4540	C4540	09/13/2006	Canada, United States	Standard	Electrophotography (EP)	Color	45		Yes
MFDs	Ricoh Corporation	Savin	C4540spf	C4540spf		Canada, United States	Standard	Electrophotography (EP)	Color	45		Yes
MFDs	Ricoh Corporation	Savin	C4540spf	C4540spf	09/13/2006	Canada, United States	Standard	Electrophotography (EP)	Color	45		Yes
MFDs	Samsung Electronics Co., Ltd.	Dell	Grenache	Dell Laser MFP 1815dn		Canada, United States	Standard	Electrophotography (EP)	Monochrome	25	5	Yes
MFDs	Samsung Electronics Co., Ltd.	Dell	Grenache	Dell Laser MFP 1815dn	03/31/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	25	5	Yes
MFDs	Samsung Electronics Co., Ltd.	Samsung	CLX-2160	CLX-2160		Australia/New Zealand, Canada, European Union, United States	Standard	Electrophotography (EP)	Color	17	120	No
MFDs	Samsung Electronics Co., Ltd.	Samsung	CLX-2160	CLX-2160	04/09/2007	Australia/New Zealand, Canada, European Union, United States	Standard	Electrophotography (EP)	Color	17	120	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Samsung Electronics Co., Ltd.	Samsung	CLX-2160N	CLX-2160N		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	17	120	No
MFDs	Samsung Electronics Co., Ltd.	Samsung	CLX-2160N	CLX-2160N	04/09/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	17	120	No
MFDs	Samsung Electronics Co., Ltd.	Samsung	CLX-3160FN	CLX-3160FN		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	17	120	No
MFDs	Samsung Electronics Co., Ltd.	Samsung	CLX-3160FN	CLX-3160FN	04/01/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	17	120	No
MFDs	Samsung Electronics Co., Ltd.	Samsung	CLX-3160N	CLX-3160N		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	17	120	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Samsung Electronics Co., Ltd.	Samsung	CLX-3160N	CLX-3160N	04/01/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	17	120	No
MFDs	Samsung Electronics Co., Ltd.	Samsung	CLX-3170	CLX-3170		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	17	120	No
MFDs	Samsung Electronics Co., Ltd.	Samsung	CLX-3170	CLX-3170	01/20/2008	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	17	120	No
MFDs	Samsung Electronics Co., Ltd.	Samsung	CLX-3170FN	CLX-3170FN		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	17	120	No
MFDs	Samsung Electronics Co., Ltd.	Samsung	CLX-3170FN	CLX-3170FN	01/20/2008	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	17	120	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Samsung Electronics Co., Ltd.	Samsung	CLX-3170FW	CLX-3170FW		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	17	120	No
MFDs	Samsung Electronics Co., Ltd.	Samsung	CLX-3170FW	CLX-3170FW	01/20/2008	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	17	120	No
MFDs	Samsung Electronics Co., Ltd.	Samsung	CLX-3170N	CLX-3170N		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	17	120	No
MFDs	Samsung Electronics Co., Ltd.	Samsung	CLX-3170N	CLX-3170N	01/20/2008	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	17	120	No
MFDs	Samsung Electronics Co., Ltd.	Samsung	CLX-3175	CLX-3175		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	17	120	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Samsung Electronics Co., Ltd.	Samsung	CLX-3175	CLX-3175	01/20/2008	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	17	120	No
MFDs	Samsung Electronics Co., Ltd.	Samsung	CLX-3175FN	CLX-3175FN		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	17	120	No
MFDs	Samsung Electronics Co., Ltd.	Samsung	CLX-3175FN	CLX-3175FN	01/20/2008	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	17	120	No
MFDs	Samsung Electronics Co., Ltd.	Samsung	CLX-3175FW	CLX-3175FW		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	17	120	No
MFDs	Samsung Electronics Co., Ltd.	Samsung	CLX-3175FW	CLX-3175FW	01/20/2008	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	17	120	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Samsung Electronics Co., Ltd.	Samsung	CLX-3175N	CLX-3175N		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	17	120	No
MFDs	Samsung Electronics Co., Ltd.	Samsung	CLX-3175N	CLX-3175N	01/20/2008	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	17	120	No
MFDs	Samsung Electronics Co., Ltd.	Samsung	CLX-6200FX	CLX-6200FX		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	21	120	Yes
MFDs	Samsung Electronics Co., Ltd.	Samsung	CLX-6200FX	CLX-6200FX	09/30/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	21	120	Yes
MFDs	Samsung Electronics Co., Ltd.	Samsung	CLX-6200ND	CLX-6200ND		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	21	120	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Samsung Electronics Co., Ltd.	Samsung	CLX-6200ND	CLX-6200ND	09/30/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	21	120	Yes
MFDs	Samsung Electronics Co., Ltd.	Samsung	CLX-6210FX	CLX-6210FX		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	21	120	Yes
MFDs	Samsung Electronics Co., Ltd.	Samsung	CLX-6210FX	CLX-6210FX	09/30/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	21	120	Yes
MFDs	Samsung Electronics Co., Ltd.	Samsung	CLX-6240FX	CLX-6240FX		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	25	120	Yes
MFDs	Samsung Electronics Co., Ltd.	Samsung	CLX-6240FX	CLX-6240FX	10/31/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	25	120	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Samsung Electronics Co., Ltd.	Samsung	CLX-8380ND	CLX-8380ND		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	40	120	Yes
MFDs	Samsung Electronics Co., Ltd.	Samsung	CLX-8380ND	CLX-8380ND	10/29/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	40	120	Yes
MFDs	Samsung Electronics Co., Ltd.	Samsung	SCX-4200	SCX-4200		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	19	60	No
MFDs	Samsung Electronics Co., Ltd.	Samsung	SCX-4200	SCX-4200	04/01/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	19	60	No
MFDs	Samsung Electronics Co., Ltd.	Samsung	SCX-4300	SCX-4300		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	19	120	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Samsung Electronics Co., Ltd.	Samsung	SCX-4300	SCX-4300	02/20/2008	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	19	120	No
MFDs	Samsung Electronics Co., Ltd.	Samsung	SCX-4321	SCX-4321		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	20	120	No
MFDs	Samsung Electronics Co., Ltd.	Samsung	SCX-4321	SCX-4321	04/01/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	20	120	No
MFDs	Samsung Electronics Co., Ltd.	Samsung	SCX-4500	SCX-4500		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	17	1	No
MFDs	Samsung Electronics Co., Ltd.	Samsung	SCX-4500	SCX-4500	07/31/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	17	1	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Samsung Electronics Co., Ltd.	Samsung	SCX-4500W	SCX-4500W		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	17	1	No
MFDs	Samsung Electronics Co., Ltd.	Samsung	SCX-4500W	SCX-4500W	02/29/2008	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	17	1	No
MFDs	Samsung Electronics Co., Ltd.	Samsung	SCX-4521F	SCX-4521F		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	20	120	No
MFDs	Samsung Electronics Co., Ltd.	Samsung	SCX-4521F	SCX-4521F	04/01/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	20	120	No
MFDs	Samsung Electronics Co., Ltd.	Samsung	SCX-4725F	SCX-4725F		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	24	120	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Samsung Electronics Co., Ltd.	Samsung	SCX-4725F	SCX-4725F	04/01/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	24	120	No
MFDs	Samsung Electronics Co., Ltd.	Samsung	SCX-4725FN	SCX-4725FN		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	24	120	No
MFDs	Samsung Electronics Co., Ltd.	Samsung	SCX-4725FN	SCX-4725FN	04/01/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	24	120	No
MFDs	Samsung Electronics Co., Ltd.	Samsung	SCX-4824FN	SCX-4824FN		Australia/New Zealand, European Union	Standard	Electrophotography (EP)	Monochrome	24		No
MFDs	Samsung Electronics Co., Ltd.	Samsung	SCX-4826FN	SCX-4826FN		Canada, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	30		Yes
MFDs	Samsung Electronics Co., Ltd.	Samsung	SCX-4826FN	SCX-4826FN	09/05/2008	Canada, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	30		Yes
MFDs	Samsung Electronics Co., Ltd.	Samsung	SCX-4828FN	SCX-4828FN		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	30		Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Samsung Electronics Co., Ltd.	Samsung	SCX-4828FN	SCX-4828FN	03/29/2008	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	30		Yes
MFDs	Samsung Electronics Co., Ltd.	Samsung	SCX-5530FN	SCX-5530FN		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	30	120	Yes
MFDs	Samsung Electronics Co., Ltd.	Samsung	SCX-5530FN	SCX-5530FN	04/01/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	30	120	Yes
MFDs	Samsung Electronics Co., Ltd.	Samsung	SCX-5835FN	SCX-5835FN		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35		Yes
MFDs	Samsung Electronics Co., Ltd.	Samsung	SCX-5835FN	SCX-5835FN	08/16/2008	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35		Yes
MFDs	Samsung Electronics Co., Ltd.	Samsung	SCX-5935FN	SCX-5935FN		Canada, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35		Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Samsung Electronics Co., Ltd.	Samsung	SCX-5935FN	SCX-5935FN	08/16/2008	Canada, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35		Yes
MFDs	Samsung Electronics Co., Ltd.	Samsung	SCX-6122FN	SCX-6122FN		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	23	120	Yes
MFDs	Samsung Electronics Co., Ltd.	Samsung	SCX-6122FN	SCX-6122FN	04/01/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	23	120	Yes
MFDs	Samsung Electronics Co., Ltd.	Samsung	SCX-6322DN	SCX-6322DN		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	23	120	Yes
MFDs	Samsung Electronics Co., Ltd.	Samsung	SCX-6322DN	SCX-6322DN	04/01/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	23	120	Yes
MFDs	Samsung Electronics Co., Ltd.	Samsung	SCX-6345N	SCX-6345N		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	45	240	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Samsung Electronics Co., Ltd.	Samsung	SCX-6345N	SCX-6345N	04/01/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	45	240	Yes
MFDs	Samsung Electronics Co., Ltd.	Samsung	SCX-6345NJ	SCX-6345NJ		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	45	240	Yes
MFDs	Samsung Electronics Co., Ltd.	Samsung	SCX-6345NJ	SCX-6345NJ	04/01/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	45	240	Yes
MFDs	Samsung Electronics Co., Ltd.	Samsung	SCX-6555N	SCX-6555N		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	55	240	Yes
MFDs	Samsung Electronics Co., Ltd.	Samsung	SCX-6555N	SCX-6555N	11/30/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	55	240	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Samsung Electronics Co., Ltd.	Samsung	SF-565P	SF-565P		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	17	120	No
MFDs	Samsung Electronics Co., Ltd.	Samsung	SF-565P	SF-565P	04/01/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	17	120	No
MFDs	Samsung Electronics Co., Ltd.	Samsung	SF-565PR	SF-565PR		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	17	45	No
MFDs	Samsung Electronics Co., Ltd.	Samsung	SF-565PR	SF-565PR	08/31/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	17	45	No
MFDs	Samsung Electronics Co., Ltd.	Samsung	SF-755P	SF-755P		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	17	120	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Samsung Electronics Co., Ltd.	Samsung	SF-755P	SF-755P	04/01/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	17	120	No
MFDs	Sharp Electronics Corporation	Sharp	AL-1641CS	AL-1641CS	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			Yes
MFDs	Sharp Electronics Corporation	Sharp	AL-1642CS	AL-1642CS	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			No
MFDs	Sharp Electronics Corporation	Sharp	AL-1645CS	AL-1645CS	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			Yes
MFDs	Sharp Electronics Corporation	Sharp	AL-1655CS	AL-1655CS	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			Yes
MFDs	Sharp Electronics Corporation	Sharp	AL-1661CS	AL-1661CS	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			Yes
MFDs	Sharp Electronics Corporation	Sharp	AL-2030	AL-2030	05/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			No
MFDs	Sharp Electronics Corporation	Sharp	AL-2040CS	AL-2040CS	05/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			Yes
MFDs	Sharp Electronics Corporation	Sharp	AL-2080	AL-2080	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			Yes
MFDs	Sharp Electronics Corporation	Sharp	AM900	AM900		Canada, United States	Standard	Electrophotography (EP)	Monochrome	12	10	No
MFDs	Sharp Electronics Corporation	Sharp	AM900	AM900	02/01/2005	Canada, United States	Standard	Electrophotography (EP)	Monochrome	12	10	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Sharp Electronics Corporation	Sharp	AR-168D	AR-168D	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			Yes
MFDs	Sharp Electronics Corporation	Sharp	AR-168N	AR-168N	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			Yes
MFDs	Sharp Electronics Corporation	Sharp	AR-168S	AR-168S	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	16	5	No
MFDs	Sharp Electronics Corporation	Sharp	AR-5316	AR-5316	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	16	5	No
MFDs	Sharp Electronics Corporation	Sharp	AR-M162	AR-M162	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			No
MFDs	Sharp Electronics Corporation	Sharp	AR-M162E	AR-M162E	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			No
MFDs	Sharp Electronics Corporation	Sharp	AR-M162J	AR-M162J	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			No
MFDs	Sharp Electronics Corporation	Sharp	AR-M207	AR-M207	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	20	5	Yes
MFDs	Sharp Electronics Corporation	Sharp	AR-M207E	AR-M207E	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			Yes
MFDs	Sharp Electronics Corporation	Sharp	AR-M237	AR-M237	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			Yes
MFDs	Sharp Electronics Corporation	Sharp	AR-M237J	AR-M237J	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			Yes
MFDs	Sharp Electronics Corporation	Sharp	AR-M257	AR-M257		Canada, United States	Standard	Electrophotography (EP)	Monochrome	25	30	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Sharp Electronics Corporation	Sharp	AR-M257	AR-M257	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	25	30	Yes
MFDs	Sharp Electronics Corporation	Sharp	AR-M277	AR-M277	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			Yes
MFDs	Sharp Electronics Corporation	Sharp	AR-M277J	AR-M277J	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			Yes
MFDs	Sharp Electronics Corporation	Sharp	AR-M317	AR-M317		Canada, United States	Standard	Electrophotography (EP)	Monochrome	31	30	Yes
MFDs	Sharp Electronics Corporation	Sharp	AR-M317	AR-M317	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	31	30	Yes
MFDs	Sharp Electronics Corporation	Sharp	AR-M355N	AR-M355N	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			Optional
MFDs	Sharp Electronics Corporation	Sharp	AR-M355NJ	AR-M355NJ	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			Optional
MFDs	Sharp Electronics Corporation	Sharp	AR-M455N	AR-M455N	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			Yes
MFDs	Sharp Electronics Corporation	Sharp	AR-M455NJ	AR-M455NJ	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			Yes
MFDs	Sharp Electronics Corporation	Sharp	AR-M550N	AR-M550N	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			Yes
MFDs	Sharp Electronics Corporation	Sharp	AR-M550NJ	AR-M550NJ	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			Yes
MFDs	Sharp Electronics Corporation	Sharp	AR-M620N	AR-M620N	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Sharp Electronics Corporation	Sharp	AR-M620NJ	AR-M620NJ	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			Yes
MFDs	Sharp Electronics Corporation	Sharp	AR-M700N	AR-M700N	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			Yes
MFDs	Sharp Electronics Corporation	Sharp	AR-M700NJ	AR-M700NJ	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			Yes
MFDs	Sharp Electronics Corporation	Sharp	FO-DC550	FO-DC550	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			Yes
MFDs	Sharp Electronics Corporation	Sharp	MX-2300N	MX-2300N	04/01/2007	United States	Standard	Electrophotography (EP)	Color			Yes
MFDs	Sharp Electronics Corporation	Sharp	MX-2300N J	MX-2300N J	04/01/2007	United States	Standard	Electrophotography (EP)	Color			Yes
MFDs	Sharp Electronics Corporation	Sharp	MX-2600N	MX-2600N		Canada, United States	Standard	Electrophotography (EP)	Color	26		Yes
MFDs	Sharp Electronics Corporation	Sharp	MX-2600N	MX-2600N	07/01/2008	Canada, United States	Standard	Electrophotography (EP)	Color	26		Yes
MFDs	Sharp Electronics Corporation	Sharp	MX-2700N	MX-2700N	04/01/2007	United States	Standard	Electrophotography (EP)	Color			Yes
MFDs	Sharp Electronics Corporation	Sharp	MX-2700N J	MX-2700N J	04/01/2007	United States	Standard	Electrophotography (EP)	Color			Yes
MFDs	Sharp Electronics Corporation	Sharp	MX-3100N	MX-3100N		Canada, United States	Standard	Electrophotography (EP)	Color	31		Yes
MFDs	Sharp Electronics Corporation	Sharp	MX-3100N	MX-3100N	07/15/2008	Canada, United States	Standard	Electrophotography (EP)	Color	31		Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Sharp Electronics Corporation	Sharp	MX-3500N	MX-3500N	04/01/2007	United States	Standard	Electrophotography (EP)	Color	35	60	Yes
MFDs	Sharp Electronics Corporation	Sharp	MX-3501N	MX-3501N	04/01/2007	United States	Standard	Electrophotography (EP)	Color	35	60	Yes
MFDs	Sharp Electronics Corporation	Sharp	MX-3501N J	MX-3501N J	04/01/2007	United States	Standard	Electrophotography (EP)	Color			Yes
MFDs	Sharp Electronics Corporation	Sharp	MX-4100N	MX-4100N		Canada, United States	Standard	Electrophotography (EP)	Color	41		Yes
MFDs	Sharp Electronics Corporation	Sharp	MX-4100N	MX-4100N	10/01/2008	Canada, United States	Standard	Electrophotography (EP)	Color	41		Yes
MFDs	Sharp Electronics Corporation	Sharp	MX-4101N	MX-4101N		Canada, United States	Standard	Electrophotography (EP)	Color	41		Yes
MFDs	Sharp Electronics Corporation	Sharp	MX-4101N	MX-4101N	10/01/2008	Canada, United States	Standard	Electrophotography (EP)	Color	41		Yes
MFDs	Sharp Electronics Corporation	Sharp	MX-4500N	MX-4500N	04/01/2007	United States	Standard	Electrophotography (EP)	Color			Yes
MFDs	Sharp Electronics Corporation	Sharp	MX-4501N	MX-4501N	04/01/2007	United States	Standard	Electrophotography (EP)	Color			Yes
MFDs	Sharp Electronics Corporation	Sharp	MX-4501N J	MX-4501N J	04/01/2007	United States	Standard	Electrophotography (EP)	Color			Yes
MFDs	Sharp Electronics Corporation	Sharp	MX-5001N	MX-5001N		Canada, United States	Standard	Electrophotography (EP)	Color	50		Yes
MFDs	Sharp Electronics Corporation	Sharp	MX-5001N	MX-5001N	10/01/2008	Canada, United States	Standard	Electrophotography (EP)	Color	50		Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Sharp Electronics Corporation	Sharp	MX-5500N	MX-5500N	04/01/2007	United States	Standard	Electrophotography (EP)	Color			Yes
MFDs	Sharp Electronics Corporation	Sharp	MX-6200N	MX-6200N	04/01/2007	United States	Standard	Electrophotography (EP)	Color			Yes
MFDs	Sharp Electronics Corporation	Sharp	MX-6201N	MX-6201N	07/31/2007	United States	Standard	Electrophotography (EP)	Color	62	60	Yes
MFDs	Sharp Electronics Corporation	Sharp	MX-7000N	MX-7000N	04/01/2007	United States	Standard	Electrophotography (EP)	Color			Yes
MFDs	Sharp Electronics Corporation	Sharp	MX-7001N	MX-7001N	07/31/2007	United States	Standard	Electrophotography (EP)	Color	70	60	Yes
MFDs	Sharp Electronics Corporation	Sharp	MX-M350N	MX-M350N		Canada, United States	Standard	Electrophotography (EP)	Monochrome	35	15	Yes
MFDs	Sharp Electronics Corporation	Sharp	MX-M350N	MX-M350N	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	35	15	Yes
MFDs	Sharp Electronics Corporation	Sharp	MX-M350U	MX-M350U		Canada, United States	Standard	Electrophotography (EP)	Monochrome	35	15	Yes
MFDs	Sharp Electronics Corporation	Sharp	MX-M350U	MX-M350U	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	35	15	Yes
MFDs	Sharp Electronics Corporation	Sharp	MX-M450N	MX-M450N		Canada, United States	Standard	Electrophotography (EP)	Monochrome	45	15	Yes
MFDs	Sharp Electronics Corporation	Sharp	MX-M450N	MX-M450N	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	45	15	Yes
MFDs	Sharp Electronics Corporation	Sharp	MX-M450U	MX-M450U		Canada, United States	Standard	Electrophotography (EP)	Monochrome	45	15	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Sharp Electronics Corporation	Sharp	MX-M450U	MX-M450U	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	45	15	Yes
MFDs	Sharp Electronics Corporation	Sharp	MX-M550N	MX-M550N	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			Yes
MFDs	Sharp Electronics Corporation	Sharp	MX-M550U	MX-M550U	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			Yes
MFDs	Sharp Electronics Corporation	Sharp	MX-M550UJ	MX-M550UJ	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			Yes
MFDs	Sharp Electronics Corporation	Sharp	MX-M620N	MX-M620N	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			Yes
MFDs	Sharp Electronics Corporation	Sharp	MX-M620U	MX-M620U	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			Yes
MFDs	Sharp Electronics Corporation	Sharp	MX-M620UJ	MX-M620UJ	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			Yes
MFDs	Sharp Electronics Corporation	Sharp	MX-M700N	MX-M700N	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			Yes
MFDs	Sharp Electronics Corporation	Sharp	MX-M700U	MX-M700U	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			Yes
MFDs	Sharp Electronics Corporation	Sharp	MX-M700UJ	MX-M700UJ	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome			Yes
MFDs	Source Technologies, LLC	Source Technologies	ST9551DE	ST9551DE		Canada, United States	Standard	Electrophotography (EP)	Monochrome	50	240	Yes
MFDs	Source Technologies, LLC	Source Technologies	ST9551DE	ST9551DE	06/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	50	240	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Source Technologies, LLC	Source Technologies	ST9551DTE	ST9551DTE		Canada, United States	Standard	Electrophotography (EP)	Monochrome	50	240	Yes
MFDs	Source Technologies, LLC	Source Technologies	ST9551DTE	ST9551DTE	06/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	50	240	Yes
MFDs	Toshiba America Business Solutions, Inc.	Toshiba	eSTUDIO166	eSTUDIO166	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	16	240	No
MFDs	Toshiba America Business Solutions, Inc.	Toshiba	eSTUDIO167	eSTUDIO167	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	16	240	Yes
MFDs	Toshiba America Business Solutions, Inc.	Toshiba	eSTUDIO170F	eSTUDIO170F	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	17	0	No
MFDs	Toshiba America Business Solutions, Inc.	Toshiba	eSTUDIO207	eSTUDIO207	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	20	240	Yes
MFDs	Toshiba America Business Solutions, Inc.	Toshiba	eSTUDIO237	eSTUDIO237	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	23	240	Yes
MFDs	Toshiba America Business Solutions, Inc.	Toshiba	eSTUDIO2500c	eSTUDIO2500c	04/01/2007	United States	Standard	Electrophotography (EP)	Color	35	240	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Toshiba America Business Solutions, Inc.	Toshiba	eSTUDIO281c	eSTUDIO281c	04/01/2007	United States	Standard	Electrophotography (EP)	Color	28	240	Yes
MFDs	Toshiba America Business Solutions, Inc.	Toshiba	eSTUDIO3500c	eSTUDIO3500c	04/01/2007	United States	Standard	Electrophotography (EP)	Color	35	240	Yes
MFDs	Toshiba America Business Solutions, Inc.	Toshiba	eSTUDIO3510c	eSTUDIO3510c	04/01/2007	United States	Standard	Electrophotography (EP)	Color	45	240	Yes
MFDs	Toshiba America Business Solutions, Inc.	Toshiba	eSTUDIO351c	eSTUDIO351c	04/01/2007	United States	Standard	Electrophotography (EP)	Color	35	240	Yes
MFDs	Toshiba America Business Solutions, Inc.	Toshiba	eSTUDIO451c	eSTUDIO451c	04/01/2007	United States	Standard	Electrophotography (EP)	Color	45	240	Yes
MFDs	UTAX GmbH	TA Triumph-Adler	CLP 4316 MFP	CLP 4316 MFP		European Union	Standard	Electrophotography (EP)	Color	24		Optional
MFDs	UTAX GmbH	TA Triumph-Adler	CLP 4520 MFP	CLP 4520 MFP		European Union	Standard	Electrophotography (EP)	Color	24		Optional
MFDs	UTAX GmbH	TA Triumph-Adler	CLP 4524 MFP	CLP 4524 MFP		European Union	Standard	Electrophotography (EP)	Color	24		Optional
MFDs	UTAX GmbH	TA Triumph-Adler	DC 2018	DC 2018		European Union	Standard	Electrophotography (EP)	Monochrome	18	30	No
MFDs	UTAX GmbH	TA Triumph-Adler	DC 2116	DC 2116		European Union	Standard	Electrophotography (EP)	Monochrome	16	19	Yes
MFDs	UTAX GmbH	TA Triumph-Adler	DC 2120	DC 2120		European Union	Standard	Electrophotography (EP)	Monochrome	20	19	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	UTAX GmbH	TA Triumph-Adler	DC 2125	DC 2125		European Union	Standard	Electrophotography (EP)	Monochrome	25	19	Yes
MFDs	UTAX GmbH	TA Triumph-Adler	DC 2230	DC 2230		European Union	Standard	Electrophotography (EP)	Monochrome	30	15	Yes
MFDs	UTAX GmbH	TA Triumph-Adler	DC 2240	DC 2240		European Union	Standard	Electrophotography (EP)	Monochrome	40	15	Yes
MFDs	UTAX GmbH	TA Triumph-Adler	DC 2250	DC 2250		European Union	Standard	Electrophotography (EP)	Monochrome	50	15	Yes
MFDs	UTAX GmbH	TA Triumph-Adler	DC 2316	DC 2316		European Union	Standard	Electrophotography (EP)	Monochrome	16	15	No
MFDs	UTAX GmbH	TA Triumph-Adler	DC 2325	DC 2325		European Union	Standard	Electrophotography (EP)	Monochrome	25	29	Yes
MFDs	UTAX GmbH	TA Triumph-Adler	DCC 2625	DCC 2625		European Union	Standard	Electrophotography (EP)	Color	25	45	Yes
MFDs	UTAX GmbH	TA Triumph-Adler	DCC 2632	DCC 2632		European Union	Standard	Electrophotography (EP)	Color	32	45	Yes
MFDs	UTAX GmbH	TA Triumph-Adler	FAX 942	FAX 942		European Union	Standard	Electrophotography (EP)	Monochrome	20	15	Optional
MFDs	UTAX GmbH	Utax	CD 1018	CD 1018		European Union	Standard	Electrophotography (EP)	Monochrome	18	30	No
MFDs	UTAX GmbH	Utax	CD 1116	CD 1116		European Union	Standard	Electrophotography (EP)	Monochrome	16	19	Yes
MFDs	UTAX GmbH	Utax	CD 1125	CD 1125		European Union	Standard	Electrophotography (EP)	Monochrome	25	19	Yes
MFDs	UTAX GmbH	Utax	CD 1230	CD 1230		European Union	Standard	Electrophotography (EP)	Monochrome	30	15	Yes
MFDs	UTAX GmbH	Utax	CD 1240	CD 1240		European Union	Standard	Electrophotography (EP)	Monochrome	40	15	Yes
MFDs	UTAX GmbH	Utax	CD 1250	CD 1250		European Union	Standard	Electrophotography (EP)	Monochrome	50	15	Yes
MFDs	UTAX GmbH	Utax	CD 1316	CD 1316		European Union	Standard	Electrophotography (EP)	Monochrome	16	15	No
MFDs	UTAX GmbH	Utax	CD 1325	CD 1325		European Union	Standard	Electrophotography (EP)	Monochrome	25	29	Yes
MFDs	UTAX GmbH	Utax	CDC 1625	CDC 1625		European Union	Standard	Electrophotography (EP)	Color	25	45	Yes
MFDs	UTAX GmbH	Utax	CDC 1632	CDC 1632		European Union	Standard	Electrophotography (EP)	Color	32	45	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	UTAX GmbH	Utax	CLP 3316 MFP	CLP 3316 MFP		European Union	Standard	Electrophotography (EP)	Color	24		Optional
MFDs	UTAX GmbH	Utax	CLP 3520 MFP	CLP 3520 MFP		European Union	Standard	Electrophotography (EP)	Color	24		Optional
MFDs	UTAX GmbH	Utax	CLP 3524 MFP	CLP 3524 MFP		European Union	Standard	Electrophotography (EP)	Color	24		Optional
MFDs	UTAX GmbH	Utax	FAX 542	FAX 542		European Union	Standard	Electrophotography (EP)	Monochrome	20	15	Optional
MFDs	Xerox Corporation	Xerox	4110	4110		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	110	60	Yes
MFDs	Xerox Corporation	Xerox	4110	4110	10/01/2005	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	110	60	Yes
MFDs	Xerox Corporation	Xerox	4595	4595		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	95	60	Yes
MFDs	Xerox Corporation	Xerox	4595	4595	04/15/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	95	60	Yes
MFDs	Xerox Corporation	Xerox	DocuColor 242	DocuColor 242		Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	55	60	Yes
MFDs	Xerox Corporation	Xerox	DocuColor 242	DocuColor 242	04/15/2007	Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	55	60	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Xerox Corporation	Xerox	DocuColor 252	DocuColor 252		Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	65	60	Yes
MFDs	Xerox Corporation	Xerox	DocuColor 252	DocuColor 252	04/15/2007	Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	65	60	Yes
MFDs	Xerox Corporation	Xerox	DocuColor 260	DocuColor 260		Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	75	60	Yes
MFDs	Xerox Corporation	Xerox	DocuColor 260	DocuColor 260	04/15/2007	Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	75	60	Yes
MFDs	Xerox Corporation	Xerox	FaxCentre 2121	FaxCentre 2121		Canada, United States	Standard	Electrophotography (EP)	Monochrome	20	15	No
MFDs	Xerox Corporation	Xerox	FaxCentre 2121	FaxCentre 2121	03/02/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	20	15	No
MFDs	Xerox Corporation	Xerox	FaxCentre 2121L	FaxCentre 2121L		Canada, United States	Standard	Electrophotography (EP)	Monochrome	20	15	No
MFDs	Xerox Corporation	Xerox	FaxCentre 2121L	FaxCentre 2121L	03/02/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	20	15	No
MFDs	Xerox Corporation	Xerox	FaxCentre 2121 - MFD	FaxCentre 2121 - MFD		Canada, United States	Standard	Electrophotography (EP)	Monochrome	20	15	No
MFDs	Xerox Corporation	Xerox	FaxCentre 2121 - MFD	FaxCentre 2121 - MFD	03/02/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	20	15	No
MFDs	Xerox Corporation	Xerox	FaxCentre 2218	FaxCentre 2218		Canada, United States	Standard	Electrophotography (EP)	Monochrome	18	15	Yes
MFDs	Xerox Corporation	Xerox	FaxCentre 2218	FaxCentre 2218	02/15/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	18	15	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Xerox Corporation	Xerox	Nuvera 100 Digital Copier/Printer	Nuvera 100 Digital Copier/Printer		Canada, United States	Standard	Electrophotography (EP)	Monochrome	100	90	Yes
MFDs	Xerox Corporation	Xerox	Nuvera 100 Digital Copier/Printer	Nuvera 100 Digital Copier/Printer	01/15/2004	Canada, United States	Standard	Electrophotography (EP)	Monochrome	100	90	Yes
MFDs	Xerox Corporation	Xerox	Nuvera 120 Digital Production System	Nuvera 120 Digital Production System		Canada, United States	Standard	Electrophotography (EP)	Monochrome	144	90	Yes
MFDs	Xerox Corporation	Xerox	Nuvera 120 Digital Production System	Nuvera 120 Digital Production System	01/15/2004	Canada, United States	Standard	Electrophotography (EP)	Monochrome	144	90	Yes
MFDs	Xerox Corporation	Xerox	Nuvera 120 EA Digital Production System	Nuvera 120 EA Digital Production System		Canada, United States	Standard	Electrophotography (EP)	Monochrome	144	90	Yes
MFDs	Xerox Corporation	Xerox	Nuvera 120 EA Digital Production System	Nuvera 120 EA Digital Production System	01/15/2004	Canada, United States	Standard	Electrophotography (EP)	Monochrome	144	90	Yes
MFDs	Xerox Corporation	Xerox	Nuvera 144 Digital Production System	Nuvera 144 Digital Production System		Canada, United States	Standard	Electrophotography (EP)	Monochrome	144	90	Yes
MFDs	Xerox Corporation	Xerox	Nuvera 144 Digital Production System	Nuvera 144 Digital Production System	01/15/2004	Canada, United States	Standard	Electrophotography (EP)	Monochrome	144	90	Yes
MFDs	Xerox Corporation	Xerox	Phaser	6115MFP/D		Canada, European Union, United States	Standard	Electrophotography (EP)	Color	20	30	Yes
MFDs	Xerox Corporation	Xerox	Phaser	6115MFP/D	02/12/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Color	20	30	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Xerox Corporation	Xerox	Phaser	6115MFP/N		Canada, European Union, United States	Standard	Electrophotography (EP)	Color	20	30	Yes
MFDs	Xerox Corporation	Xerox	Phaser	6115MFP/N	02/12/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Color	20	30	Yes
MFDs	Xerox Corporation	Xerox	Phaser 3100MFP/S	Phaser 3100MFP/S		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	20		No
MFDs	Xerox Corporation	Xerox	Phaser 3100MFP/S	Phaser 3100MFP/S	05/20/2008	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	20		No
MFDs	Xerox Corporation	Xerox	Phaser 3100MFP/X	Phaser 3100MFP/X		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	20		No
MFDs	Xerox Corporation	Xerox	Phaser 3100MFP/X	Phaser 3100MFP/X	05/20/2008	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	20		No
MFDs	Xerox Corporation	Xerox	Phaser 3200MFP/B	Phaser 3200MFP/B		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	24	30	No
MFDs	Xerox Corporation	Xerox	Phaser 3200MFP/B	Phaser 3200MFP/B	06/18/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	24	30	No
MFDs	Xerox Corporation	Xerox	Phaser 3200MFP/N	Phaser 3200MFP/N		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	24	30	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Xerox Corporation	Xerox	Phaser 3200MFP/N	Phaser 3200MFP/N	06/18/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	24	30	No
MFDs	Xerox Corporation	Xerox	Phaser 3300MFP	Phaser 3300MFP		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	30		Yes
MFDs	Xerox Corporation	Xerox	Phaser 3300MFP	Phaser 3300MFP	09/29/2008	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	30		Yes
MFDs	Xerox Corporation	Xerox	Phaser 3635MFP/S	Phaser 3635MFP/S		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	35	30	Yes
MFDs	Xerox Corporation	Xerox	Phaser 3635MFP/S	Phaser 3635MFP/S	04/30/2008	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	35	30	Yes
MFDs	Xerox Corporation	Xerox	Phaser 3635MFP/X	Phaser 3635MFP/X		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	35	30	Yes
MFDs	Xerox Corporation	Xerox	Phaser 3635MFP/X	Phaser 3635MFP/X	04/30/2008	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	35	30	Yes
MFDs	Xerox Corporation	Xerox	Phaser 6110MFP/B	Phaser 6110MFP/B		Canada, European Union, United States	Standard	Electrophotography (EP)	Color	16		No
MFDs	Xerox Corporation	Xerox	Phaser 6110MFP/B	Phaser 6110MFP/B	02/04/2008	Canada, European Union, United States	Standard	Electrophotography (EP)	Color	16		No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Xerox Corporation	Xerox	Phaser 6180MFP/D	Phaser 6180MFP/D		Canada, European Union, United States	Standard	Electrophotography (EP)	Color	31	30	Yes
MFDs	Xerox Corporation	Xerox	Phaser 6180MFP/D	Phaser 6180MFP/D	09/24/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Color	31	30	Yes
MFDs	Xerox Corporation	Xerox	Phaser 6180MFP/N	Phaser 6180MFP/N		Canada, European Union, United States	Standard	Electrophotography (EP)	Color	31	30	Yes
MFDs	Xerox Corporation	Xerox	Phaser 6180MFP/N	Phaser 6180MFP/N	09/24/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Color	31	30	Yes
MFDs	Xerox Corporation	Xerox	Phaser 8560MFP/D (S-configuration) (115V/60Hz)	Phaser 8560MFP/D (S-configuration) (115V/60Hz)		Canada, European Union, United States	Standard	Solid Ink (SI)	Color	30	5	Yes
MFDs	Xerox Corporation	Xerox	Phaser 8560MFP/D (S-configuration) (115V/60Hz)	Phaser 8560MFP/D (S-configuration) (115V/60Hz)	02/12/2007	Canada, European Union, United States	Standard	Solid Ink (SI)	Color	30	5	Yes
MFDs	Xerox Corporation	Xerox	Phaser 8560MFP/D (S-configuration) (230V/50Hz)	Phaser 8560MFP/D (S-configuration) (230V/50Hz)		Canada, European Union, United States	Standard	Solid Ink (SI)	Color	30	5	Yes
MFDs	Xerox Corporation	Xerox	Phaser 8560MFP/D (S-configuration) (230V/50Hz)	Phaser 8560MFP/D (S-configuration) (230V/50Hz)	02/12/2007	Canada, European Union, United States	Standard	Solid Ink (SI)	Color	30	5	Yes
MFDs	Xerox Corporation	Xerox	Phaser 8560MFP/N (S-configuration) (115V/60Hz)	Phaser 8560MFP/N (S-configuration) (115V/60Hz)		Canada, European Union, United States	Standard	Solid Ink (SI)	Color	30	5	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Xerox Corporation	Xerox	Phaser 8560MFP/N (S-configuration) (115V/60Hz)	Phaser 8560MFP/N (S-configuration) (115V/60Hz)	02/12/2007	Canada, European Union, United States	Standard	Solid Ink (SI)	Color	30	5	Yes
MFDs	Xerox Corporation	Xerox	Phaser 8560MFP/T (S-configuration) (115V/60Hz)	Phaser 8560MFP/T (S-configuration) (115V/60Hz)		Canada, European Union, United States	Standard	Solid Ink (SI)	Color	30	5	Yes
MFDs	Xerox Corporation	Xerox	Phaser 8560MFP/T (S-configuration) (115V/60Hz)	Phaser 8560MFP/T (S-configuration) (115V/60Hz)	02/12/2007	Canada, European Union, United States	Standard	Solid Ink (SI)	Color	30	5	Yes
MFDs	Xerox Corporation	Xerox	Phaser 8560MFP/T (S-configuration) (230V/50Hz)	Phaser 8560MFP/T (S-configuration) (230V/50Hz)		Canada, European Union, United States	Standard	Solid Ink (SI)	Color	30	5	Yes
MFDs	Xerox Corporation	Xerox	Phaser 8560MFP/T (S-configuration) (230V/50Hz)	Phaser 8560MFP/T (S-configuration) (230V/50Hz)	02/12/2007	Canada, European Union, United States	Standard	Solid Ink (SI)	Color	30	5	Yes
MFDs	Xerox Corporation	Xerox	Phaser 8560MFP/X (S-configuration)	Phaser 8560MFP/X (S-configuration)		Canada, European Union, United States	Standard	Solid Ink (SI)	Color	30	5	Yes
MFDs	Xerox Corporation	Xerox	Phaser 8560MFP/X (S-configuration)	Phaser 8560MFP/X (S-configuration)	02/12/2007	Canada, European Union, United States	Standard	Solid Ink (SI)	Color	30	5	Yes
MFDs	Xerox Corporation	Xerox	Phaser 8860MFP/D (S-configuration)	Phaser 8860MFP/D (S-configuration)		Canada, European Union, United States	Standard	Solid Ink (SI)	Color	30	5	Yes
MFDs	Xerox Corporation	Xerox	Phaser 8860MFP/D (S-configuration)	Phaser 8860MFP/D (S-configuration)	09/24/2007	Canada, European Union, United States	Standard	Solid Ink (SI)	Color	30	5	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Xerox Corporation	Xerox	WC7232	WC7232		Canada, European Union, United States	Standard	Electrophotography (EP)	Color	32	60	Yes
MFDs	Xerox Corporation	Xerox	WC7232	WC7232	09/24/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Color	32	60	Yes
MFDs	Xerox Corporation	Xerox	WC7242	WC7242		Canada, European Union, United States	Standard	Electrophotography (EP)	Color	32	60	Yes
MFDs	Xerox Corporation	Xerox	WC7242	WC7242	09/24/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Color	32	60	Yes
MFDs	Xerox Corporation	Xerox	WokCentre 5230A	WorkCentre 5230A		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	30	10	Yes
MFDs	Xerox Corporation	Xerox	WokCentre 5230A	WorkCentre 5230A	09/01/2008	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	30	10	Yes
MFDs	Xerox Corporation	Xerox	WorkCenter 5225A	WorkCentre 5225A		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	30	10	Yes
MFDs	Xerox Corporation	Xerox	WorkCenter 5225A	WorkCentre 5225A	09/01/2008	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	30	10	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 133	WorkCentre 133		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	33	15	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Xerox Corporation	Xerox	WorkCentre 133	WorkCentre 133	06/27/1905	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	33	15	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 3119	WorkCentre 3119		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	19	5	No
MFDs	Xerox Corporation	Xerox	WorkCentre 3119	WorkCentre 3119	07/18/2006	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	19	5	No
MFDs	Xerox Corporation	Xerox	WorkCentre 4118P	WorkCentre 4118P		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	17	15	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 4118P	WorkCentre 4118P	06/27/2006	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	17	15	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 4118X	WorkCentre 4118X		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	17	15	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 4118X	WorkCentre 4118X	06/27/2006	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	17	15	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 4150/C	WorkCentre 4150/C		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	45	60	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 4150/C	WorkCentre 4150/C	10/02/2006	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	45	60	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Xerox Corporation	Xerox	WorkCentre 4150/S	WorkCentre 4150/S		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	45	60	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 4150/S	WorkCentre 4150/S	10/02/2006	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	45	60	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 4150/X	WorkCentre 4150/X		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	45	60	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 4150/X	WorkCentre 4150/X	10/02/2006	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	45	60	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 4150/XF	WorkCentre 4150/XF		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	45	60	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 4150/XF	WorkCentre 4150/XF	10/02/2006	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	45	60	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 4260	WorkCentre 4260		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	55	45	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 4260	WorkCentre 4260	09/15/2008	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	55	45	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 5016	WorkCentre 5016		European Union	Standard	Electrophotography (EP)	Monochrome	20	15	No
MFDs	Xerox Corporation	Xerox	WorkCentre 5020B	WorkCentre 5020B		European Union	Standard	Electrophotography (EP)	Monochrome	20	15	No
MFDs	Xerox Corporation	Xerox	WorkCentre 5020DB	WorkCentre 5020DB		European Union	Standard	Electrophotography (EP)	Monochrome	20	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Xerox Corporation	Xerox	WorkCentre 5020DN	WorkCentre 5020DN		European Union	Standard	Electrophotography (EP)	Monochrome	20	15	No
MFDs	Xerox Corporation	Xerox	WorkCentre 5050	WorkCentre 5050		Canada, United States	Standard	Electrophotography (EP)	Monochrome	55	45	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 5050	WorkCentre 5050	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	55	45	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 5222	WorkCentre 5222		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	30	10	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 5222	WorkCentre 5222	05/01/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	30	10	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 5225	WorkCentre 5225		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	30	10	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 5225	WorkCentre 5225	05/01/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	30	10	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 5230	WorkCentre 5230		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	30	10	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 5230	WorkCentre 5230	05/01/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	30	10	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 5632x	WorkCentre 5632x		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	37	15	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 5632x	WorkCentre 5632x	08/01/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	37	15	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Xerox Corporation	Xerox	WorkCentre 5638x	WorkCentre 5638x		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	39	15	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 5638x	WorkCentre 5638x	08/01/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	39	15	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 5645x	WorkCentre 5645x		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	45	15	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 5645x	WorkCentre 5645x	08/01/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	45	15	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 5655x	WorkCentre 5655x		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	55	15	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 5655x	WorkCentre 5655x	08/01/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	55	15	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 5665x	WorkCentre 5665x		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	65	15	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 5665x	WorkCentre 5665x	08/01/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	65	15	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 5675x	WorkCentre 5675x		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	75	15	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Xerox Corporation	Xerox	WorkCentre 5675x	WorkCentre 5675x	08/01/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	75	15	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 5687x	WorkCentre 5687x		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	87	15	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 5687x	WorkCentre 5687x	08/01/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	87	15	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 7132	WorkCentre 7132		Canada, European Union, United States	Standard	Electrophotography (EP)	Color	32	15	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 7132	WorkCentre 7132	05/16/2006	Canada, European Union, United States	Standard	Electrophotography (EP)	Color	32	15	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 7328	WorkCentre 7328		Canada, European Union, United States	Standard	Electrophotography (EP)	Color	28	30	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 7328	WorkCentre 7328	06/01/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Color	28	30	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 7335	WorkCentre 7335		Canada, European Union, United States	Standard	Electrophotography (EP)	Color	35	30	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 7335	WorkCentre 7335	06/01/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Color	35	30	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 7345	WorkCentre 7345		Canada, United States	Standard	Electrophotography (EP)	Color	45	30	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Xerox Corporation	Xerox	WorkCentre 7345	WorkCentre 7345	06/01/2007	Canada, United States	Standard	Electrophotography (EP)	Color	45	30	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 7655	WorkCentre 7655		Canada, European Union, United States	Standard	Electrophotography (EP)	Color	55	60	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 7655	WorkCentre 7655	06/15/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Color	55	60	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 7675-MFD	WorkCentre 7675-MFD		European Union, United States	Standard	Electrophotography (EP)	Color	75	30	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre 7675-MFD	WorkCentre 7675-MFD	06/15/2007	European Union, United States	Standard	Electrophotography (EP)	Color	75	30	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre M118	WorkCentre M118		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	18	15	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre M118	WorkCentre M118	04/01/2005	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	18	15	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre M118i	WorkCentre M118i		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	18	15	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre M118i	WorkCentre M118i	04/01/2005	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	18	15	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre M118 - MFD	WorkCentre M118 - MFD		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	18	15	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Xerox Corporation	Xerox	WorkCentre M118 - MFD	WorkCentre M118 - MFD	04/01/2005	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	18	15	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre M123	WorkCentre M123		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	23	15	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre M123	WorkCentre M123	06/26/1905	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	23	15	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre M123	WorkCentre M123		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	23	15	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre M123	WorkCentre M123	06/26/1905	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	23	15	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre M128	WorkCentre M128		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	28	15	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre M128	WorkCentre M128	06/26/1905	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	28	15	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre M128	WorkCentre M128		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	28	15	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre M128	WorkCentre M128	06/26/1905	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	28	15	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre M20	WorkCentre M20		Canada, United States	Standard	Electrophotography (EP)	Monochrome	22	5	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Xerox Corporation	Xerox	WorkCentre M20	WorkCentre M20	06/26/2005	Canada, United States	Standard	Electrophotography (EP)	Monochrome	22	5	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre M20i	WorkCentre M20i		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	22	5	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre M20i	WorkCentre M20i	06/26/1905	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	22	5	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre PE120	WorkCentre PE120		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	22	5	No
MFDs	Xerox Corporation	Xerox	WorkCentre PE120	WorkCentre PE120	06/26/1905	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	22	5	No
MFDs	Xerox Corporation	Xerox	WorkCentre PE120i	WorkCentre PE120i		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	22	5	No
MFDs	Xerox Corporation	Xerox	WorkCentre PE120i	WorkCentre PE120i	06/26/1905	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	22	5	No
MFDs	Xerox Corporation	Xerox	WorkCentre PE220	WorkCentre PE220		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	20	5	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre PE220	WorkCentre PE220	06/27/1905	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	20	5	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre Pro 123	WorkCentre Pro 123		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	23	15	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Xerox Corporation	Xerox	WorkCentre Pro 123	WorkCentre Pro 123	06/26/1905	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	23	15	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre Pro 128	WorkCentre Pro 128		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	28	15	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre Pro 128	WorkCentre Pro 128	06/26/1905	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	28	15	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre Pro 133	WorkCentre Pro 133		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	33	15	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre Pro 133	WorkCentre Pro 133	06/27/1905	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	33	15	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre Pro 232	WorkCentre Pro 232		Canada, United States	Standard	Electrophotography (EP)	Monochrome	37	45	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre Pro 232	WorkCentre Pro 232	01/04/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	37	45	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre Pro 238	WorkCentre Pro 238		Canada, United States	Standard	Electrophotography (EP)	Monochrome	39	45	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre Pro 238	WorkCentre Pro 238	01/04/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	39	45	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre Pro 245	WorkCentre Pro 245		Canada, United States	Standard	Electrophotography (EP)	Monochrome	46	45	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre Pro 245	WorkCentre Pro 245	01/04/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	46	45	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre Pro 255	WorkCentre Pro 255		Canada, United States	Standard	Electrophotography (EP)	Monochrome	55	45	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre Pro 255	WorkCentre Pro 255	01/04/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	55	45	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre Pro 265	WorkCentre Pro265		Canada, United States	Standard	Electrophotography (EP)	Monochrome	66	45	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Xerox Corporation	Xerox	WorkCentre Pro 265	WorkCentre Pro265	01/04/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	66	45	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre Pro 275	WorkCentre Pro 275		Canada, United States	Standard	Electrophotography (EP)	Monochrome	75	45	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre Pro 275	WorkCentre Pro 275	01/04/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	75	45	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre Pro 90	WorkCentre Pro 90		Canada, United States	Standard	Electrophotography (EP)	Monochrome	90	15	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre Pro 90	WorkCentre Pro 90	03/28/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	90	15	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre Pro C2128	WorkCentre Pro C2128		Canada, United States	Standard	Electrophotography (EP)	Color	28	30	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre Pro C2128	WorkCentre Pro C2128	07/01/2004	Canada, United States	Standard	Electrophotography (EP)	Color	28	30	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre Pro C2636	WorkCentre Pro C2636		Canada, United States	Standard	Electrophotography (EP)	Color	36	30	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre Pro C2636	WorkCentre Pro C2636	07/01/2004	Canada, United States	Standard	Electrophotography (EP)	Color	36	30	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre Pro C3545	WorkCentre Pro C3545		Canada, United States	Standard	Electrophotography (EP)	Color	45	30	Yes
MFDs	Xerox Corporation	Xerox	WorkCentre Pro C3545	WorkCentre Pro C3545	07/01/2004	Canada, United States	Standard	Electrophotography (EP)	Color	45	30	Yes
MFDs	Xerox Corporation	Xerox	Xerox 4112	Xerox 4112		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	110	60	Yes
MFDs	Xerox Corporation	Xerox	Xerox 4112	Xerox 4112	09/15/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	110	60	Yes
MFDs	Xerox Corporation	Xerox	Xerox 4112 EPS	Xerox 4112 EPS		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	110	60	Yes
MFDs	Xerox Corporation	Xerox	Xerox 4112 EPS	Xerox 4112 EPS	09/15/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	110	60	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Xerox Corporation	Xerox	Xerox 4127	Xerox 4127 EPS		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	125	60	Yes
MFDs	Xerox Corporation	Xerox	Xerox 4127	Xerox 4127 EPS	10/15/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	125	60	Yes
MFDs	Xerox Corporation	Xerox	Xerox 6030 MFD	Xerox 6030 MFD		Canada, European Union, United States	Large	Electrophotography (EP)	Monochrome	48	60	No
MFDs	Xerox Corporation	Xerox	Xerox 6030 MFD	Xerox 6030 MFD	09/01/2004	Canada, European Union, United States	Large	Electrophotography (EP)	Monochrome	48	60	No
MFDs	Xerox Corporation	Xerox	Xerox Digital Colour Press	700 Digital Colour Press		Canada, European Union, United States	Standard	Electrophotography (EP)	Color	70		Yes
MFDs	Xerox Corporation	Xerox	Xerox Digital Colour Press	700 Digital Colour Press	06/01/2008	Canada, European Union, United States	Standard	Electrophotography (EP)	Color	70		Yes
MFDs	Xerox Corporation	Xerox	Xerox Nuvera 100 Digital Production System - MFD	Xerox Nuvera 100 Digital Production System - MFD		Canada, United States	Standard	Electrophotography (EP)	Monochrome	100	90	Yes
MFDs	Xerox Corporation	Xerox	Xerox Nuvera 100 Digital Production System - MFD	Xerox Nuvera 100 Digital Production System - MFD	01/15/2004	Canada, United States	Standard	Electrophotography (EP)	Monochrome	100	90	Yes
MFDs	Xerox Corporation	Xerox	Xerox Nuvera 100 EA Digital Production System	Xerox Nuvera 100 EA Digital Production System		Canada, United States	Standard	Electrophotography (EP)	Monochrome	100	90	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Xerox Corporation	Xerox	Xerox Nuvera 100 EA Digital Production System	Xerox Nuvera 100 EA Digital Production System	01/15/2004	Canada, United States	Standard	Electrophotography (EP)	Monochrome	100	90	Yes
MFDs	Xerox Corporation	Xerox	Xerox Nuvera 120 Digital Production System - MFD	Xerox Nuvera 120 Digital Production System - MFD		Canada, United States	Standard	Electrophotography (EP)	Monochrome	100	90	Yes
MFDs	Xerox Corporation	Xerox	Xerox Nuvera 120 Digital Production System - MFD	Xerox Nuvera 120 Digital Production System - MFD	01/15/2004	Canada, United States	Standard	Electrophotography (EP)	Monochrome	100	90	Yes
MFDs	Xerox Corporation	Xerox	Xerox Nuvera 120 EA Digital Production System - MFD	Xerox Nuvera 120 EA Digital Production System - MFD		Canada, United States	Standard	Electrophotography (EP)	Monochrome	144	90	Yes
MFDs	Xerox Corporation	Xerox	Xerox Nuvera 120 EA Digital Production System - MFD	Xerox Nuvera 120 EA Digital Production System - MFD	01/15/2004	Canada, United States	Standard	Electrophotography (EP)	Monochrome	144	90	Yes
MFDs	Xerox Corporation	Xerox	Xerox Nuvera 144 Digital Production System - MFD	Xerox Nuvera 144 Digital Production System - MFD		Canada, United States	Standard	Electrophotography (EP)	Monochrome	144	90	Yes
MFDs	Xerox Corporation	Xerox	Xerox Nuvera 144 Digital Production System - MFD	Xerox Nuvera 144 Digital Production System - MFD	01/15/2004	Canada, United States	Standard	Electrophotography (EP)	Monochrome	144	90	Yes
MFDs	Xerox Corporation	Xerox	Xerox Nuvera 144 EA Digital Production System	Xerox Nuvera 144 EA Digital Production System		Canada, United States	Standard	Electrophotography (EP)	Monochrome	144	90	Yes
MFDs	Xerox Corporation	Xerox	Xerox Nuvera 144 EA Digital Production System	Xerox Nuvera 144 EA Digital Production System	01/15/2004	Canada, United States	Standard	Electrophotography (EP)	Monochrome	144	90	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
MFDs	Xerox Corporation	Xerox	Xerox Nuvera 144 EA Digital Production System - MFD	Xerox Nuvera 144 EA Digital Production System - MFD		Canada, United States	Standard	Electrophotography (EP)	Monochrome	144	90	Yes
MFDs	Xerox Corporation	Xerox	Xerox Nuvera 144 EA Digital Production System - MFD	Xerox Nuvera 144 EA Digital Production System - MFD	01/15/2004	Canada, United States	Standard	Electrophotography (EP)	Monochrome	144	90	Yes
MFDs	Xerox Corporation	Xerox	Xerox WorkCentre 7346	Xerox WorkCentre 7346		Canada, European Union, United States	Standard	Electrophotography (EP)	Color	45		Yes
MFDs	Xerox Corporation	Xerox	Xerox WorkCentre 7346	Xerox WorkCentre 7346	05/01/2008	Canada, European Union, United States	Standard	Electrophotography (EP)	Color	45		Yes

Printers

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	cab Produkttechnik GmbH & Co. KG	cab	A2+/300	A2+/300		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Small	Thermal Transfer (TT)	Monochrome	7.78	5	No
Printers	cab Produkttechnik GmbH & Co. KG	cab	A2+/300	A2+/300	06/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Small	Thermal Transfer (TT)	Monochrome	7.78	5	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	cab Produkttechnik Gmbh & Co. KG	cab	A4+/200	A4+/200		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Small	Thermal Transfer (TT)	Monochrome	24.96	30	No
Printers	cab Produkttechnik Gmbh & Co. KG	cab	A4+/200	A4+/200	06/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Small	Thermal Transfer (TT)	Monochrome	24.96	30	No
Printers	cab Produkttechnik Gmbh & Co. KG	cab	A4+/300	A4+/300		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Small	Thermal Transfer (TT)	Monochrome	20.28	15	No
Printers	cab Produkttechnik Gmbh & Co. KG	cab	A4+/300	A4+/300	06/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Small	Thermal Transfer (TT)	Monochrome	20.28	15	No
Printers	cab Produkttechnik Gmbh & Co. KG	cab	A4.3+/200	A4.3+/200		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Small	Thermal Transfer (TT)	Monochrome	19.97	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	cab Produkttechnik Gmbh & Co. KG	cab	A4.3+/200	A4.3+/200	06/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Small	Thermal Transfer (TT)	Monochrome	19.97	15	No
Printers	cab Produkttechnik Gmbh & Co. KG	cab	A4.3+/300	A4.3+/300		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Small	Thermal Transfer (TT)	Monochrome	15.55	15	No
Printers	cab Produkttechnik Gmbh & Co. KG	cab	A4.3+/300	A4.3+/300	06/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Small	Thermal Transfer (TT)	Monochrome	15.55	15	No
Printers	cab Produkttechnik Gmbh & Co. KG	cab	A4+/600	A4+/600		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Small	Thermal Transfer (TT)	Monochrome	10.18	5	No
Printers	cab Produkttechnik Gmbh & Co. KG	cab	A4+/600	A4+/600	06/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Small	Thermal Transfer (TT)	Monochrome	10.18	5	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	cab Produkttechnik Gmbh & Co. KG	cab	A6+/300	A6+/300		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Small	Thermal Transfer (TT)	Monochrome	31.1	30	No
Printers	cab Produkttechnik Gmbh & Co. KG	cab	A6+/300	A6+/300	06/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Small	Thermal Transfer (TT)	Monochrome	31.1	30	No
Printers	cab Produkttechnik Gmbh & Co. KG	cab	A8+/300	A8+/300		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Small	Thermal Transfer (TT)	Monochrome	31.1	30	No
Printers	cab Produkttechnik Gmbh & Co. KG	cab	A8+/300	A8+/300	06/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Small	Thermal Transfer (TT)	Monochrome	31.1	30	No
Printers	cab Produkttechnik Gmbh & Co. KG	cab	Mach4/200	Mach4/200		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Small	Thermal Transfer (TT)	Monochrome	19.97	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	cab Produkttechnik Gmbh & Co. KG	cab	Mach4/200	Mach4/200	06/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Small	Thermal Transfer (TT)	Monochrome	19.97	15	No
Printers	cab Produkttechnik Gmbh & Co. KG	cab	Mach4/300	Mach4/300		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Small	Thermal Transfer (TT)	Monochrome	20.28	15	No
Printers	cab Produkttechnik Gmbh & Co. KG	cab	Mach4/300	Mach4/300	06/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Small	Thermal Transfer (TT)	Monochrome	20.28	15	No
Printers	cab Produkttechnik Gmbh & Co. KG	cab	Mach4/600	Mach4/600		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Small	Thermal Transfer (TT)	Monochrome	10.18	5	No
Printers	cab Produkttechnik Gmbh & Co. KG	cab	Mach4/600	Mach4/600	06/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Small	Thermal Transfer (TT)	Monochrome	10.18	5	No
Printers	Canon U.S.A., Inc.	Canon	Color imageRUNNER LBP5360	Color imageRUNNER LBP5360	04/01/2007	United States	Standard	Electrophotography (EP)	Color	22	15	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Canon U.S.A., Inc.	Canon	Color imageRUNNER LBP5960	Color imageRUNNER LBP5960	04/01/2007	United States	Standard	Electrophotography (EP)	Color	30	30	Yes
Printers	Canon U.S.A., Inc.	Canon	Color imageRUNNER LBP 5970	Color imageRUNNER LBP 5970	04/01/2008	United States	Standard	Electrophotography (EP)	Color	32		Yes
Printers	Canon U.S.A., Inc.	Canon	Color imageRUNNER LBP 5975	Color imageRUNNER LBP 5975	04/01/2008	United States	Standard	Electrophotography (EP)	Color	32		Yes
Printers	Canon U.S.A., Inc.	Canon	imagePROGRAF iPF605	imagePROGRAF iPF605	03/03/2008	United States	Large	Ink Jet (IJ)	Color	15	5	No
Printers	Canon U.S.A., Inc.	Canon	imagePROGRAF iPF720	imagePROGRAF iPF720	03/03/2008	United States	Large	Ink Jet (IJ)	Color	17	5	No
Printers	Canon U.S.A., Inc.	Canon	imageRUNNER 7095Printer	imageRUNNER 7095Printer	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	95	60	Yes
Printers	Canon U.S.A., Inc.	Canon	imageRUNNER LBP3460	imageRUNNER LBP3460	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	35	15	Yes
Printers	Canon U.S.A., Inc.	Canon	iP100	iP100	04/14/2008	United States	Standard	Ink Jet (IJ)	Color	20	5	Yes
Printers	Canon U.S.A., Inc.	Canon	iP1300	iP1300	07/10/2006	United States	Standard	Ink Jet (IJ)	Color	11	1	No
Printers	Canon U.S.A., Inc.	Canon	iP1700	iP1700	07/10/2006	United States	Standard	Ink Jet (IJ)	Color	22	1	No
Printers	Canon U.S.A., Inc.	Canon	iP1800	iP1800	04/04/2007	United States	Standard	Ink Jet (IJ)	Color	20	1	No
Printers	Canon U.S.A., Inc.	Canon	iP2600	iP2600	02/25/2008	United States	Standard	Ink Jet (IJ)	Color	22	5	No
Printers	Canon U.S.A., Inc.	Canon	iP3300	iP3300	08/24/2006	United States	Standard	Ink Jet (IJ)	Color	25	1	No
Printers	Canon U.S.A., Inc.	Canon	iP3500	iP3500	09/01/2007	United States	Standard	Ink Jet (IJ)	Color	25	5	No
Printers	Canon U.S.A., Inc.	Canon	iP3600	iP3600		Canada, United States	Standard	Ink Jet (IJ)	Color	26	5	No
Printers	Canon U.S.A., Inc.	Canon	iP3600	iP3600	08/26/2008	Canada, United States	Standard	Ink Jet (IJ)	Color	26	5	No
Printers	Canon U.S.A., Inc.	Canon	iP4200	iP4200	08/24/2005	United States	Standard	Ink Jet (IJ)	Color	29	1	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Canon U.S.A., Inc.	Canon	iP4300	iP4300	08/24/2006	United States	Standard	Ink Jet (IJ)	Color	30	1	Yes
Printers	Canon U.S.A., Inc.	Canon	iP4500	iP4500	09/01/2007	United States	Standard	Ink Jet (IJ)	Color	31	5	Yes
Printers	Canon U.S.A., Inc.	Canon	iP4600	iP4600		Canada, United States	Standard	Ink Jet (IJ)	Color	26	5	Yes
Printers	Canon U.S.A., Inc.	Canon	iP4600	iP4600	08/26/2008	Canada, United States	Standard	Ink Jet (IJ)	Color	26	5	Yes
Printers	Canon U.S.A., Inc.	Canon	iP5300	iP5300	08/24/2006	United States	Standard	Ink Jet (IJ)	Color	31	1	Yes
Printers	Canon U.S.A., Inc.	Canon	iP6310D	iP6310D	07/10/2006	United States	Standard	Ink Jet (IJ)	Color	12	5	No
Printers	Canon U.S.A., Inc.	Canon	iP6320D	iP6320D	07/10/2006	United States	Standard	Ink Jet (IJ)	Color	12	5	No
Printers	Canon U.S.A., Inc.	Canon	iP6700D	iP6700D	07/10/2006	United States	Standard	Ink Jet (IJ)	Color	18	5	Yes
Printers	Canon U.S.A., Inc.	Canon	iP90v	iP90v	05/01/2007	United States	Standard	Ink Jet (IJ)	Color	16	1	No
Printers	Canon U.S.A., Inc.	Canon	iPF500	iPF500		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	13.3	5	No
Printers	Canon U.S.A., Inc.	Canon	iPF500	iPF500	04/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	13.3	5	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Canon U.S.A., Inc.	Canon	iPF5000	iPF5000		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	5	5	No
Printers	Canon U.S.A., Inc.	Canon	iPF5000	iPF5000	04/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	5	5	No
Printers	Canon U.S.A., Inc.	Canon	iPF5100	iPF5100	04/01/2007	United States	Large	Ink Jet (IJ)	Color	6.7	5	No
Printers	Canon U.S.A., Inc.	Canon	iPF600	iPF600		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	13.3	5	No
Printers	Canon U.S.A., Inc.	Canon	iPF600	iPF600	04/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	13.3	5	No
Printers	Canon U.S.A., Inc.	Canon	iPF6000S	iPF6000S	09/14/2008	United States	Large	Ink Jet (IJ)	Color	8	5	No
Printers	Canon U.S.A., Inc.	Canon	iPF610	iPF610	07/09/2007	United States	Large	Ink Jet (IJ)	Color	15	5	No
Printers	Canon U.S.A., Inc.	Canon	iPF6100	iPF6100	04/01/2007	United States	Large	Ink Jet (IJ)	Color	6.7	5	No
Printers	Canon U.S.A., Inc.	Canon	iPF6200	iPF6200	09/14/2008	United States	Large	Ink Jet (IJ)	Color	7	5	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Canon U.S.A., Inc.	Canon	iPF700	iPF700		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	16	5	No
Printers	Canon U.S.A., Inc.	Canon	iPF700	iPF700	04/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	16	5	No
Printers	Canon U.S.A., Inc.	Canon	iPF710	iPF710	10/01/2007	United States	Large	Ink Jet (IJ)	Color	17	5	No
Printers	Canon U.S.A., Inc.	Canon	iPF8000	iPF8000		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	6.9	5	No
Printers	Canon U.S.A., Inc.	Canon	iPF8000	iPF8000	04/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	6.9	5	No
Printers	Canon U.S.A., Inc.	Canon	iPF8000S	iPF8000S	09/09/2007	United States	Large	Ink Jet (IJ)	Color	8.9	5	No
Printers	Canon U.S.A., Inc.	Canon	iPF810	iPF810	09/14/2008	United States	Large	Ink Jet (IJ)	Color	19	5	No
Printers	Canon U.S.A., Inc.	Canon	iPF8100	iPF8100	10/18/2007	United States	Large	Ink Jet (IJ)	Color	7	5	No
Printers	Canon U.S.A., Inc.	Canon	iPF820	iPF820	09/14/2008	United States	Large	Ink Jet (IJ)	Color	19	5	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Canon U.S.A., Inc.	Canon	iPF9000	iPF9000		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	7.3	5	No
Printers	Canon U.S.A., Inc.	Canon	iPF9000	iPF9000	04/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	7.3	5	No
Printers	Canon U.S.A., Inc.	Canon	iPF9000S	iPF9000S	09/09/2007	United States	Large	Ink Jet (IJ)	Color	8.9	5	No
Printers	Canon U.S.A., Inc.	Canon	iPF9100	iPF9100	10/18/2007	United States	Large	Ink Jet (IJ)	Color	7	5	No
Printers	Canon U.S.A., Inc.	Canon	LASER SHOT LBP5300	LASER SHOT LBP5300	04/01/2007	United States	Standard	Electrophotography (EP)	Color	22	30	Yes
Printers	Canon U.S.A., Inc.	Canon	mini260	mini260	08/24/2006	United States	Small	Ink Jet (IJ)	Color	1	5	No
Printers	Canon U.S.A., Inc.	Canon	mini320	mini320	09/01/2007	United States	Small	Ink Jet (IJ)	Color	1	5	No
Printers	Canon U.S.A., Inc.	Canon	Pro9000	Pro9000	11/01/2006	United States	Standard	Ink Jet (IJ)	Color	16	1	No
Printers	Canon U.S.A., Inc.	Canon	Pro9500	Pro9500	05/01/2007	United States	Standard	Ink Jet (IJ)	Color	9	1	No
Printers	Canon U.S.A., Inc.	Canon	Selphy CP760	Selphy CP760	07/05/2008	United States	Small	Thermal Transfer (TT)	Color	22	5	No
Printers	Canon U.S.A., Inc.	Canon	Selphy CP770	Selphy CP770	07/05/2008	United States	Small	Thermal Transfer (TT)	Color	31	5	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Canon U.S.A., Inc.	Canon	W6400	W6400		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	6.2	5	No
Printers	Canon U.S.A., Inc.	Canon	W6400	W6400	04/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	6.2	5	No
Printers	Canon U.S.A., Inc.	Canon	W8400	W8400		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	7.3	5	No
Printers	Canon U.S.A., Inc.	Canon	W8400	W8400	04/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	7.3	5	No
Printers	Craden Peripherals Corp.	Craden Peripherals	DP8	DP81	02/28/2003	United States	Standard	Impact	Monochrome	18	0.1	No
Printers	Craden Peripherals Corp.	Craden Peripherals	DP8	DP8P	02/28/2003	United States	Standard	Impact	Monochrome	18	0.1	No
Printers	Craden Peripherals Corp.	Craden Peripherals	DP8	DP8U	02/28/2003	United States	Standard	Impact	Monochrome	18	0.1	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Craden Peripherals Corp.	Craden Peripherals	DP9	DP9P	02/28/2003	United States	Standard	Impact	Monochrome	13	0.1	No
Printers	Craden Peripherals Corp.	Craden Peripherals	DP9	DP9U	02/28/2003	United States	Standard	Impact	Monochrome	13	0.1	No
Printers	Craden Peripherals Corp.	Craden Peripherals	DP92	DP9	02/28/2003	United States	Standard	Impact	Monochrome	13	0.1	No
Printers	Dell Inc.	Dell	1720dn	1720dn		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	30	30	Yes
Printers	Dell Inc.	Dell	1720dn	1720dn	03/06/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	30	30	Yes
Printers	Dell Inc.	Dell	5210n	5210n		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	40	30	Optional
Printers	Dell Inc.	Dell	5210n	5210n	05/30/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	40	30	Optional

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Dell Inc.	Dell	5310dn	5310dn		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	50	30	Yes
Printers	Dell Inc.	Dell	5310dn	5310dn	05/30/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	50	30	Yes
Printers	Dell Inc.	Dell	DELL 2130cn color laser printer	DELL 2130cn color laser printer		Australia/New Zealand, Canada, European Union, United States	Standard	Electrophotography (EP)	Color	20		Optional
Printers	Dell Inc.	Dell	DELL 2130cn color laser printer	DELL 2130cn color laser printer	09/09/2008	Australia/New Zealand, Canada, European Union, United States	Standard	Electrophotography (EP)	Color	20		Optional
Printers	Dell Inc.	Dell	Dell 3130cn Color laser printer	Dell 3130cn		Australia/New Zealand, Canada, European Union, Japan, United States	Standard	Electrophotography (EP)	Color	30		Optional
Printers	Dell Inc.	Dell	Dell 3130cn Color laser printer	Dell 3130cn	08/19/2008	Australia/New Zealand, Canada, European Union, Japan, United States	Standard	Electrophotography (EP)	Color	30		Optional

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Dell Inc.	Dell	Dell 5330dn Mono Laser Printer	Dell 5330dn Mono Laser Printer		European Union, United States	Standard	Electrophotography (EP)	Monochrome	48		Yes
Printers	Dell Inc.	Dell	Dell 5330dn Mono Laser Printer	Dell 5330dn Mono Laser Printer	09/30/2008	European Union, United States	Standard	Electrophotography (EP)	Monochrome	48		Yes
Printers	Dell Inc.	Dell	Dell Color Laser Printer 1320c	Dell Color Laser Printer 1320c		Australia/New Zealand, Canada, European Union, Japan, United States	Standard	Electrophotography (EP)	Color	16	90	No
Printers	Dell Inc.	Dell	Dell Color Laser Printer 1320c	Dell Color Laser Printer 1320c	06/09/2007	Australia/New Zealand, Canada, European Union, Japan, United States	Standard	Electrophotography (EP)	Color	16	90	No
Printers	Dell Inc.	Dell	Dell Color Laser Printer 3010cn	Dell Color Laser Printer 3010cn		Australia/New Zealand, Canada, European Union, United States	Standard	Electrophotography (EP)	Color	25	60	Optional
Printers	Dell Inc.	Dell	Dell Color Laser Printer 3010cn	Dell Color Laser Printer 3010cn	05/29/2006	Australia/New Zealand, Canada, European Union, United States	Standard	Electrophotography (EP)	Color	25	60	Optional
Printers	Dell Inc.	Dell	Dell Color Laser Printer 3110cn	Dell Color Laser Printer 3110cn		Australia/New Zealand, Canada, European Union, Japan, United States	Standard	Electrophotography (EP)	Color	30	66	Optional

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Dell Inc.	Dell	Dell Color Laser Printer 3110cn	Dell Color Laser Printer 3110cn	07/11/2006	Australia/New Zealand, Canada, European Union, Japan, United States	Standard	Electrophotography (EP)	Color	30	66	Optional
Printers	Dell Inc.	Dell	Dell Color Laser Printer 5110cn	Dell Color Laser Printer 5110cn		Australia/New Zealand, Canada, European Union, United States	Standard	Electrophotography (EP)	Color	40	60	Yes
Printers	Dell Inc.	Dell	Dell Color Laser Printer 5110cn	Dell Color Laser Printer 5110cn	06/09/2006	Australia/New Zealand, Canada, European Union, United States	Standard	Electrophotography (EP)	Color	40	60	Yes
Printers	Eastman Kodak Company	Kodak	DL2100	DL2100		Australia/New Zealand, Canada, European Union, United States	Standard	Electrophotography (EP)	Color	32		Yes
Printers	Eastman Kodak Company	Kodak	DL2100	DL2100	08/15/2008	Australia/New Zealand, Canada, European Union, United States	Standard	Electrophotography (EP)	Color	32		Yes
Printers	Epson America, Inc.	Epson	Aculaser C1100	Aculaser C1100		European Union	Standard	Electrophotography (EP)	Color	25	30	Yes
Printers	Epson America, Inc.	Epson	Aculaser C1100N	Aculaser C1100N		European Union	Standard	Electrophotography (EP)	Color	25	30	Yes
Printers	Epson America, Inc.	Epson	Aculaser C2600DN	Aculaser C2600DN		European Union	Standard	Electrophotography (EP)	Color	30		Yes
Printers	Epson America, Inc.	Epson	Aculaser C2600DTN	Aculaser C2600DTN		European Union	Standard	Electrophotography (EP)	Color	30		Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Epson America, Inc.	Epson	AcuLaser C2600N	AcuLaser C2600N		European Union	Standard	Electrophotography (EP)	Color	30		Yes
Printers	Epson America, Inc.	Epson	AcuLaser C2800DN	AcuLaser C2800DN		European Union	Standard	Electrophotography (EP)	Color	25	30	Yes
Printers	Epson America, Inc.	Epson	AcuLaser C2800DTN	AcuLaser C2800DTN		European Union	Standard	Electrophotography (EP)	Color	25	30	Yes
Printers	Epson America, Inc.	Epson	AcuLaser C2800N	AcuLaser C2800N		European Union	Standard	Electrophotography (EP)	Color	25	30	Yes
Printers	Epson America, Inc.	Epson	AcuLaser C3800DN	AcuLaser C3800DN		European Union	Standard	Electrophotography (EP)	Color	25	30	Yes
Printers	Epson America, Inc.	Epson	AcuLaser C3800DTN	AcuLaser C3800DTN		European Union	Standard	Electrophotography (EP)	Color	25	30	Yes
Printers	Epson America, Inc.	Epson	AcuLaser C3800N	AcuLaser C3800N		European Union	Standard	Electrophotography (EP)	Color	25	30	Yes
Printers	Epson America, Inc.	Epson	AcuLaser C4200DN	AcuLaser C4200DN		European Union	Standard	Electrophotography (EP)	Color	35	60	Yes
Printers	Epson America, Inc.	Epson	AcuLaser C4200DTN	AcuLaser C4200DTN		European Union	Standard	Electrophotography (EP)	Color	35	60	Yes
Printers	Epson America, Inc.	Epson	AcuLaser C9100	AcuLaser C9100		European Union	Standard	Electrophotography (EP)	Color	24	60	Yes
Printers	Epson America, Inc.	Epson	AcuLaser C9100DPS	AcuLaser C9100DPS		European Union	Standard	Electrophotography (EP)	Color	24	60	Yes
Printers	Epson America, Inc.	Epson	AcuLaser C9100DT	AcuLaser C9100DT		European Union	Standard	Electrophotography (EP)	Color	24	60	Yes
Printers	Epson America, Inc.	Epson	AcuLaser C9200DN	AcuLaser C9200DN		European Union	Standard	Electrophotography (EP)	Color	26	30	Yes
Printers	Epson America, Inc.	Epson	AcuLaser C9200DTN	AcuLaser C9200DTN		European Union	Standard	Electrophotography (EP)	Color	26	30	Yes
Printers	Epson America, Inc.	Epson	AcuLaser C9200N	AcuLaser C9200N		European Union	Standard	Electrophotography (EP)	Color	26	30	Yes
Printers	Epson America, Inc.	Epson	AcuLaser M2000D	AcuLaser M2000D		European Union	Standard	Electrophotography (EP)	Monochrome	28	15	Yes
Printers	Epson America, Inc.	Epson	AcuLaser M2000DN	AcuLaser M2000DN		European Union	Standard	Electrophotography (EP)	Monochrome	28	15	Yes
Printers	Epson America, Inc.	Epson	AcuLaser M2000DTN	AcuLaser M2000DTN		European Union	Standard	Electrophotography (EP)	Monochrome	28	15	Yes
Printers	Epson America, Inc.	Epson	AcuLaser M4000DN	AcuLaser M4000DN		European Union	Standard	Electrophotography (EP)	Monochrome	43	5	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Epson America, Inc.	Epson	AcuLaser M4000DTN	AcuLaser M4000DTN		European Union	Standard	Electrophotography (EP)	Monochrome	43	5	Yes
Printers	Epson America, Inc.	Epson	AcuLaser M4000DTSN	AcuLaser M4000DTSN		European Union	Standard	Electrophotography (EP)	Monochrome	43	5	Yes
Printers	Epson America, Inc.	Epson	AcuLaser M4000N	AcuLaser M4000N		European Union	Standard	Electrophotography (EP)	Monochrome	43	5	Yes
Printers	Epson America, Inc.	Epson	AcuLaser M4000TN	AcuLaser M4000TN		European Union	Standard	Electrophotography (EP)	Monochrome	43	5	Yes
Printers	Epson America, Inc.	Epson	B-300	B-300		Canada, European Union, United States	Standard	Ink Jet (IJ)	Color	22	30	Optional
Printers	Epson America, Inc.	Epson	B-300	B-300	07/01/2008	Canada, European Union, United States	Standard	Ink Jet (IJ)	Color	22	30	Optional
Printers	Epson America, Inc.	Epson	B-500DN	B-500DN		Canada, European Union, United States	Standard	Ink Jet (IJ)	Color	22	30	Yes
Printers	Epson America, Inc.	Epson	B-500DN	B-500DN	07/01/2008	Canada, European Union, United States	Standard	Ink Jet (IJ)	Color	22	30	Yes
Printers	Epson America, Inc.	Epson	EPL-6200	EPL-6200		European Union	Standard	Electrophotography (EP)	Monochrome	20	15	Yes
Printers	Epson America, Inc.	Epson	EPL-6200DT	EPL-6200DT		European Union	Standard	Electrophotography (EP)	Monochrome	20	15	Yes
Printers	Epson America, Inc.	Epson	EPL-6200DTN	EPL-6200DTN		European Union	Standard	Electrophotography (EP)	Monochrome	20	15	Yes
Printers	Epson America, Inc.	Epson	EPL-6200N	EPL-6200N		European Union	Standard	Electrophotography (EP)	Monochrome	20	15	Yes
Printers	Epson America, Inc.	Epson	EPL-N2550	EPL-N2550		European Union	Standard	Electrophotography (EP)	Monochrome	31	5	Yes
Printers	Epson America, Inc.	Epson	EPL-N2550D	EPL-N2550D		European Union	Standard	Electrophotography (EP)	Monochrome	31	5	Yes
Printers	Epson America, Inc.	Epson	EPL-N2550DT	EPL-N2550DT		European Union	Standard	Electrophotography (EP)	Monochrome	31	5	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Epson America, Inc.	Epson	EPL-N2550DTT	EPL-N2550DTT		European Union	Standard	Electrophotography (EP)	Monochrome	31	5	Yes
Printers	Epson America, Inc.	Epson	EPL-N2550T	EPL-N2550T		European Union	Standard	Electrophotography (EP)	Monochrome	31	5	Yes
Printers	Epson America, Inc.	Epson	Epson Stylus Office B40W	Epson Stylus Office B40W		European Union	Standard	Ink Jet (IJ)	Color	19	15	No
Printers	Epson America, Inc.	Epson	Epson WorkForce 30	Epson WorkForce 30		Canada, United States	Standard	Ink Jet (IJ)	Color	21	30	No
Printers	Epson America, Inc.	Epson	Epson WorkForce 30	Epson WorkForce 30	09/01/2008	Canada, United States	Standard	Ink Jet (IJ)	Color	21	30	No
Printers	Epson America, Inc.	Epson	Epson WorkForce 40	Epson WorkForce 40		Canada, United States	Standard	Ink Jet (IJ)	Color	19	15	No
Printers	Epson America, Inc.	Epson	Epson WorkForce 40	Epson WorkForce 40	09/01/2008	Canada, United States	Standard	Ink Jet (IJ)	Color	19	15	No
Printers	Epson America, Inc.	Epson	PictureMate Dash - PM 260	PictureMate Dash - PM 260	09/04/2007	United States	Small	Ink Jet (IJ)	Color	1	5	No
Printers	Epson America, Inc.	Epson	PictureMate PM 260	PictureMate PM 260		European Union	Small	Ink Jet (IJ)	Color	1	5	No
Printers	Epson America, Inc.	Epson	PictureMate PM 290	PictureMate PM 290		European Union	Small	Ink Jet (IJ)	Color	1	5	No
Printers	Epson America, Inc.	Epson	PictureMate Zoom - PM 290	PictureMate Zoom - PM 290		Canada, United States	Small	Ink Jet (IJ)	Color	1	5	No
Printers	Epson America, Inc.	Epson	PictureMate Zoom - PM 290	PictureMate Zoom - PM 290	09/04/2007	Canada, United States	Small	Ink Jet (IJ)	Color	1	5	No
Printers	Epson America, Inc.	Epson	Stylus C120	Stylus C120		Canada, United States	Standard	Ink Jet (IJ)	Color	20	15	No
Printers	Epson America, Inc.	Epson	Stylus C120	Stylus C120	09/01/2007	Canada, United States	Standard	Ink Jet (IJ)	Color	20	15	No
Printers	Epson America, Inc.	Epson	Stylus C88+	Stylus C88+		Canada, United States	Standard	Ink Jet (IJ)	Color	15	15	No
Printers	Epson America, Inc.	Epson	Stylus C88+	Stylus C88+	08/08/2006	Canada, United States	Standard	Ink Jet (IJ)	Color	15	15	No
Printers	Epson America, Inc.	Epson	Stylus D120	Stylus D120		European Union	Standard	Ink Jet (IJ)	Color	20	15	No
Printers	Epson America, Inc.	Epson	Stylus D92	Stylus D92		European Union	Standard	Ink Jet (IJ)	Color	13	15	No
Printers	Epson America, Inc.	Epson	Stylus Photo 1400	Stylus Photo 1400		Canada, United States	Standard	Ink Jet (IJ)	Color	11	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Epson America, Inc.	Epson	Stylus Photo 1400	Stylus Photo 1400	01/01/2007	Canada, United States	Standard	Ink Jet (IJ)	Color	11	15	No
Printers	Epson America, Inc.	Epson	Stylus Photo 1410	Stylus Photo 1410		European Union	Standard	Ink Jet (IJ)	Color	11	15	No
Printers	Epson America, Inc.	Epson	Stylus Photo R1800	Stylus Photo R1800		Canada, European Union, United States	Standard	Ink Jet (IJ)	Color	9	5	No
Printers	Epson America, Inc.	Epson	Stylus Photo R1800	Stylus Photo R1800	03/01/2005	Canada, European Union, United States	Standard	Ink Jet (IJ)	Color	9	5	No
Printers	Epson America, Inc.	Epson	Stylus Photo R1900	Stylus Photo R1900		European Union, United States	Standard	Ink Jet (IJ)	Color	8	5	No
Printers	Epson America, Inc.	Epson	Stylus Photo R1900	Stylus Photo R1900	12/07/2007	European Union, United States	Standard	Ink Jet (IJ)	Color	8	5	No
Printers	Epson America, Inc.	Epson	Stylus Photo R2400	Stylus Photo R2400		Canada, European Union, United States	Standard	Ink Jet (IJ)	Color	4	5	No
Printers	Epson America, Inc.	Epson	Stylus Photo R2400	Stylus Photo R2400	05/01/2005	Canada, European Union, United States	Standard	Ink Jet (IJ)	Color	4	5	No
Printers	Epson America, Inc.	Epson	Stylus Photo R280	Stylus Photo R280		Canada, United States	Standard	Ink Jet (IJ)	Color	18	15	No
Printers	Epson America, Inc.	Epson	Stylus Photo R280	Stylus Photo R280	09/01/2007	Canada, United States	Standard	Ink Jet (IJ)	Color	18	15	No
Printers	Epson America, Inc.	Epson	Stylus Photo R285	Stylus Photo R285		European Union	Standard	Ink Jet (IJ)	Color	18	15	No
Printers	Epson America, Inc.	Epson	Stylus Photo R2880	Stylus Photo R2880		Canada, European Union, United States	Standard	Ink Jet (IJ)	Color	5	5	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Epson America, Inc.	Epson	Stylus Photo R2880	Stylus Photo R2880	06/01/2008	Canada, European Union, United States	Standard	Ink Jet (IJ)	Color	5	5	No
Printers	Epson America, Inc.	Epson	Stylus Photo R380	Stylus Photo R380		Canada, United States	Standard	Ink Jet (IJ)	Color	15	15	No
Printers	Epson America, Inc.	Epson	Stylus Photo R380	Stylus Photo R380	09/01/2006	Canada, United States	Standard	Ink Jet (IJ)	Color	15	15	No
Printers	Epson America, Inc.	Epson	Stylus Photo R390	Stylus Photo R390		European Union	Standard	Ink Jet (IJ)	Color	15	15	No
Printers	Epson America, Inc.	Epson	Stylus Photo R800	Stylus Photo R800		Canada, European Union, United States	Standard	Ink Jet (IJ)	Color	12	15	No
Printers	Epson America, Inc.	Epson	Stylus Photo R800	Stylus Photo R800	02/01/2004	Canada, European Union, United States	Standard	Ink Jet (IJ)	Color	12	15	No
Printers	Epson America, Inc.	Epson	Stylus Pro 11880	Stylus Pro 11880		Canada, European Union, United States	Large	Ink Jet (IJ)	Color	2	30	No
Printers	Epson America, Inc.	Epson	Stylus Pro 11880	Stylus Pro 11880	10/07/2007	Canada, European Union, United States	Large	Ink Jet (IJ)	Color	2	30	No
Printers	Epson America, Inc.	Epson	Stylus Pro 3800	Stylus Pro 3800		Canada, European Union, United States	Large	Ink Jet (IJ)	Color	2	30	No
Printers	Epson America, Inc.	Epson	Stylus Pro 3800	Stylus Pro 3800	11/06/2006	Canada, European Union, United States	Large	Ink Jet (IJ)	Color	2	30	No
Printers	Epson America, Inc.	Epson	Stylus Pro 4450	Stylus Pro 4450		European Union	Large	Ink Jet (IJ)	Color	3	30	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Epson America, Inc.	Epson	Stylus Pro 4880	Stylus Pro 4880		Canada, European Union, United States	Large	Ink Jet (IJ)	Color	2	30	No
Printers	Epson America, Inc.	Epson	Stylus Pro 4880	Stylus Pro 4880	10/07/2007	Canada, European Union, United States	Large	Ink Jet (IJ)	Color	2	30	No
Printers	Epson America, Inc.	Epson	Stylus Pro 7450	Stylus Pro 7450		European Union	Large	Ink Jet (IJ)	Color	4	30	No
Printers	Epson America, Inc.	Epson	Stylus Pro 7880	Stylus Pro 7880		Canada, European Union, United States	Large	Ink Jet (IJ)	Color	2	30	No
Printers	Epson America, Inc.	Epson	Stylus Pro 7880	Stylus Pro 7880	10/07/2007	Canada, European Union, United States	Large	Ink Jet (IJ)	Color	2	30	No
Printers	Epson America, Inc.	Epson	Stylus Pro 7900	Stylus Pro 7900		Canada, European Union, United States	Large	Ink Jet (IJ)	Color	2	30	No
Printers	Epson America, Inc.	Epson	Stylus Pro 7900	Stylus Pro 7900	11/01/2008	Canada, European Union, United States	Large	Ink Jet (IJ)	Color	2	30	No
Printers	Epson America, Inc.	Epson	Stylus Pro 9450	Stylus Pro 9450		European Union	Large	Ink Jet (IJ)	Color	6	30	No
Printers	Epson America, Inc.	Epson	Stylus Pro 9880	Stylus Pro 9880		Canada, European Union, United States	Large	Ink Jet (IJ)	Color	2	30	No
Printers	Epson America, Inc.	Epson	Stylus Pro 9880	Stylus Pro 9880	10/07/2007	Canada, European Union, United States	Large	Ink Jet (IJ)	Color	2	30	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Epson America, Inc.	Epson	Stylus Pro 9900	Stylus Pro 9900		Canada, European Union, United States	Large	Ink Jet (IJ)	Color	2	30	No
Printers	Epson America, Inc.	Epson	Stylus Pro 9900	Stylus Pro 9900	11/01/2008	Canada, European Union, United States	Large	Ink Jet (IJ)	Color	2	30	No
Printers	Epson America, Inc.	Epson	Stylus S20	Stylus S20		European Union	Standard	Ink Jet (IJ)	Color	14	15	No
Printers	Hewlett-Packard Company	Hewlett-Packard	CB710A	HP Deskjet D1560		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	18	1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	CB710A	HP Deskjet D1560	05/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	18	1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet 1600	CB373A		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	8		No
Printers	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet 1600	CB373A	03/01/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	8		No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet 2605	Q7821A		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	12	1	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet 2605	Q7821A	06/01/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	12	1	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet 2605dn	Q7822A		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	12	0	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet 2605dn	Q7822A	06/01/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	12	0	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet 2605dtn	Q7823A		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	12	0	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet 2605dtn	Q7823A	06/01/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	12	0	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet 3000dn	Q7535A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	30	240	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet 3000dn	Q7535A	11/14/2005	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	30	240	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet 3000dtn	Q7536A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	30	240	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet 3000dtn	Q7536A	11/14/2005	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	30	240	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet 3600dn	Q5988A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	17	240	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet 3600dn	Q5988A	11/14/2005	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	17	240	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet 3600n	Q5987A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	17	240	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet 3600n	Q5987A	11/14/2005	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	17	240	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet 3800dn	Q5983A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	22	240	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet 3800dn	Q5983A	11/01/2005	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	22	240	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet 3800dtn	Q5984A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	22	240	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet 3800dtn	Q5984A	11/01/2005	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	22	240	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet 4700dn	Q7493A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	31	240	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet 4700dn	Q7493A	09/01/2005	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	31	240	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet 4700dtn	Q7494A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	31	240	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet 4700dtn	Q7494A	09/01/2005	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	31	240	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet 4700ph+	Q7695A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	31	240	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet 4700ph+	Q7695A	09/01/2005	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	31	240	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet 5550dn	Q3715A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	28	240	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet 5550dn	Q3715A	09/01/2004	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	28	240	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet 5550dtn	Q3716A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	28	240	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet 5550dtn	Q3716A	09/01/2004	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	28	240	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet CP2025dn	CB495A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	21	15	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet CP2025dn	CB495A	09/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	21	15	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet CP2025x	CB496A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	21	15	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet CP2025x	CB496A	09/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	21	15	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet CP3505dn	CB443A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	22	30	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet CP3505dn	CB443A	05/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	22	30	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet CP4005dn	CB504A		European Union, Japan, United States	Standard	Electrophotography (EP)	Color	30	240	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	Color LaserJet CP4005dn	CB504A	09/27/2006	European Union, Japan, United States	Standard	Electrophotography (EP)	Color	30	240	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet 100 plus	C7796C		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	11	0.1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet 100 plus	C7796C	05/01/2004	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	11	0.1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet 110 plus	C7796D		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	11	0.1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet 110 plus	C7796D	05/01/2004	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	11	0.1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet 110 plus	C7796E		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	11	0.1	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet 110 plus nr	C7796E	05/01/2004	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	11	0.1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet 130	C7791C		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	11	0.1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet 130	C7791C	05/01/2004	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	11	0.1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet 130gp	C7791E		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	11	0.1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet 130gp	C7791E	05/01/2004	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	11	0.1	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet 130nr	C7791D		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	11	0.1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet 130nr	C7791D	05/01/2004	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	11	0.1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet 4000	Q1273A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	24	30	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet 4000	Q1273A	01/20/2005	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	24	30	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet 4000ps	Q1274A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	24	30	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet 4000ps	Q1274A	01/20/2005	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	24	30	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet 4500	Q1271A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	24	30	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet 4500	Q1271A	01/16/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	24	30	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet 4500ps	Q1272A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	24	30	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet 4500ps	Q1272A	01/16/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	24	30	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet 500	C7769B		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	5	0.1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet 500	C7769B	09/01/2000	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	5	0.1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet 70	Q6655A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	11	0.5	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet 70	Q6655A	05/25/2005	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	11	0.5	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet 800	C7779B		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	8	0.1	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet 800	C7779B	09/01/2000	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	8	0.1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet 800	C7780B		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	8	0.1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet 800	C7780B	09/01/2000	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	8	0.1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet 800ps	C7779C		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	8	0.1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet 800ps	C7779C	09/01/2000	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	8	0.1	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet 800ps	C7780C		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	8	0.1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet 800ps	C7780C	09/01/2000	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	8	0.1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet 90	Q6656A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	11	0.1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet 90	Q6656A	05/25/2005	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	11	0.1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet 90gp	Q6656C		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	11	0.1	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet 90gp	Q6656C	06/01/2005	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	11	0.1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet 90r	Q6656B		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	11	0.1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet 90r	Q6656B	05/25/2005	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	11	0.1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet T1100	Q6683A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	11	30	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet T1100	Q6683A	05/25/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	11	30	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet T1100	Q6687A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	11	30	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet T1100	Q6687A	05/25/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	11	30	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet T1100 ps	Q6684A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	11	30	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet T1100 ps	Q6684A	05/25/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	11	30	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet T1100 ps	Q6688A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	11	30	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet T1100 ps	Q6688A	05/25/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	11	30	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet T610	Q6711A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	11	30	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet T610	Q6711A	06/02/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	11	30	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet T610	Q6712A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	11	30	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet T610	Q6712A	06/02/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	11	30	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet Z2100	Q6675A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	4	30	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet Z2100	Q6675A	12/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	4	30	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet Z2100	Q6677A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	4	30	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet Z2100	Q6677A	12/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	4	30	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet Z2100 gp	Q6675B		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	4	30	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet Z2100 gp	Q6675B	12/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	4	30	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet Z3100	Q5669A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	4	30	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet Z3100	Q5669A	12/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	4	30	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet Z3100	Q6659A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	4	30	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet Z3100	Q6659A	12/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	4	30	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet Z3100 gp	Q5669B		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	4	30	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet Z3100 gp	Q5669B	12/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	4	30	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet Z3100 ps gp	Q6660A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	4	30	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet Z3100 ps gp	Q6660A	12/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	4	30	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet Z3100ps gp	Q5670A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	4	30	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet Z3100ps gp	Q5670A	12/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	4	30	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet Z6100	Q6652A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	28	30	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet Z6100	Q6652A	05/28/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	28	30	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet Z6100	Q6651A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	28	30	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet Z6100	Q6651A	05/28/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	28	30	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet Z6100 ps	Q6653A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	28	30	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet Z6100 ps	Q6653A	05/28/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	28	30	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet Z6100 ps	Q6654A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	28	30	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Designjet Z6100 ps	Q6654A	05/28/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	28	30	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Deskjet 9800	C8165A, C8166A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	31	30	Optional

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	Deskjet 9800	C8165A, C8166A	09/05/2005	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	31	30	Optional
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Color LaserJet CP1215	CC376A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	12	1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Color LaserJet CP1215	CC376A	04/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	12	1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Color LaserJet CP1515n	CC377A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	12	1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Color LaserJet CP1515n	CC377A	04/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	12	1	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Color LaserJet CP1518ni	CC378A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	12	240	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Color LaserJet CP1518ni	CC378A	04/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	12	240	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Color LaserJet CP3505x	CB444A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	22	30	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Color LaserJet CP3505x	CB444A	05/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	22	30	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Color LaserJet CP3525dn	CC470A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	30		Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Color LaserJet CP3525dn	CC470A	10/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	30		Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Color LaserJet CP3525x	CC471A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	30		Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Color LaserJet CP3525x	CC471A	10/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	30		Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	HP DesignJet 500	C7770B		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	5	0.1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP DesignJet 500	C7770B	09/01/2000	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	5	0.1	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	HP DesignJet 500 Mono	C7769E		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	5	0.1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP DesignJet 500 Mono	C7769E	09/01/2000	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	5	0.1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP DesignJet 500 Mono	C7770E		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	5	0.1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP DesignJet 500 Mono	C7770E	09/01/2000	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	5	0.1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP DesignJet 500 Plus	C7769F		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	5	0.1	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	HP DesignJet 500 Plus	C7769F	09/01/2000	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	5	0.1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP DesignJet 500 Plus	C7770F		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	5	0.1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP DesignJet 500 Plus	C7770F	09/01/2000	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	5	0.1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP DesignJet 500ps	C7769C		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	5	0.1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP DesignJet 500ps	C7769C	09/01/2000	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	5	0.1	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	HP DesignJet 500ps	C7770C		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	5	0.1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP DesignJet 500ps	C7770C	09/01/2000	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	5	0.1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP DesignJet 500ps Plus	C7769G		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	5	0.1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP DesignJet 500ps Plus	C7769G	09/01/2000	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	5	0.1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP DesignJet 500ps Plus	C7770G		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	5	0.1	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	HP DesignJet 500ps Plus	C7770G	09/01/2000	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	5	0.1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet 4360	CB700A		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet 4360	CB700A	06/10/2008	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet 4360	CB700B		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet 4360	CB700B	06/10/2008	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	1	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet 4360	CB701C		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet 4360	CB701C	06/10/2008	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet 4363	CB700C		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet 4363	CB700C	06/10/2008	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet 4368	CB700D		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	1	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet 4368	CB700D	06/10/2008	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet 6940	C8970A		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Ink Jet (IJ)	Color	36	1	Optional
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet 6940	C8970A	01/10/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Ink Jet (IJ)	Color	36	1	Optional
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet 6940	C8970B		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Ink Jet (IJ)	Color	36	1	Optional
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet 6940	C8970B	01/10/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Ink Jet (IJ)	Color	36	1	Optional

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet 6940dt	C8973A		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Ink Jet (IJ)	Color	36	1	Optional
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet 6940dt	C8973A	01/10/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Ink Jet (IJ)	Color	36	1	Optional
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet 6980	C8969A		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Ink Jet (IJ)	Color	36	1	Optional
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet 6980	C8969A	01/10/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Ink Jet (IJ)	Color	36	1	Optional
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet 6980	C8969B		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Ink Jet (IJ)	Color	36	1	Optional

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet 6980	C8969B	01/10/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Ink Jet (IJ)	Color	36	1	Optional
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet 6980dt	C8972A		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Ink Jet (IJ)	Color	36	1	Optional
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet 6980dt	C8972A	01/10/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Ink Jet (IJ)	Color	36	1	Optional
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet D1520	CB709A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	18	1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet D1520	CB709A	05/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	18	1	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet D1530	CB708A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	18	1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet D1530	CB708A	05/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	18	1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet D1545	CB713A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	18	1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet D1545	CB713A	05/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	18	1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet D1568	CB711D		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	18	1	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet D1568	CB711D	05/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	18	1	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet D2530	CB673A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	5	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet D2530	CB673A	04/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	5	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet D2545	CB672A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	5	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet D2545	CB672A	04/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	5	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet D2560	CB671A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	5	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet D2560	CB671A	04/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	5	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet D2560	CB671B		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	5	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet D2560	CB671B	04/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	5	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet D2560	CB674C		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	5	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet D2560	CB674C	04/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	5	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet D2563	CB671C		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	5	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet D2563	CB671C	04/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	5	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet D2566	CB675A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	5	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet D2566	CB675A	04/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	5	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet D2568	CB671D		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	5	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Deskjet D2568	CB671D	04/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	26	5	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP officejet H470	CB026A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	23	2	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP officejet H470	CB026A	01/07/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	23	2	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Officejet H470b	CB027A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	23	2	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Officejet H470b	CB027A	01/07/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	23	2	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Officejet H470wbt	CB028A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	23	2	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Officejet H470wbt	CB028A	01/07/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	23	2	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Officejet H470wf	CB064A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	23	2	No
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Officejet H470wf	CB064A	01/07/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	23	2	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Officejet K5400n	C9282A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	36	0.1	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Officejet K5400n	C9282A	04/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	36	0.1	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Officejet K7100	CB041A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	36	0.1	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Officejet K7100	CB041A	04/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	36	0.1	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Officejet K7100	CB041B		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	36	0.1	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Officejet K7100	CB041B	04/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	36	0.1	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Officejet K7103	CB041C		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	36	0.1	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Officejet K7103	CB041C	04/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	36	0.1	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Officejet K7108	CB041D		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	36	0.1	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Officejet K7108	CB041D	04/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	36	0.1	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Officejet Pro K5300	C8194A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	36	0.1	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Officejet Pro K5300	C8194A	04/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	36	0.1	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Officejet Pro K5400	C8184A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	36	0.01	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Officejet Pro K5400	C8184A	04/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	36	0.01	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Officejet Pro K5400dn	C8185A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	36	0.1	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Officejet Pro K5400dn	C8185A	04/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	36	0.1	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Officejet Pro K5400dtn	C9277A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	36	0.01	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Officejet Pro K5400dtn	C9277A	04/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	36	0.01	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Officejet Pro K5456dn	CB066A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	36	0.01	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Officejet Pro K5456dn	CB066A	04/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	36	0.01	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Officejet Pro K8600	CB015A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	13	1.5	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Officejet Pro K8600	CB015A	01/07/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	13	1.5	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Officejet Pro K8600dn	CB016A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	13	1.5	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	HP Officejet Pro K8600dn	CB016A	01/07/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	13	1.5	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	LaserJet 1018	CB419A		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	12		No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	LaserJet 1018	CB419A	06/01/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	12		No
Printers	Hewlett-Packard Company	Hewlett-Packard	LaserJet 1020	Q5911A		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	15		No
Printers	Hewlett-Packard Company	Hewlett-Packard	LaserJet 1020	Q5911A	03/01/2005	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	15		No
Printers	Hewlett-Packard Company	Hewlett-Packard	LaserJet 4250dtnsl	Q5404A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	45	240	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	LaserJet 4250dtnsl	Q5404A	10/11/2004	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	45	240	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	LaserJet 5200	Q7543A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	LaserJet 5200	Q7543A	05/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	LaserJet 5200dtn	Q7546A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	LaserJet 5200dtn	Q7546A	05/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	LaserJet 5200n	Q7544A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	LaserJet 5200n	Q7544A	05/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	LaserJet 5200tn	Q7545A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	LaserJet 5200tn	Q7545A	05/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	LaserJet P2014	CB450A		Australia/New Zealand, European Union, Taiwan	Standard	Electrophotography (EP)	Monochrome	24	N/A	No
Printers	Hewlett-Packard Company	Hewlett-Packard	LaserJet P2014n	CB451A		Australia/New Zealand, Taiwan	Standard	Electrophotography (EP)	Monochrome	24	N/A	No
Printers	Hewlett-Packard Company	Hewlett-Packard	LaserJet P2015d	CB367A		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	27		Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	LaserJet P2015d	CB367A	10/01/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	27		Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	LaserJet P2015dn	CB368A		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	27		Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	LaserJet P2015dn	CB368A	10/01/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	27		Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	LaserJet P2015x	CB369A		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	27		Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	LaserJet P2015x	CB369A	10/01/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	27		Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	LaserJet P3005d	Q7813A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	LaserJet P3005d	Q7813A	10/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	LaserJet P3005dn	Q7815A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	LaserJet P3005dn	Q7815A	10/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	LaserJet P3005x	Q7816A		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	LaserJet P3005x	Q7816A	10/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	Photosmart D5345	Q8363A	09/01/2007	United States	Standard	Ink Jet (IJ)	Color	32	30	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	Photosmart D5355	Q8326A		Canada, United States	Standard	Ink Jet (IJ)	Color	32	30	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	Photosmart D5355	Q8326A	09/01/2007	Canada, United States	Standard	Ink Jet (IJ)	Color	32	30	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	Photosmart D5360	Q8361A		Australia/New Zealand, Taiwan	Standard	Ink Jet (IJ)	Color	32	30	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	Photosmart D5360	Q8361B		European Union	Standard	Ink Jet (IJ)	Color	32	30	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	Photosmart D5360	Q8365C		Japan	Standard	Ink Jet (IJ)	Color	32	30	Yes
Printers	Hewlett-Packard Company	Hewlett-Packard	Photosmart D5445	Q8422A	06/01/2008	United States	Standard	Ink Jet (IJ)	Color	33	15	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Photosmart D5460	Q8421A		Australia/New Zealand, Canada, Taiwan, United States	Standard	Ink Jet (IJ)	Color	33	15	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Photosmart D5460	Q8421A	06/01/2008	Australia/New Zealand, Canada, Taiwan, United States	Standard	Ink Jet (IJ)	Color	33	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Hewlett-Packard Company	Hewlett-Packard	Photosmart D5460	Q8421B		European Union	Standard	Ink Jet (IJ)	Color	33	15	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Photosmart D5460	Q8423C		Japan	Standard	Ink Jet (IJ)	Color	33	15	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Photosmart D7260	CC975A		Canada, United States	Standard	Ink Jet (IJ)	Color	33	60	Optional
Printers	Hewlett-Packard Company	Hewlett-Packard	Photosmart D7260	CC975A	01/01/2008	Canada, United States	Standard	Ink Jet (IJ)	Color	33	60	Optional
Printers	Hewlett-Packard Company	Hewlett-Packard	Photosmart D7260	CC975B		European Union	Standard	Ink Jet (IJ)	Color	33	60	Optional
Printers	Hewlett-Packard Company	Hewlett-Packard	Photosmart D7260	CC980C		Japan	Standard	Ink Jet (IJ)	Color	33	60	Optional
Printers	Hewlett-Packard Company	Hewlett-Packard	Photosmart D7560	Q8441A		Canada, United States	Standard	Ink Jet (IJ)	Color	33	15	No
Printers	Hewlett-Packard Company	Hewlett-Packard	Photosmart D7560	Q8441A	09/01/2008	Canada, United States	Standard	Ink Jet (IJ)	Color	33	15	No
Printers	InfoPrint Solutions Company	InfoPrint Solutions Co	IBM 4247	4247-003		Canada, European Union, Japan, United States	Large	Impact	Monochrome	8	10	No
Printers	InfoPrint Solutions Company	InfoPrint Solutions Co	IBM 4247	4247-003	04/02/2007	Canada, European Union, Japan, United States	Large	Impact	Monochrome	8	10	No
Printers	InfoPrint Solutions Company	InfoPrint Solutions Co	IBM 4247	4247-V03		Canada, European Union, Japan, United States	Large	Impact	Monochrome	10	0.4	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	InfoPrint Solutions Company	InfoPrint Solutions Co	IBM 4247	4247-V03	04/02/2007	Canada, European Union, Japan, United States	Large	Impact	Monochrome	10	0.4	No
Printers	InfoPrint Solutions Company	InfoPrint Solutions Co	IBM Infoprint 4247	4247-L03		Canada, European Union, Taiwan, United States	Large	Impact	Monochrome	8	0.2	No
Printers	InfoPrint Solutions Company	InfoPrint Solutions Co	IBM Infoprint 4247	4247-L03	07/06/2007	Canada, European Union, Taiwan, United States	Large	Impact	Monochrome	8	0.2	No
Printers	InfoPrint Solutions Company	InfoPrint Solutions Co	Infoprint 1532	4536-n01-02		Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Optional
Printers	InfoPrint Solutions Company	InfoPrint Solutions Co	Infoprint 1532	4536-n01-02	04/02/2007	Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Optional
Printers	InfoPrint Solutions Company	InfoPrint Solutions Co	InfoPrint 1552	4537-d01,dn1,dn2		Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	45		Yes
Printers	InfoPrint Solutions Company	InfoPrint Solutions Co	InfoPrint 1552	4537-d01,dn1,dn2	11/30/2007	Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	45		Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	InfoPrint Solutions Company	InfoPrint Solutions Co	InfoPrint 1572	4538-dn1,dn2		Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	50		Yes
Printers	InfoPrint Solutions Company	InfoPrint Solutions Co	InfoPrint 1572	4538-dn1,dn2	11/30/2007	Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	50		Yes
Printers	InfoPrint Solutions Company	InfoPrint Solutions Co	InfoPrint 1585	4539-dn1,dn2		Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	50		Yes
Printers	InfoPrint Solutions Company	InfoPrint Solutions Co	InfoPrint 1585	4539-dn1,dn2	11/30/2007	Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	50		Yes
Printers	InfoPrint Solutions Company	InfoPrint Solutions Co	Infoprint 1612 1622 Express	4546-501 502 X51 x52 4n1 4n2 x41 x42		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes
Printers	InfoPrint Solutions Company	InfoPrint Solutions Co	Infoprint 1612 1622 Express	4546-501 502 X51 x52 4n1 4n2 x41 x42	04/02/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes
Printers	InfoPrint Solutions Company	InfoPrint Solutions Co	InfoPrint 4247	4247-X03		Australia/New Zealand, Canada, European Union, Japan, United States	Large	Impact	Monochrome	15	0.4	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	InfoPrint Solutions Company	InfoPrint Solutions Co	InfoPrint 4247	4247-X03	05/23/2008	Australia/New Zealand, Canada, European Union, Japan, United States	Large	Impact	Monochrome	15	0.4	No
Printers	InfoPrint Solutions Company	InfoPrint Solutions Co	InfoPrint 4247	4247-Z03		Australia/New Zealand, Canada, European Union, United States	Large	Impact	Monochrome	18	0.4	No
Printers	InfoPrint Solutions Company	InfoPrint Solutions Co	InfoPrint 4247	4247-Z03	07/25/2008	Australia/New Zealand, Canada, European Union, United States	Large	Impact	Monochrome	18	0.4	No
Printers	InfoPrint Solutions Company	InfoPrint Solutions Co	Infoprint 6500	6500-v20 v15 v10 v1p v05 v5p		Canada, European Union, Japan, United States	Large	Impact	Monochrome	15	15	No
Printers	InfoPrint Solutions Company	InfoPrint Solutions Co	Infoprint 6500	6500-v20 v15 v10 v1p v05 v5p	04/02/2007	Canada, European Union, Japan, United States	Large	Impact	Monochrome	15	15	No
Printers	InfoPrint Solutions Company	InfoPrint Solutions Co	Infoprint Color 1614 1634 Express	4931-4d1 4d2 x22		Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	24	240	Yes
Printers	InfoPrint Solutions Company	InfoPrint Solutions Co	Infoprint Color 1614 1634 Express	4931-4d1 4d2 x22	04/02/2007	Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	24	240	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	InfoPrint Solutions Company	InfoPrint Solutions Co	Infoprint Color 1754	4936-dn1,dn2		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	35	240	Yes
Printers	InfoPrint Solutions Company	InfoPrint Solutions Co	Infoprint Color 1754	4936-dn1,dn2	06/01/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	35	240	Yes
Printers	InfoPrint Solutions Company	InfoPrint Solutions Co	Infoprint Color 1754	4936-n01,n02,xn1,xn2		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	35	240	Optional
Printers	InfoPrint Solutions Company	InfoPrint Solutions Co	Infoprint Color 1754	4936-n01,n02,xn1,xn2	06/01/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	35	240	Optional
Printers	InfoPrint Solutions Company	InfoPrint Solutions Co	InfoPrint Color 1764	4937-dn1 dn2		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	40	240	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	InfoPrint Solutions Company	InfoPrint Solutions Co	InfoPrint Color 1764	4937-dn1 dn2	06/01/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	40	240	Yes
Printers	InfoPrint Solutions Company	InfoPrint Solutions Co	Infoprint Color 1767	4960-dn1 dn2		Canada, European Union, United States	Standard	Electrophotography (EP)	Color	45	240	Yes
Printers	InfoPrint Solutions Company	InfoPrint Solutions Co	Infoprint Color 1767	4960-dn1 dn2	07/13/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Color	45	240	Yes
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	1050eP	1050eP		Canada, United States	Standard	Electrophotography (EP)	Monochrome	105	90	Yes
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	1050eP	1050eP	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	105	90	Yes
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub 40PX	bizhub 40PX		Canada, United States	Standard	Electrophotography (EP)	Monochrome	45	5	Yes
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub 40PX	bizhub 40PX	03/01/2008	Canada, United States	Standard	Electrophotography (EP)	Monochrome	45	5	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub C20P	bizhub C20P		Canada, United States	Standard	Electrophotography (EP)	Color	25	20	Yes
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub C20P	bizhub C20P	03/01/2008	Canada, United States	Standard	Electrophotography (EP)	Color	25	20	Yes
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub C20PX	bizhub C20PX		Canada, United States	Standard	Electrophotography (EP)	Color	25	20	Yes
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub C20PX	bizhub C20PX	03/01/2008	Canada, United States	Standard	Electrophotography (EP)	Color	25	20	Yes
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub C252P	bizhub C252P		Canada, United States	Standard	Electrophotography (EP)	Color	25	30	Optional
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub C252P	bizhub C252P	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Color	25	30	Optional
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub C30P	bizhub C30P		Canada, United States	Standard	Electrophotography (EP)	Color	37	30	Optional

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub C30P	bizhub C30P	08/15/2007	Canada, United States	Standard	Electrophotography (EP)	Color	37	30	Optional
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub C31P	bizhub C31P		Canada, United States	Standard	Electrophotography (EP)	Color	37		Optional
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub C31P	bizhub C31P	06/01/2008	Canada, United States	Standard	Electrophotography (EP)	Color	37		Optional
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub C353P	bizhub C353P		Canada, United States	Standard	Electrophotography (EP)	Color	35	20	Yes
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub C353P	bizhub C353P	12/01/2007	Canada, United States	Standard	Electrophotography (EP)	Color	35	20	Yes
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub C450P	bizhub C450P		Canada, United States	Standard	Electrophotography (EP)	Color	45	30	Yes
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub C450P	bizhub C450P	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Color	45	30	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub PRO 1600P	bizhub PRO 1600P		Canada, United States	Standard	Electrophotography (EP)	Monochrome	160		Yes
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub PRO 1600P	bizhub PRO 1600P	10/01/2008	Canada, United States	Standard	Electrophotography (EP)	Monochrome	160		Yes
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub PRO 2000P	bizhub PRO 2000P		Canada, United States	Standard	Electrophotography (EP)	Monochrome	197		Yes
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub PRO 2000P	bizhub PRO 2000P	10/01/2008	Canada, United States	Standard	Electrophotography (EP)	Monochrome	197		Yes
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub PRO 2500P	bizhub PRO 2500P		Canada, United States	Standard	Electrophotography (EP)	Monochrome	246		Yes
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	bizhub PRO 2500P	bizhub PRO 2500P	10/01/2008	Canada, United States	Standard	Electrophotography (EP)	Monochrome	246		Yes
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	C352P	C352P		Canada, United States	Standard	Electrophotography (EP)	Color	35	30	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	C352P	C352P	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Color	35	30	Yes
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	magicolor 2530DL	magicolor 2530DL		Canada, United States	Standard	Electrophotography (EP)	Color	20	30	Optional
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	magicolor 2530DL	magicolor 2530DL	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Color	20	30	Optional
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	magicolor 2550	magicolor 2550		Canada, United States	Standard	Electrophotography (EP)	Color	20	30	Optional
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	magicolor 2550	magicolor 2550	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Color	20	30	Optional
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	magicolor 2550DN	magicolor 2550DN		Canada, United States	Standard	Electrophotography (EP)	Color	20	30	Yes
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	magicolor 2550DN	magicolor 2550DN	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Color	20	30	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	magicolor 4650 DN	magicolor 4650 DN		Canada, United States	Standard	Electrophotography (EP)	Color	25	15	Yes
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	magicolor 4650 DN	magicolor 4650 DN	12/01/2007	Canada, United States	Standard	Electrophotography (EP)	Color	25	15	Yes
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	magicolor 5430DL	magicolor 5430DL		Canada, United States	Standard	Electrophotography (EP)	Color	21	30	Optional
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	magicolor 5430DL	magicolor 5430DL	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Color	21	30	Optional
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	magicolor 5440DL	magicolor 5440DL		Canada, United States	Standard	Electrophotography (EP)	Color	27	30	Optional
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	magicolor 5440DL	magicolor 5440DL	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Color	27	30	Optional
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	magicolor 5450	magicolor 5450		Canada, United States	Standard	Electrophotography (EP)	Color	27	10	Optional

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	magicolor 5450	magicolor 5450	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Color	27	10	Optional
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	magicolor 5550	magicolor 5550		Canada, United States	Standard	Electrophotography (EP)	Color	32	30	Optional
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	magicolor 5550	magicolor 5550	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Color	32	30	Optional
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	magicolor 5650EN	magicolor 5650EN		Canada, United States	Standard	Electrophotography (EP)	Color	32		Optional
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	magicolor 5650EN	magicolor 5650EN	06/01/2008	Canada, United States	Standard	Electrophotography (EP)	Color	32		Optional
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	magicolor 5670EN	magicolor 5670EN		Canada, United States	Standard	Electrophotography (EP)	Color	37		Optional
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	magicolor 5670EN	magicolor 5670EN	06/01/2008	Canada, United States	Standard	Electrophotography (EP)	Color	37		Optional

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	magicolor 8650	magicolor 8650		Canada, United States	Standard	Electrophotography (EP)	Color	35	20	Yes
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	magicolor 8650	magicolor 8650	12/01/2007	Canada, United States	Standard	Electrophotography (EP)	Color	35	20	Yes
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	mc5570	mc5570		Canada, United States	Standard	Electrophotography (EP)	Color	37	30	Optional
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	mc5570	mc5570	08/15/2007	Canada, United States	Standard	Electrophotography (EP)	Color	37	30	Optional
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	PagePro 4650EN	PagePro 4650EN		Canada, United States	Standard	Electrophotography (EP)	Monochrome	36	5	Optional
Printers	Konica Minolta Business Solutions U.S.A., Inc.	Konica Minolta	PagePro 4650EN	PagePro 4650EN	12/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	36	5	Optional
Printers	Kyocera Mita America, Inc.	Kyocera	EP 370DN	EP 370DN		Canada, United States	Standard	Electrophotography (EP)	Monochrome	35	30	Yes
Printers	Kyocera Mita America, Inc.	Kyocera	EP 370DN	EP 370DN	10/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	35	30	Yes
Printers	Kyocera Mita America, Inc.	Kyocera	EP 470DN	EP 470DN		Canada, United States	Standard	Electrophotography (EP)	Monochrome	45	30	Yes
Printers	Kyocera Mita America, Inc.	Kyocera	EP 470DN	EP 470DN	10/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	45	30	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Kyocera Mita America, Inc.	Kyocera	EP 510DN	EP 510DN		Canada, United States	Standard	Electrophotography (EP)	Monochrome	51	15	Yes
Printers	Kyocera Mita America, Inc.	Kyocera	EP 510DN	EP 510DN	10/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	51	15	Yes
Printers	Kyocera Mita America, Inc.	Kyocera	EP C170N	EP C170N		Canada, United States	Standard	Electrophotography (EP)	Color	16	5	No
Printers	Kyocera Mita America, Inc.	Kyocera	EP C170N	EP C170N	10/01/2007	Canada, United States	Standard	Electrophotography (EP)	Color	16	5	No
Printers	Kyocera Mita America, Inc.	Kyocera	EP C220N	EP C220N		Canada, United States	Standard	Electrophotography (EP)	Color	20	5	Optional
Printers	Kyocera Mita America, Inc.	Kyocera	EP C220N	EP C220N	10/01/2007	Canada, United States	Standard	Electrophotography (EP)	Color	20	5	Optional
Printers	Kyocera Mita America, Inc.	Kyocera	EP C270N	EP C270N		Canada, United States	Standard	Electrophotography (EP)	Color	24	5	Optional
Printers	Kyocera Mita America, Inc.	Kyocera	EP C270N	EP C270N	10/01/2007	Canada, United States	Standard	Electrophotography (EP)	Color	24	5	Optional
Printers	Kyocera Mita America, Inc.	Kyocera	EP C320DN	EP C320DN		Canada, United States	Standard	Electrophotography (EP)	Color	32	9	Yes
Printers	Kyocera Mita America, Inc.	Kyocera	EP C320DN	EP C320DN	10/01/2007	Canada, United States	Standard	Electrophotography (EP)	Color	32	9	Yes
Printers	Kyocera Mita America, Inc.	Kyocera	FS-1030D	FS-1030D		Canada, United States	Standard	Electrophotography (EP)	Monochrome	22	30	Yes
Printers	Kyocera Mita America, Inc.	Kyocera	FS-1030D	FS-1030D	09/01/2005	Canada, United States	Standard	Electrophotography (EP)	Monochrome	22	30	Yes
Printers	Kyocera Mita America, Inc.	Kyocera	FS-1030D	FS-1030D		Canada, United States	Standard	Electrophotography (EP)	Monochrome	22	30	
Printers	Kyocera Mita America, Inc.	Kyocera	FS-1030D	FS-1030D	09/01/2005	Canada, United States	Standard	Electrophotography (EP)	Monochrome	22	30	
Printers	Kyocera Mita America, Inc.	Kyocera	FS-1300D	FS-1300D		Canada, United States	Standard	Electrophotography (EP)	Monochrome	30		Yes
Printers	Kyocera Mita America, Inc.	Kyocera	FS-1300D	FS-1300D	03/04/2008	Canada, United States	Standard	Electrophotography (EP)	Monochrome	30		Yes
Printers	Kyocera Mita America, Inc.	Kyocera	FS-2000D	FS-2000D		Canada, United States	Standard	Electrophotography (EP)	Monochrome	30	30	
Printers	Kyocera Mita America, Inc.	Kyocera	FS-2000D	FS-2000D	05/01/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	30	30	
Printers	Kyocera Mita America, Inc.	Kyocera	FS-2000D(230v)	FS-2000D(230v)		Canada, United States	Standard	Electrophotography (EP)	Monochrome	30	30	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Kyocera Mita America, Inc.	Kyocera	FS-2000D(230v)	FS-2000D(230v)	05/01/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	30	30	Yes
Printers	Kyocera Mita America, Inc.	Kyocera	FS-2000D(230v)	FS-2000D(230v))		Canada, United States	Standard	Electrophotography (EP)	Monochrome	30	30	Yes
Printers	Kyocera Mita America, Inc.	Kyocera	FS-2000D(230v)	FS-2000D(230v))	05/01/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	30	30	Yes
Printers	Kyocera Mita America, Inc.	Kyocera	FS-2000D(230V)	FS-2000D(230V)		Canada, United States	Standard	Electrophotography (EP)	Monochrome	30	30	Yes
Printers	Kyocera Mita America, Inc.	Kyocera	FS-2000D(230V)	FS-2000D(230V)	05/01/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	30	30	Yes
Printers	Kyocera Mita America, Inc.	Kyocera	FS-3900DN	FS-3900DN		Canada, United States	Standard	Electrophotography (EP)	Monochrome	35	30	Yes
Printers	Kyocera Mita America, Inc.	Kyocera	FS-3900DN	FS-3900DN	05/01/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	35	30	Yes
Printers	Kyocera Mita America, Inc.	Kyocera	FS-4000DN	FS-4000DN		Canada, United States	Standard	Electrophotography (EP)	Monochrome	45	30	Yes
Printers	Kyocera Mita America, Inc.	Kyocera	FS-4000DN	FS-4000DN	04/01/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	45	30	Yes
Printers	Kyocera Mita America, Inc.	Kyocera	FS-720	FS-720		Canada, United States	Standard	Electrophotography (EP)	Monochrome	16	5	No
Printers	Kyocera Mita America, Inc.	Kyocera	FS-720	FS-720	12/01/2004	Canada, United States	Standard	Electrophotography (EP)	Monochrome	16	5	No
Printers	Kyocera Mita America, Inc.	Kyocera	FS-820	FS-820		Canada, United States	Standard	Electrophotography (EP)	Monochrome	16	5	No
Printers	Kyocera Mita America, Inc.	Kyocera	FS-820	FS-820	12/01/2004	Canada, United States	Standard	Electrophotography (EP)	Monochrome	16	5	No
Printers	Kyocera Mita America, Inc.	Kyocera	FS-9130DN	FS-9130DN		Canada, United States	Standard	Electrophotography (EP)	Monochrome	40	15	Yes
Printers	Kyocera Mita America, Inc.	Kyocera	FS-9130DN	FS-9130DN	12/01/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	40	15	Yes
Printers	Kyocera Mita America, Inc.	Kyocera	FS-9530DN	FS-9530DN		Canada, United States	Standard	Electrophotography (EP)	Monochrome	51	15	Yes
Printers	Kyocera Mita America, Inc.	Kyocera	FS-9530DN	FS-9530DN	12/01/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	51	15	Yes
Printers	Kyocera Mita America, Inc.	Kyocera	FS-C5015N	FS-C5015N		Canada, United States	Standard	Electrophotography (EP)	Color	16	5	No
Printers	Kyocera Mita America, Inc.	Kyocera	FS-C5015N	FS-C5015N	06/01/2006	Canada, United States	Standard	Electrophotography (EP)	Color	16	5	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Kyocera Mita America, Inc.	Kyocera	FS-C5025N	FS-C5025N		Canada, United States	Standard	Electrophotography (EP)	Color	20	5	Optional
Printers	Kyocera Mita America, Inc.	Kyocera	FS-C5025N	FS-C5025N	06/01/2006	Canada, United States	Standard	Electrophotography (EP)	Color	20	5	Optional
Printers	Kyocera Mita America, Inc.	Kyocera	FS-C5030N	FS-C5030N		Canada, United States	Standard	Electrophotography (EP)	Color	24	5	Optional
Printers	Kyocera Mita America, Inc.	Kyocera	FS-C5030N	FS-C5030N	06/01/2005	Canada, United States	Standard	Electrophotography (EP)	Color	24	5	Optional
Printers	Kyocera Mita America, Inc.	Kyocera	FS-C5100N	FS-C5100N		Canada, United States	Standard	Electrophotography (EP)	Color	23		Yes
Printers	Kyocera Mita America, Inc.	Kyocera	FS-C5100N	FS-C5100N	10/27/2008	Canada, United States	Standard	Electrophotography (EP)	Color	23		Yes
Printers	Kyocera Mita America, Inc.	Kyocera	FS-C5200DN	FS-C5200DN		Canada, United States	Standard	Electrophotography (EP)	Color	23		Yes
Printers	Kyocera Mita America, Inc.	Kyocera	FS-C5200DN	FS-C5200DN	10/27/2008	Canada, United States	Standard	Electrophotography (EP)	Color	23		Yes
Printers	Kyocera Mita America, Inc.	Kyocera	FS-C5300DN	FS-C5300DN		Canada, United States	Standard	Electrophotography (EP)	Color	28		Yes
Printers	Kyocera Mita America, Inc.	Kyocera	FS-C5300DN	FS-C5300DN	10/27/2008	Canada, United States	Standard	Electrophotography (EP)	Color	28		Yes
Printers	Kyocera Mita America, Inc.	Kyocera	FS-C8100DN	FS-C8100DN		Canada, United States	Standard	Electrophotography (EP)	Color	32	9	Yes
Printers	Kyocera Mita America, Inc.	Kyocera	FS-C8100DN	FS-C8100DN	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Color	32	9	Yes
Printers	Lexmark International, Inc.	Lexmark	2580	2580		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Impact	Monochrome	2	0.1	No
Printers	Lexmark International, Inc.	Lexmark	2580	2580	10/07/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Impact	Monochrome	2	0.1	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Lexmark International, Inc.	Lexmark	2580n	2580n		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Impact	Monochrome	2	0.1	No
Printers	Lexmark International, Inc.	Lexmark	2580n	2580n	10/07/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Impact	Monochrome	2	0.1	No
Printers	Lexmark International, Inc.	Lexmark	2581	2581		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Impact	Monochrome	2	0.1	No
Printers	Lexmark International, Inc.	Lexmark	2581	2581	10/09/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Impact	Monochrome	2	0.1	No
Printers	Lexmark International, Inc.	Lexmark	2581n	2581n		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Impact	Monochrome	2	0.1	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Lexmark International, Inc.	Lexmark	2581n	2581n	10/09/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Impact	Monochrome	2	0.1	No
Printers	Lexmark International, Inc.	Lexmark	2590	2590		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Impact	Monochrome	2	0.1	No
Printers	Lexmark International, Inc.	Lexmark	2590	2590	10/09/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Impact	Monochrome	2	0.1	No
Printers	Lexmark International, Inc.	Lexmark	2590n	2590n		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Impact	Monochrome	2	0.1	No
Printers	Lexmark International, Inc.	Lexmark	2590n	2590n	10/09/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Impact	Monochrome	2	0.1	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Lexmark International, Inc.	Lexmark	2591	2591		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Impact	Monochrome	2	0.1	No
Printers	Lexmark International, Inc.	Lexmark	2591	2591	10/09/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Impact	Monochrome	2	0.1	No
Printers	Lexmark International, Inc.	Lexmark	2591n	2591n		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Impact	Monochrome	2	0.1	No
Printers	Lexmark International, Inc.	Lexmark	2591n	2591n	10/09/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Impact	Monochrome	2	0.1	No
Printers	Lexmark International, Inc.	Lexmark	C530dn	C530dn		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	24	240	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Lexmark International, Inc.	Lexmark	C530dn	C530dn	10/23/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	24	240	Yes
Printers	Lexmark International, Inc.	Lexmark	C532dn	C532dn		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	24	240	Yes
Printers	Lexmark International, Inc.	Lexmark	C532dn	C532dn	10/23/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	24	240	Yes
Printers	Lexmark International, Inc.	Lexmark	C534dn	C534dn		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	24	240	Yes
Printers	Lexmark International, Inc.	Lexmark	C534dn	C534dn	10/23/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	24	240	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Lexmark International, Inc.	Lexmark	C534dtn	C534dtn		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	24	240	Yes
Printers	Lexmark International, Inc.	Lexmark	C534dtn	C534dtn	10/23/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	24	240	Yes
Printers	Lexmark International, Inc.	Lexmark	C780dn	C780dn		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	35	20	Yes
Printers	Lexmark International, Inc.	Lexmark	C780dn	C780dn	04/24/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	35	20	Yes
Printers	Lexmark International, Inc.	Lexmark	C780dtn	C780dtn		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	35	20	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Lexmark International, Inc.	Lexmark	C780dtn	C780dtn	04/24/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	35	20	Yes
Printers	Lexmark International, Inc.	Lexmark	C780n	C780n		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	35	20	Yes
Printers	Lexmark International, Inc.	Lexmark	C780n	C780n	04/24/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	35	20	Yes
Printers	Lexmark International, Inc.	Lexmark	C782dtn	C782dtn		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	40	20	Yes
Printers	Lexmark International, Inc.	Lexmark	C782dtn	C782dtn	04/24/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	40	20	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Lexmark International, Inc.	Lexmark	C935dtn	C935dtn		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	45	60	Yes
Printers	Lexmark International, Inc.	Lexmark	C935dtn	C935dtn	04/24/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Color	45	60	Yes
Printers	Lexmark International, Inc.	Lexmark	E120n	E120n		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	20	240	No
Printers	Lexmark International, Inc.	Lexmark	E120n	E120n	02/13/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	20	240	No
Printers	Lexmark International, Inc.	Lexmark	E250d	E250d		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	30	30	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Lexmark International, Inc.	Lexmark	E250d	E250d	10/23/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	30	30	Yes
Printers	Lexmark International, Inc.	Lexmark	E250dn	E250dn		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	30	30	Yes
Printers	Lexmark International, Inc.	Lexmark	E250dn	E250dn	10/23/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	30	30	Yes
Printers	Lexmark International, Inc.	Lexmark	E350d	E350d		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes
Printers	Lexmark International, Inc.	Lexmark	E350d	E350d	10/23/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Lexmark International, Inc.	Lexmark	E352dn	E352dn		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes
Printers	Lexmark International, Inc.	Lexmark	E352dn	E352dn	10/23/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes
Printers	Lexmark International, Inc.	Lexmark	E450dn	E450dn		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes
Printers	Lexmark International, Inc.	Lexmark	E450dn	E450dn	10/23/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes
Printers	Lexmark International, Inc.	Lexmark	T640	T640		Japan	Standard	Electrophotography (EP)	Monochrome	35	240	Optional
Printers	Lexmark International, Inc.	Lexmark	T640n	T640n		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Optional

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Lexmark International, Inc.	Lexmark	T640n	T640n	06/27/2005	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Optional
Printers	Lexmark International, Inc.	Lexmark	T642dn	T642dn		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	45	240	Yes
Printers	Lexmark International, Inc.	Lexmark	T642dn	T642dn	06/27/2005	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	45	240	Yes
Printers	Lexmark International, Inc.	Lexmark	T644dn	T644dn		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	50	240	Yes
Printers	Lexmark International, Inc.	Lexmark	T644dn	T644dn	06/27/2005	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	50	240	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Lexmark International, Inc.	Lexmark	W840dn	W840dn		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	50	240	Yes
Printers	Lexmark International, Inc.	Lexmark	W840dn	W840dn	06/27/2005	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	50	240	Yes
Printers	Lexmark International, Inc.	Lexmark	Z1410	Z1410		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	24	30	No
Printers	Lexmark International, Inc.	Lexmark	Z1410	Z1410	04/17/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	24	30	No
Printers	Lexmark International, Inc.	Lexmark	Z1420	Z1420		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	24	30	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Lexmark International, Inc.	Lexmark	Z1420	Z1420	04/17/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	24	30	No
Printers	Lexmark International, Inc.	Lexmark	Z1480	Z1480		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	24	30	No
Printers	Lexmark International, Inc.	Lexmark	Z1480	Z1480	04/17/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	24	30	No
Printers	Lexmark International, Inc.	Lexmark	Z1520	Z1520		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	30	Yes
Printers	Lexmark International, Inc.	Lexmark	Z1520	Z1520	08/21/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	30	30	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Lexmark International, Inc.	Lexmark	Z2420	Z2420		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	25	30	No
Printers	Lexmark International, Inc.	Lexmark	Z2420	Z2420	03/04/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	25	30	No
Printers	Lexmark International, Inc.	Lexmark	Z2490	Z2490		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	25	30	No
Printers	Lexmark International, Inc.	Lexmark	Z2490	Z2490	03/04/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Ink Jet (IJ)	Color	25	30	No
Printers	Oce-Technologies B.V.	Oce	Colorwave	600 PowerM PLUS		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Solid Ink (SI)	Color	35	60	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Oce-Technologies B.V.	Oce	Colorwave	600 PowerM PLUS	01/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Solid Ink (SI)	Color	35	60	No
Printers	Oce-Technologies B.V.	Oce	ColorWave	600 PowerM		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Solid Ink (SI)	Color	35	60	No
Printers	Oce-Technologies B.V.	Oce	ColorWave	600 PowerM	01/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Solid Ink (SI)	Color	35	60	No
Printers	Oce-Technologies B.V.	Oce	TCS300	TCS300		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	23	30	No
Printers	Oce-Technologies B.V.	Oce	TCS300	TCS300	05/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	23	30	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Oce-Technologies B.V.	Oce	TCS500	TCS500		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	23	30	No
Printers	Oce-Technologies B.V.	Oce	TCS500	TCS500	01/01/2005	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Ink Jet (IJ)	Color	23	30	No
Printers	Oce-Technologies B.V.	Oce	TDS320 NP	TDS320 NP		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Electrophotography (EP)	Monochrome	58.5	30	No
Printers	Oce-Technologies B.V.	Oce	TDS320 NP	TDS320 NP	11/01/2001	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Electrophotography (EP)	Monochrome	58.5	30	No
Printers	Oce-Technologies B.V.	Oce	TDS450	TDS450		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Electrophotography (EP)	Monochrome	43	30	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Oce-Technologies B.V.	Oce	TDS450	TDS450	08/01/2005	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Electrophotography (EP)	Monochrome	43	30	No
Printers	Oce-Technologies B.V.	Oce	TDS600	TDS600		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Electrophotography (EP)	Monochrome	73.1	30	No
Printers	Oce-Technologies B.V.	Oce	TDS600	TDS600	11/01/2001	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Electrophotography (EP)	Monochrome	73.1	30	No
Printers	Oce-Technologies B.V.	Oce	TDS700	TDS700		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Electrophotography (EP)	Monochrome	87.7	15	No
Printers	Oce-Technologies B.V.	Oce	TDS700	TDS700	01/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Electrophotography (EP)	Monochrome	87.7	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Oce-Technologies B.V.	Oce	TDS860	TDS860		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Electrophotography (EP)	Monochrome	195.52	30	No
Printers	Oce-Technologies B.V.	Oce	TDS860	TDS860	04/01/2004	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Electrophotography (EP)	Monochrome	195.52	30	No
Printers	Oce-Technologies B.V.	Oce	Varioprint	2075 DP		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	72	60	Yes
Printers	Oce-Technologies B.V.	Oce	Varioprint	2075 DP	01/01/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	72	60	Yes
Printers	Oce-Technologies B.V.	Oce	Varioprint	3090		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	85	60	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Oce-Technologies B.V.	Oce	Varioprint	3090	01/01/2005	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	85	60	Yes
Printers	Oce-Technologies B.V.	Oce	Varioprint	3110		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	105	60	Yes
Printers	Oce-Technologies B.V.	Oce	Varioprint	3110	06/01/2005	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	105	60	Yes
Printers	Oce-Technologies B.V.	Oce	Varioprint	6160		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	160	30	Yes
Printers	Oce-Technologies B.V.	Oce	Varioprint	6160	03/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	160	30	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Oce-Technologies B.V.	Oce	Varioprint	6200		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	197	30	Yes
Printers	Oce-Technologies B.V.	Oce	Varioprint	6200	03/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	197	30	Yes
Printers	Oce-Technologies B.V.	Oce	Varioprint	6250		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	246	30	Yes
Printers	Oce-Technologies B.V.	Oce	Varioprint	6250	03/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	246	30	Yes
Printers	Oki Data Americas, Inc.	OKI	B2200	B2200		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	21	5	No
Printers	Oki Data Americas, Inc.	OKI	B2200	B2200	09/24/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	21	5	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Oki Data Americas, Inc.	OKI	B2200n	B2200n		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	21	5	No
Printers	Oki Data Americas, Inc.	OKI	B2200n	B2200n	09/24/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	21	5	No
Printers	Oki Data Americas, Inc.	OKI	B2400	B2400		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	21	5	No
Printers	Oki Data Americas, Inc.	OKI	B2400	B2400	09/24/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	21	5	No
Printers	Oki Data Americas, Inc.	OKI	B2400n	B2400n		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	21	5	No
Printers	Oki Data Americas, Inc.	OKI	B2400n	B2400n	09/24/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	21	5	No
Printers	Oki Data Americas, Inc.	OKI	B4100	B4100		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	19	5	No
Printers	Oki Data Americas, Inc.	OKI	B4100	B4100	04/01/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	19	5	No
Printers	Oki Data Americas, Inc.	OKI	B4250	B4250		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	23	5	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Oki Data Americas, Inc.	OKI	B4250	B4250	04/01/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	23	5	No
Printers	Oki Data Americas, Inc.	OKI	B4350	B4350		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	23	5	No
Printers	Oki Data Americas, Inc.	OKI	B4350	B4350	04/01/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	23	5	No
Printers	Oki Data Americas, Inc.	OKI	B4350n	B4350n		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	23	5	No
Printers	Oki Data Americas, Inc.	OKI	B4350n	B4350n	04/01/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	23	5	No
Printers	Oki Data Americas, Inc.	OKI	B4350Postscript	B4350PS		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	23	5	No
Printers	Oki Data Americas, Inc.	OKI	B4350Postscript	B4350PS	04/01/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	23	5	No
Printers	Oki Data Americas, Inc.	OKI	B4500	B4500		Canada, United States	Standard	Electrophotography (EP)	Monochrome	24		No
Printers	Oki Data Americas, Inc.	OKI	B4500	B4500	08/31/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	24		No
Printers	Oki Data Americas, Inc.	OKI	B4500n	B4500n		Canada, United States	Standard	Electrophotography (EP)	Monochrome	24		No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Oki Data Americas, Inc.	OKI	B4500n	B4500n	08/31/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	24		No
Printers	Oki Data Americas, Inc.	OKI	B4550	B4550		Canada, United States	Standard	Electrophotography (EP)	Monochrome	24	15	No
Printers	Oki Data Americas, Inc.	OKI	B4550	B4550	06/30/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	24	15	No
Printers	Oki Data Americas, Inc.	OKI	B4550n	B4550n		Canada, United States	Standard	Electrophotography (EP)	Monochrome	24	15	No
Printers	Oki Data Americas, Inc.	OKI	B4550n	B4550n	06/30/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	24	15	No
Printers	Oki Data Americas, Inc.	OKI	B6200	B6200		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	24	15	Optional
Printers	Oki Data Americas, Inc.	OKI	B6200	B6200	04/01/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	24	15	Optional
Printers	Oki Data Americas, Inc.	OKI	B6200	B6200n		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	24	15	Optional
Printers	Oki Data Americas, Inc.	OKI	B6200	B6200n	04/01/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	24	15	Optional
Printers	Oki Data Americas, Inc.	OKI	B6300	B6300		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	34	15	Optional

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Oki Data Americas, Inc.	OKI	B6300	B6300	04/01/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	34	15	Optional
Printers	Oki Data Americas, Inc.	OKI	B6300	B6300dn Smart Forms Solution		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	34	15	Optional
Printers	Oki Data Americas, Inc.	OKI	B6300	B6300dn Smart Forms Solution	04/01/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	34	15	Optional
Printers	Oki Data Americas, Inc.	OKI	B6300	B6300dtn Smart Forms Solution		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	34	15	Optional
Printers	Oki Data Americas, Inc.	OKI	B6300	B6300dtn Smart Forms Solution	04/01/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	34	15	Optional
Printers	Oki Data Americas, Inc.	OKI	B6300	B6300n		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	34	15	Optional
Printers	Oki Data Americas, Inc.	OKI	B6300	B6300n	04/01/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	34	15	Optional
Printers	Oki Data Americas, Inc.	OKI	B6500dn	B6500dn		Canada, United States	Standard	Electrophotography (EP)	Monochrome	45	15	Yes
Printers	Oki Data Americas, Inc.	OKI	B6500dn	B6500dn	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	45	15	Yes
Printers	Oki Data Americas, Inc.	OKI	B6500dtn	B6500dtn		Canada, United States	Standard	Electrophotography (EP)	Monochrome	45	15	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Okidata Americas, Inc.	OKI	B6500dtn	B6500dtn	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	45	15	Yes
Printers	Okidata Americas, Inc.	OKI	C5500n	C5500n		Canada, European Union, United States	Standard	Electrophotography (EP)	Color	24	60	Optional
Printers	Okidata Americas, Inc.	OKI	C5500n	C5500n	04/01/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Color	24	60	Optional
Printers	Okidata Americas, Inc.	OKI	C5800Ldn	C5800Ldn		Canada, European Union, United States	Standard	Electrophotography (EP)	Color	28	60	Yes
Printers	Okidata Americas, Inc.	OKI	C5800Ldn	C5800Ldn	04/01/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Color	28	60	Yes
Printers	Okidata Americas, Inc.	OKI	C6000dn	C6000dn		Canada, European Union, United States	Standard	Electrophotography (EP)	Color	24	60	Yes
Printers	Okidata Americas, Inc.	OKI	C6000dn	C6000dn	04/01/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Color	24	60	Yes
Printers	Okidata Americas, Inc.	OKI	C6000n	C6000n		Canada, European Union, United States	Standard	Electrophotography (EP)	Color	24	60	Optional
Printers	Okidata Americas, Inc.	OKI	C6000n	C6000n	04/01/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Color	24	60	Optional

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Oki Data Americas, Inc.	OKI	C6100dn	C6100dn		Canada, European Union, United States	Standard	Electrophotography (EP)	Color	32	60	Yes
Printers	Oki Data Americas, Inc.	OKI	C6100dn	C6100dn	04/01/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Color	32	60	Yes
Printers	Oki Data Americas, Inc.	OKI	C6100dtn	C6100dtn		Canada, European Union, United States	Standard	Electrophotography (EP)	Color	32	240	Yes
Printers	Oki Data Americas, Inc.	OKI	C6100dtn	C6100dtn	04/01/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Color	32	240	Yes
Printers	Oki Data Americas, Inc.	OKI	C6100hdn	C6100hdn		Canada, European Union, United States	Standard	Electrophotography (EP)	Color	32	240	Yes
Printers	Oki Data Americas, Inc.	OKI	C6100hdn	C6100hdn	04/01/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Color	32	240	Yes
Printers	Oki Data Americas, Inc.	OKI	C6100n	C6100n		Canada, European Union, United States	Standard	Electrophotography (EP)	Color	32	60	Optional
Printers	Oki Data Americas, Inc.	OKI	C6100n	C6100n	04/01/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Color	32	60	Optional
Printers	Oki Data Americas, Inc.	OKI	C8800dn	C8800dn		Canada, European Union, United States	Standard	Electrophotography (EP)	Color	32	60	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Oki Data Americas, Inc.	OKI	C8800dn	C8800dn	07/24/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Color	32	60	Yes
Printers	Oki Data Americas, Inc.	OKI	C8800dtn	C8800dtn		Canada, European Union, United States	Standard	Electrophotography (EP)	Color	32	60	Yes
Printers	Oki Data Americas, Inc.	OKI	C8800dtn	C8800dtn	07/24/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Color	32	60	Yes
Printers	Oki Data Americas, Inc.	OKI	C8800n	C8800n		Canada, European Union, United States	Standard	Electrophotography (EP)	Color	32	60	Optional
Printers	Oki Data Americas, Inc.	OKI	C8800n	C8800n	07/24/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Color	32	60	Optional
Printers	Oki Data Americas, Inc.	OKI	C9600hdn	C9600hdn		Canada, European Union, United States	Standard	Electrophotography (EP)	Color	40	60	Yes
Printers	Oki Data Americas, Inc.	OKI	C9600hdn	C9600hdn	04/01/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Color	40	60	Yes
Printers	Oki Data Americas, Inc.	OKI	C9800hdn	C9800hdn		Canada, European Union, United States	Standard	Electrophotography (EP)	Color	40	60	Yes
Printers	Oki Data Americas, Inc.	OKI	C9800hdn	C9800hdn	04/01/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Color	40	60	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Oki Data Americas, Inc.	OKI	MICROLINE 186	ML186 Parallel		Canada, European Union, United States	Standard	Impact	Monochrome	2	5	No
Printers	Oki Data Americas, Inc.	OKI	MICROLINE 186	ML186 Parallel	04/01/2007	Canada, European Union, United States	Standard	Impact	Monochrome	2	5	No
Printers	Oki Data Americas, Inc.	OKI	MICROLINE 186	ML186 Serial		Canada, European Union, United States	Standard	Impact	Monochrome	2	5	No
Printers	Oki Data Americas, Inc.	OKI	MICROLINE 186	ML186 Serial	04/01/2007	Canada, European Union, United States	Standard	Impact	Monochrome	2	5	No
Printers	Oki Data Americas, Inc.	OKI	Microline 320T	ML320T (Brazil)	04/01/2007	United States	Standard	Impact	Monochrome	4	5	No
Printers	Oki Data Americas, Inc.	OKI	Microline 321 Turbo	ML321T		Canada, European Union, United States	Large	Impact	Monochrome	4	5	No
Printers	Oki Data Americas, Inc.	OKI	Microline 321 Turbo	ML321T	04/01/2007	Canada, European Union, United States	Large	Impact	Monochrome	4	5	No
Printers	Oki Data Americas, Inc.	OKI	MICROLINE 391Turbo	ML391T		Canada, European Union, United States	Large	Impact	Monochrome	3	5	No
Printers	Oki Data Americas, Inc.	OKI	MICROLINE 391Turbo	ML391T	04/01/2007	Canada, European Union, United States	Large	Impact	Monochrome	3	5	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Oki Data Americas, Inc.	OKI	Microline 395	ML395		Canada, European Union, United States	Large	Impact	Monochrome	7	5	No
Printers	Oki Data Americas, Inc.	OKI	Microline 395	ML395	04/01/2007	Canada, European Union, United States	Large	Impact	Monochrome	7	5	No
Printers	Oki Data Americas, Inc.	OKI	Microline 395C	ML395C		Canada, European Union, United States	Large	Solid Ink (SI)	Color	7	5	No
Printers	Oki Data Americas, Inc.	OKI	Microline 395C	ML395C	04/01/2007	Canada, European Union, United States	Large	Solid Ink (SI)	Color	7	5	No
Printers	Oki Data Americas, Inc.	OKI	Microline 420	ML420		Canada, European Union, United States	Standard	Impact	Monochrome	4	5	No
Printers	Oki Data Americas, Inc.	OKI	Microline 420	ML420	04/01/2007	Canada, European Union, United States	Standard	Impact	Monochrome	4	5	No
Printers	Oki Data Americas, Inc.	OKI	Microline 420n	ML420n		Canada, European Union, United States	Standard	Impact	Monochrome	4	5	No
Printers	Oki Data Americas, Inc.	OKI	Microline 420n	ML420n	04/01/2007	Canada, European Union, United States	Standard	Impact	Monochrome	4	5	No
Printers	Oki Data Americas, Inc.	OKI	Microline 421	ML421		Canada, European Union, United States	Large	Impact	Monochrome	4	5	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Oki Data Americas, Inc.	OKI	Microline 421	ML421	04/01/2007	Canada, European Union, United States	Large	Impact	Monochrome	4	5	No
Printers	Oki Data Americas, Inc.	OKI	Microline 421n	ML421n		Canada, European Union, United States	Large	Impact	Monochrome	4	5	No
Printers	Oki Data Americas, Inc.	OKI	Microline 421n	ML421n	04/01/2007	Canada, European Union, United States	Large	Impact	Monochrome	4	5	No
Printers	Oki Data Americas, Inc.	OKI	Microline 490	ML490		Canada, European Union, United States	Standard	Impact	Monochrome	3	5	No
Printers	Oki Data Americas, Inc.	OKI	Microline 490	ML490	04/01/2007	Canada, European Union, United States	Standard	Impact	Monochrome	3	5	No
Printers	Oki Data Americas, Inc.	OKI	Microline 490n	ML490n		Canada, European Union, United States	Standard	Impact	Monochrome	3	5	No
Printers	Oki Data Americas, Inc.	OKI	Microline 490n	ML490n	04/01/2007	Canada, European Union, United States	Standard	Impact	Monochrome	3	5	No
Printers	Oki Data Americas, Inc.	OKI	Microline 491	ML491		Canada, European Union, United States	Large	Impact	Monochrome	3	5	No
Printers	Oki Data Americas, Inc.	OKI	Microline 491	ML491	04/01/2007	Canada, European Union, United States	Large	Impact	Monochrome	3	5	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Oki Data Americas, Inc.	OKI	Microline 491n	ML491n		Canada, European Union, United States	Large	Impact	Monochrome	3	5	No
Printers	Oki Data Americas, Inc.	OKI	Microline 491n	ML491n	04/01/2007	Canada, European Union, United States	Large	Impact	Monochrome	3	5	No
Printers	Oki Data Americas, Inc.	OKI	Microline 8480FB	ML8480FB		Canada, United States	Large	Impact	Monochrome	4	10	No
Printers	Oki Data Americas, Inc.	OKI	Microline 8480FB	ML8480FB	04/01/2007	Canada, United States	Large	Impact	Monochrome	4	10	No
Printers	Oki Data Americas, Inc.	OKI	Microline 8810	ML8810		Canada, European Union, United States	Large	Impact	Monochrome	4	10	No
Printers	Oki Data Americas, Inc.	OKI	Microline 8810	ML8810	04/01/2007	Canada, European Union, United States	Large	Impact	Monochrome	4	10	No
Printers	Oki Data Americas, Inc.	OKI	Microline 8810n	ML8810n		Canada, European Union, United States	Large	Impact	Monochrome	4	10	No
Printers	Oki Data Americas, Inc.	OKI	Microline 8810n	ML8810n	04/01/2007	Canada, European Union, United States	Large	Impact	Monochrome	4	10	No
Printers	Oki Data Americas, Inc.	OKI	Pacemark 3410	PM3410		Canada, European Union, United States	Large	Impact	Monochrome	6	5	No
Printers	Oki Data Americas, Inc.	OKI	Pacemark 3410	PM3410	04/01/2007	Canada, European Union, United States	Large	Impact	Monochrome	6	5	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Oki Data Americas, Inc.	OKI	Pacemark 4410	Pacemark 4410		Canada, European Union, United States	Large	Impact	Monochrome	8	5	No
Printers	Oki Data Americas, Inc.	OKI	Pacemark 4410	Pacemark 4410	04/01/2007	Canada, European Union, United States	Large	Impact	Monochrome	8	5	No
Printers	Oki Data Americas, Inc.	OKI	Pacemark 4410 Network Ready	Pacemark 4410 Network Ready		Canada, European Union, United States	Large	Impact	Monochrome	8	5	No
Printers	Oki Data Americas, Inc.	OKI	Pacemark 4410 Network Ready	Pacemark 4410 Network Ready	04/01/2007	Canada, European Union, United States	Large	Impact	Monochrome	8	5	No
Printers	Oki Europe Limited	OKI	B4350	N22104B		European Union	Standard	Electrophotography (EP)	Monochrome	22	240	No
Printers	Oki Europe Limited	OKI	B4350n	N22104B		European Union	Standard	Electrophotography (EP)	Monochrome	22	240	No
Printers	Oki Europe Limited	OKI	B4350nPS	N22104B		European Union	Standard	Electrophotography (EP)	Monochrome	22	240	No
Printers	Oki Europe Limited	OKI	C3300n	N34111B		European Union	Standard	Electrophotography (EP)	Color	16	0	No
Printers	Oki Europe Limited	OKI	C5600dn	N31171B		European Union	Standard	Electrophotography (EP)	Color	32	0	Yes
Printers	Oki Europe Limited	OKI	C5600n	N31171B		European Union	Standard	Electrophotography (EP)	Color	32	0	Optional
Printers	Oki Europe Limited	OKI	C5700n	N31172B		European Union	Standard	Electrophotography (EP)	Color	32	0	Optional
Printers	Oki Europe Limited	OKI	C5800n	N31171B		European Union	Standard	Electrophotography (EP)	Color	32	0	Optional
Printers	Oki Europe Limited	OKI	C5900dn	N31172B		European Union	Standard	Electrophotography (EP)	Color	32	0	Yes
Printers	Oki Europe Limited	OKI	C5900dtn	N31172B		European Union	Standard	Electrophotography (EP)	Color	32	0	Yes
Printers	Oki Europe Limited	OKI	C8600dn	N34201B		European Union	Standard	Electrophotography (EP)	Color	32	0	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Oki Europe Limited	OKI	C9800GA	N31200B		European Union	Standard	Electrophotography (EP)	Color	40	0	Yes
Printers	Oki Europe Limited	OKI	C9800hdtn	N31200B		European Union	Standard	Electrophotography (EP)	Color	40	0	Yes
Printers	Oki Europe Limited	OKI	D21001A	ML4410		European Union	Large	Impact	Monochrome	8	5	No
Printers	Oki Europe Limited	OKI	D21008B	ML6300FB		European Union	Standard	Impact	Monochrome	2	5	No
Printers	Oki Europe Limited	OKI	D22210B	ML5521		European Union	Large	Impact	Monochrome	4	5	No
Printers	Oki Europe Limited	OKI	D22230B	ML5591		European Union	Large	Impact	Monochrome	3	5	No
Printers	Oki Europe Limited	OKI	D22400B	ML1120		European Union	Standard	Impact	Monochrome	2	5	No
Printers	Oki Europe Limited	OKI	D22410B	ML1190		European Union	Standard	Impact	Monochrome	2	5	No
Printers	Oki Europe Limited	OKI	GE7100B	ML3321		European Union	Large	Impact	Monochrome	4	5	No
Printers	Oki Europe Limited	OKI	GE7300B	ML3391		European Union	Large	Impact	Monochrome	3	5	No
Printers	Oki Europe Limited	OKI	GE8253B	ML321 Elite		European Union	Large	Impact	Monochrome	3	5	No
Printers	Oki Europe Limited	OKI	GE8285B	ML3410		European Union	Large	Impact	Monochrome	6	5	No
Printers	Oki Europe Limited	OKI	GE8286B	ML395B		European Union	Large	Impact	Monochrome	7	5	No
Printers	Oki Europe Limited	OKI	GE8287B	ML395C		European Union	Large	Impact	Color	7	5	No
Printers	Oki Europe Limited	OKI	JEB-2	B6200n		European Union	Standard	Electrophotography (EP)	Monochrome	24	10	Optional
Printers	Oki Europe Limited	OKI	JEB-2	B6250		European Union	Standard	Electrophotography (EP)	Monochrome	30	60	Optional
Printers	Oki Europe Limited	OKI	JEB-2	B6250dn		European Union	Standard	Electrophotography (EP)	Monochrome	30	60	Yes
Printers	Oki Europe Limited	OKI	JEB-3	B6300n		European Union	Standard	Electrophotography (EP)	Monochrome	34	10	Optional
Printers	Oki Europe Limited	OKI	N22105B	B4400L		European Union	Standard	Electrophotography (EP)	Monochrome	24	240	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Oki Europe Limited	OKI	N22106B	B4600L		European Union	Standard	Electrophotography (EP)	Monochrome	24	240	No
Printers	Oki Europe Limited	OKI	N31191B	C710n		European Union	Standard	Electrophotography (EP)	Color	32	240	Optional
Printers	Oki Europe Limited	OKI	N31191B	ES3032a4		European Union	Standard	Electrophotography (EP)	Color	32	240	Yes
Printers	Oki Europe Limited	OKI	N31200B	ES3640e		European Union	Standard	Electrophotography (EP)	Color	40	240	Yes
Printers	Oki Europe Limited	OKI	N31201B	ES3640		European Union	Standard	Electrophotography (EP)	Color	40	240	Yes
Printers	Oki Europe Limited	OKI	N31202B	ES3640pro		European Union	Standard	Electrophotography (EP)	Color	40	240	Yes
Printers	Oki Europe Limited	OKI	N34220B	C8800cdtn		European Union	Standard	Electrophotography (EP)	Color	32	240	Yes
Printers	Oki Europe Limited	OKI	N34220B	C8800dn		European Union	Standard	Electrophotography (EP)	Color	32	240	Yes
Printers	Oki Europe Limited	OKI	N34220B	C8800n		European Union	Standard	Electrophotography (EP)	Color	32	240	Optional
Printers	Oki Europe Limited	OKI	N34220B	ES2632a3		European Union	Standard	Electrophotography (EP)	Color	32	240	Yes
Printers	Oki Europe Limited	OKI	N34240B	C810dn		European Union	Standard	Electrophotography (EP)	Color	32	240	Yes
Printers	Oki Europe Limited	OKI	N34240B	C810n		European Union	Standard	Electrophotography (EP)	Color	32	240	Optional
Printers	Oki Europe Limited	OKI	P7215	MX1150		European Union	Large	Impact	Monochrome	127	15	No
Printers	Oki Europe Limited	OKI	P7220	MX1200		European Union	Large	Impact	Monochrome	167	15	No
Printers	Olivetti SpA	Olivetti	PR2 PLUS	PR2 PLUS		Australia/New Zealand, Canada, European Union, United States	Standard	Impact	Monochrome	6	0.17	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Olivetti SpA	Olivetti	PR2 PLUS	PR2 PLUS	05/31/2007	Australia/New Zealand, Canada, European Union, United States	Standard	Impact	Monochrome	6	0.17	No
Printers	Olivetti SpA	Olivetti	PR2 plus scanner	PR2 plus scanner		Australia/New Zealand, Canada, European Union, United States	Standard	Impact	Monochrome	6	0.17	No
Printers	Olivetti SpA	Olivetti	PR2 plus scanner	PR2 plus scanner	10/01/2007	Australia/New Zealand, Canada, European Union, United States	Standard	Impact	Monochrome	6	0.17	No
Printers	Printronix, Inc.	Printronix	P7000	P7000		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Impact	Monochrome	58	15	No
Printers	Printronix, Inc.	Printronix	P7000	P7000	07/25/2005	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Impact	Monochrome	58	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Printronix, Inc.	Printronix	P7005	P7005		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Impact	Monochrome	58	15	No
Printers	Printronix, Inc.	Printronix	P7005	P7005	07/25/2005	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Impact	Monochrome	58	15	No
Printers	Printronix, Inc.	Printronix	P7010	P7010		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Impact	Monochrome	58	15	No
Printers	Printronix, Inc.	Printronix	P7010	P7010	07/25/2005	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Impact	Monochrome	58	15	No
Printers	Printronix, Inc.	Printronix	P7015	P7015		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Impact	Monochrome	58	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Printronix, Inc.	Printronix	P7015	P7015	07/25/2005	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Impact	Monochrome	58	15	No
Printers	Printronix, Inc.	Printronix	P7205	P7205		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Impact	Monochrome	58	15	No
Printers	Printronix, Inc.	Printronix	P7205	P7205	07/25/2005	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Impact	Monochrome	58	15	No
Printers	Printronix, Inc.	Printronix	P7210	P7210		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Impact	Monochrome	58	15	No
Printers	Printronix, Inc.	Printronix	P7210	P7210	07/25/2005	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Impact	Monochrome	58	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Printronix, Inc.	Printronix	P7215	P7215		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Impact	Monochrome	58	15	No
Printers	Printronix, Inc.	Printronix	P7215	P7215	07/25/2005	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Impact	Monochrome	58	15	No
Printers	Printronix, Inc.	Printronix	P7220	P7220		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Impact	Monochrome	58	15	No
Printers	Printronix, Inc.	Printronix	P7220	P7220	07/25/2005	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	Impact	Monochrome	58	15	No
Printers	Ricoh Corporation	Gestetner	C7521n	C7521n	01/31/2006	United States	Standard	Electrophotography (EP)	Color	22		Optional
Printers	Ricoh Corporation	Gestetner	C7528n	C7528n		Canada, United States	Standard	Electrophotography (EP)	Color	32	60	Optional
Printers	Ricoh Corporation	Gestetner	C7528n	C7528n	07/01/2005	Canada, United States	Standard	Electrophotography (EP)	Color	32	60	Optional
Printers	Ricoh Corporation	Gestetner	C7640nD	C7640nD		Canada, United States	Standard	Electrophotography (EP)	Color	40	60	Yes
Printers	Ricoh Corporation	Gestetner	C7640nD	C7640nD	01/01/2007	Canada, United States	Standard	Electrophotography (EP)	Color	40	60	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Ricoh Corporation	Gestetner	Gestetner GX 2500	Gestetner GX 2500		Canada, United States	Standard	Ink Jet (IJ)	Color	28	5	No
Printers	Ricoh Corporation	Gestetner	Gestetner GX 2500	Gestetner GX 2500	12/03/2007	Canada, United States	Standard	Ink Jet (IJ)	Color	28	5	No
Printers	Ricoh Corporation	Gestetner	Gestetner GX 7000	Gestetner GX 7000		Canada, United States	Standard	Ink Jet (IJ)	Color	29	5	Yes
Printers	Ricoh Corporation	Gestetner	Gestetner GX 7000	Gestetner GX 7000	12/03/2007	Canada, United States	Standard	Ink Jet (IJ)	Color	29	5	Yes
Printers	Ricoh Corporation	Gestetner	GX3000	GX3000		Canada, United States	Standard	Ink Jet (IJ)	Color	29	240	Yes
Printers	Ricoh Corporation	Gestetner	GX3000	GX3000	07/04/2006	Canada, United States	Standard	Ink Jet (IJ)	Color	29	240	Yes
Printers	Ricoh Corporation	Gestetner	GX3050N	GX3050N		Canada, United States	Standard	Ink Jet (IJ)	Color	29	240	Yes
Printers	Ricoh Corporation	Gestetner	GX3050N	GX3050N	07/04/2006	Canada, United States	Standard	Ink Jet (IJ)	Color	29	240	Yes
Printers	Ricoh Corporation	Gestetner	GX5050N	GX5050N		Canada, United States	Standard	Ink Jet (IJ)	Color	30	240	Yes
Printers	Ricoh Corporation	Gestetner	GX5050N	GX5050N	07/04/2006	Canada, United States	Standard	Ink Jet (IJ)	Color	30	240	Yes
Printers	Ricoh Corporation	Gestetner	P7031n	P7031n		Canada, United States	Standard	Electrophotography (EP)	Monochrome	31	60	Optional
Printers	Ricoh Corporation	Gestetner	P7031n	P7031n	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	31	60	Optional
Printers	Ricoh Corporation	Gestetner	P7031nL	P7031nL	05/01/2008	United States	Standard	Electrophotography (EP)	Monochrome	31		Yes
Printers	Ricoh Corporation	Gestetner	P7036n	P7036n		Canada, United States	Standard	Electrophotography (EP)	Monochrome	36	60	Optional
Printers	Ricoh Corporation	Gestetner	P7036n	P7036n	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	36	60	Optional
Printers	Ricoh Corporation	Gestetner	P7245	P7245		Canada, United States	Standard	Electrophotography (EP)	Monochrome	45	60	Yes
Printers	Ricoh Corporation	Gestetner	P7245	P7245	10/01/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	45	60	Yes
Printers	Ricoh Corporation	Gestetner	P7535n	P7535n		Canada, United States	Standard	Electrophotography (EP)	Monochrome	35	60	Optional
Printers	Ricoh Corporation	Gestetner	P7535n	P7535n	02/01/2005	Canada, United States	Standard	Electrophotography (EP)	Monochrome	35	60	Optional

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Ricoh Corporation	Gestetner	P7675	P7675		Canada, United States	Standard	Electrophotography (EP)	Monochrome	75	60	Yes
Printers	Ricoh Corporation	Gestetner	P7675	P7675	10/01/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	75	60	Yes
Printers	Ricoh Corporation	Gestetner	SP 5100N	SP 5100N		Canada, United States	Standard	Electrophotography (EP)	Monochrome	45	120	Optional
Printers	Ricoh Corporation	Gestetner	SP 5100N	SP 5100N	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	45	120	Optional
Printers	Ricoh Corporation	Gestetner	SP 8200DN	SP 8200DN	05/01/2008	United States	Standard	Electrophotography (EP)	Monochrome	50		Yes
Printers	Ricoh Corporation	Gestetner	SP C420DN	SP C420DN	05/01/2008	United States	Standard	Electrophotography (EP)	Color	30		Yes
Printers	Ricoh Corporation	Lanier	BP20	BP20		Canada, United States	Standard	Electrophotography (EP)	Monochrome	22	60	No
Printers	Ricoh Corporation	Lanier	BP20	BP20	02/01/2005	Canada, United States	Standard	Electrophotography (EP)	Monochrome	22	60	No
Printers	Ricoh Corporation	Lanier	BP20N	BP20N		Canada, United States	Standard	Electrophotography (EP)	Monochrome	22	60	No
Printers	Ricoh Corporation	Lanier	BP20N	BP20N	02/01/2005	Canada, United States	Standard	Electrophotography (EP)	Monochrome	22	60	No
Printers	Ricoh Corporation	Lanier	GX3000	GX3000		Canada, United States	Standard	Ink Jet (IJ)	Color	29	240	Yes
Printers	Ricoh Corporation	Lanier	GX3000	GX3000	07/04/2006	Canada, United States	Standard	Ink Jet (IJ)	Color	29	240	Yes
Printers	Ricoh Corporation	Lanier	GX3050N	GX3050N		Canada, United States	Standard	Ink Jet (IJ)	Color	29	240	Yes
Printers	Ricoh Corporation	Lanier	GX3050N	GX3050N	07/04/2006	Canada, United States	Standard	Ink Jet (IJ)	Color	29	240	Yes
Printers	Ricoh Corporation	Lanier	GX5050N	GX5050N		Canada, United States	Standard	Ink Jet (IJ)	Color	30	240	Yes
Printers	Ricoh Corporation	Lanier	GX5050N	GX5050N	07/04/2006	Canada, United States	Standard	Ink Jet (IJ)	Color	30	240	Yes
Printers	Ricoh Corporation	Lanier	Lanier GX 2500	Lanier GX 2500		Canada, United States	Standard	Ink Jet (IJ)	Color	28	5	No
Printers	Ricoh Corporation	Lanier	Lanier GX 2500	Lanier GX 2500	12/03/2007	Canada, United States	Standard	Ink Jet (IJ)	Color	28	5	No
Printers	Ricoh Corporation	Lanier	Lanier GX 7000	Lanier GX 7000		Canada, United States	Standard	Ink Jet (IJ)	Color	29	5	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Ricoh Corporation	Lanier	Lanier GX 7000	Lanier GX 7000	12/03/2007	Canada, United States	Standard	Ink Jet (IJ)	Color	29	5	Yes
Printers	Ricoh Corporation	Lanier	LP131n	LP131n		Canada, United States	Standard	Electrophotography (EP)	Monochrome	31	60	Optional
Printers	Ricoh Corporation	Lanier	LP131n	LP131n	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	31	60	Optional
Printers	Ricoh Corporation	Lanier	LP131nL	LP131nL	05/01/2008	United States	Standard	Electrophotography (EP)	Monochrome	31		Yes
Printers	Ricoh Corporation	Lanier	LP135n	LP135n		Canada, United States	Standard	Electrophotography (EP)	Monochrome	35	60	Optional
Printers	Ricoh Corporation	Lanier	LP135n	LP135n	02/01/2005	Canada, United States	Standard	Electrophotography (EP)	Monochrome	35	60	Optional
Printers	Ricoh Corporation	Lanier	LP136n	LP136n		Canada, United States	Standard	Electrophotography (EP)	Monochrome	36	60	Optional
Printers	Ricoh Corporation	Lanier	LP136n	LP136n	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	36	60	Optional
Printers	Ricoh Corporation	Lanier	LP145n	LP145n		Canada, United States	Standard	Electrophotography (EP)	Monochrome	45	60	Yes
Printers	Ricoh Corporation	Lanier	LP145n	LP145n	10/01/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	45	60	Yes
Printers	Ricoh Corporation	Lanier	LP150dn	LP150dn	05/01/2008	United States	Standard	Electrophotography (EP)	Monochrome	50		Yes
Printers	Ricoh Corporation	Lanier	LP222cn	LP222cn	01/31/2006	United States	Standard	Electrophotography (EP)	Color	22		Optional
Printers	Ricoh Corporation	Lanier	LP275hdn	LP275hdn		Canada, United States	Standard	Electrophotography (EP)	Monochrome	75	60	Yes
Printers	Ricoh Corporation	Lanier	LP275hdn	LP275hdn	10/01/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	75	60	Yes
Printers	Ricoh Corporation	Lanier	LP331cn	LP331cn	05/01/2008	United States	Standard	Electrophotography (EP)	Color	30		Yes
Printers	Ricoh Corporation	Lanier	LP332c	LP332c		Canada, United States	Standard	Electrophotography (EP)	Color	32	60	Optional
Printers	Ricoh Corporation	Lanier	LP332c	LP332c	07/01/2005	Canada, United States	Standard	Electrophotography (EP)	Color	32	60	Optional
Printers	Ricoh Corporation	Lanier	LP440c	LP440c		Canada, United States	Standard	Electrophotography (EP)	Color	40	60	Yes
Printers	Ricoh Corporation	Lanier	LP440c	LP440c	01/01/2007	Canada, United States	Standard	Electrophotography (EP)	Color	40	60	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Ricoh Corporation	Lanier	SP 5100N	SP 5100N		Canada, United States	Standard	Electrophotography (EP)	Monochrome	45	120	Optional
Printers	Ricoh Corporation	Lanier	SP 5100N	SP 5100N	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	45	120	Optional
Printers	Ricoh Corporation	Ricoh	Aficio GX2500	Aficio GX2500		Canada, United States	Standard	Ink Jet (IJ)	Color	28	5	No
Printers	Ricoh Corporation	Ricoh	Aficio GX2500	Aficio GX2500	12/03/2007	Canada, United States	Standard	Ink Jet (IJ)	Color	28	5	No
Printers	Ricoh Corporation	Ricoh	Aficio GX 7000	Aficio GX 7000		Canada, United States	Standard	Ink Jet (IJ)	Color	29	5	Yes
Printers	Ricoh Corporation	Ricoh	Aficio GX 7000	Aficio GX 7000	12/03/2007	Canada, United States	Standard	Ink Jet (IJ)	Color	29	5	Yes
Printers	Ricoh Corporation	Ricoh	Aficio SP4100NL	Aficio SP4100NL	05/01/2008	United States	Standard	Electrophotography (EP)	Monochrome	31		Yes
Printers	Ricoh Corporation	Ricoh	Aficio SP 8200DN	Aficio SP 8200DN	05/01/2008	United States	Standard	Electrophotography (EP)	Monochrome	50		Yes
Printers	Ricoh Corporation	Ricoh	Aficio SP C420DN	Aficio SP C420DN	05/01/2008	United States	Standard	Electrophotography (EP)	Color	30		Yes
Printers	Ricoh Corporation	Ricoh	AP610N	AP610N		Canada, United States	Standard	Electrophotography (EP)	Monochrome	35	60	Optional
Printers	Ricoh Corporation	Ricoh	AP610N	AP610N	02/01/2005	Canada, United States	Standard	Electrophotography (EP)	Monochrome	35	60	Optional
Printers	Ricoh Corporation	Ricoh	BP20	BP20		Canada, United States	Standard	Electrophotography (EP)	Monochrome	22	60	No
Printers	Ricoh Corporation	Ricoh	BP20	BP20	02/01/2005	Canada, United States	Standard	Electrophotography (EP)	Monochrome	22	60	No
Printers	Ricoh Corporation	Ricoh	BP20N	BP20N		Canada, United States	Standard	Electrophotography (EP)	Monochrome	22	60	No
Printers	Ricoh Corporation	Ricoh	BP20N	BP20N	02/01/2005	Canada, United States	Standard	Electrophotography (EP)	Monochrome	22	60	No
Printers	Ricoh Corporation	Ricoh	CL3500N	CL3500N	01/31/2006	United States	Standard	Electrophotography (EP)	Color	22		Optional
Printers	Ricoh Corporation	Ricoh	CL7200	CL7200		Canada, United States	Standard	Electrophotography (EP)	Color	32	60	Optional
Printers	Ricoh Corporation	Ricoh	CL7200	CL7200	07/01/2005	Canada, United States	Standard	Electrophotography (EP)	Color	32	60	Optional
Printers	Ricoh Corporation	Ricoh	DDP70e - 200V/50Hz	DDP70e - 200V/50Hz	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	70	7	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Ricoh Corporation	Ricoh	DDP70e - 200V/60Hz	DDP70e - 200V/60Hz	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	70	7	Yes
Printers	Ricoh Corporation	Ricoh	DDP70e - 208V/60Hz	DDP70e - 208V/60Hz	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	70	7	Yes
Printers	Ricoh Corporation	Ricoh	DDP70e - 230V/50Hz	DDP70e - 230V/50Hz	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	70	7	Yes
Printers	Ricoh Corporation	Ricoh	DDP70e - 230V/60Hz	DDP70e - 230V/60Hz	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	70	7	Yes
Printers	Ricoh Corporation	Ricoh	DDP70e - 240V/50Hz	DDP70e - 240V/50Hz	04/01/2007	United States	Standard	Electrophotography (EP)	Monochrome	70	7	Yes
Printers	Ricoh Corporation	Ricoh	DDP92 - 200V/50Hz	DDP92 - 200V/50Hz		European Union, United States	Standard	Electrophotography (EP)	Monochrome	92	15	Yes
Printers	Ricoh Corporation	Ricoh	DDP92 - 200V/50Hz	DDP92 - 200V/50Hz	07/01/2002	European Union, United States	Standard	Electrophotography (EP)	Monochrome	92	15	Yes
Printers	Ricoh Corporation	Ricoh	DDP92 - 200V/60Hz	DDP92 - 200V/60Hz		European Union, United States	Standard	Electrophotography (EP)	Monochrome	92	15	Yes
Printers	Ricoh Corporation	Ricoh	DDP92 - 200V/60Hz	DDP92 - 200V/60Hz	07/01/2002	European Union, United States	Standard	Electrophotography (EP)	Monochrome	92	15	Yes
Printers	Ricoh Corporation	Ricoh	DDP92 - 208V/60Hz	DDP92 - 208V/60Hz		European Union, United States	Standard	Electrophotography (EP)	Monochrome	92	15	Yes
Printers	Ricoh Corporation	Ricoh	DDP92 - 208V/60Hz	DDP92 - 208V/60Hz	07/01/2002	European Union, United States	Standard	Electrophotography (EP)	Monochrome	92	15	Yes
Printers	Ricoh Corporation	Ricoh	DDP92 - 230V/50Hz	DDP92 - 230V/50Hz		European Union, United States	Standard	Electrophotography (EP)	Monochrome	92	15	Yes
Printers	Ricoh Corporation	Ricoh	DDP92 - 230V/50Hz	DDP92 - 230V/50Hz	07/01/2002	European Union, United States	Standard	Electrophotography (EP)	Monochrome	92	15	Yes
Printers	Ricoh Corporation	Ricoh	DDP92 - 230V/60Hz	DDP92 - 230V/60Hz		European Union, United States	Standard	Electrophotography (EP)	Monochrome	92	15	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Ricoh Corporation	Ricoh	DDP92 - 230V/60Hz	DDP92 - 230V/60Hz	07/01/2002	European Union, United States	Standard	Electrophotography (EP)	Monochrome	92	15	Yes
Printers	Ricoh Corporation	Ricoh	DDP92 - 240V/50Hz	DDP92 - 240V/50Hz		European Union, United States	Standard	Electrophotography (EP)	Monochrome	92	15	Yes
Printers	Ricoh Corporation	Ricoh	DDP92 - 240V/50Hz	DDP92 - 240V/50Hz	07/01/2002	European Union, United States	Standard	Electrophotography (EP)	Monochrome	92	15	Yes
Printers	Ricoh Corporation	Ricoh	EMP156 - 200V/50Hz	EMP156 - 200V/50Hz		European Union, United States	Standard	Electrophotography (EP)	Monochrome	156	15	Yes
Printers	Ricoh Corporation	Ricoh	EMP156 - 200V/50Hz	EMP156 - 200V/50Hz	08/01/2005	European Union, United States	Standard	Electrophotography (EP)	Monochrome	156	15	Yes
Printers	Ricoh Corporation	Ricoh	EMP156 - 200V/60Hz	EMP156 - 200V/60Hz		European Union, United States	Standard	Electrophotography (EP)	Monochrome	156	15	Yes
Printers	Ricoh Corporation	Ricoh	EMP156 - 200V/60Hz	EMP156 - 200V/60Hz	08/01/2005	European Union, United States	Standard	Electrophotography (EP)	Monochrome	156	15	Yes
Printers	Ricoh Corporation	Ricoh	EMP156 - 208V/60Hz	EMP156 - 208V/60Hz		European Union, United States	Standard	Electrophotography (EP)	Monochrome	156	15	Yes
Printers	Ricoh Corporation	Ricoh	EMP156 - 208V/60Hz	EMP156 - 208V/60Hz	08/01/2005	European Union, United States	Standard	Electrophotography (EP)	Monochrome	156	15	Yes
Printers	Ricoh Corporation	Ricoh	EMP156 - 220V/60Hz	EMP156 - 220V/60Hz		European Union, United States	Standard	Electrophotography (EP)	Monochrome	156	15	Yes
Printers	Ricoh Corporation	Ricoh	EMP156 - 220V/60Hz	EMP156 - 220V/60Hz	08/01/2005	European Union, United States	Standard	Electrophotography (EP)	Monochrome	156	15	Yes
Printers	Ricoh Corporation	Ricoh	EMP156 - 230V/60Hz	EMP156 - 230V/60Hz		European Union, United States	Standard	Electrophotography (EP)	Monochrome	156	15	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Ricoh Corporation	Ricoh	EMP156 - 230V/60Hz	EMP156 - 230V/60Hz	08/01/2005	European Union, United States	Standard	Electrophotography (EP)	Monochrome	156	15	Yes
Printers	Ricoh Corporation	Ricoh	EMP156 - 240V/60Hz	EMP156 - 240V/60Hz		European Union, United States	Standard	Electrophotography (EP)	Monochrome	156	15	Yes
Printers	Ricoh Corporation	Ricoh	EMP156 - 240V/60Hz	EMP156 - 240V/60Hz	08/01/2005	European Union, United States	Standard	Electrophotography (EP)	Monochrome	156	15	Yes
Printers	Ricoh Corporation	Ricoh	EMP156 - 380V/50Hz	EMP156 - 380V/50Hz		European Union, United States	Standard	Electrophotography (EP)	Monochrome	156	15	Yes
Printers	Ricoh Corporation	Ricoh	EMP156 - 380V/50Hz	EMP156 - 380V/50Hz	08/01/2005	European Union, United States	Standard	Electrophotography (EP)	Monochrome	156	15	Yes
Printers	Ricoh Corporation	Ricoh	EMP156 - 400V/50Hz	EMP156 - 400V/50Hz		European Union, United States	Standard	Electrophotography (EP)	Monochrome	156		Yes
Printers	Ricoh Corporation	Ricoh	EMP156 - 400V/50Hz	EMP156 - 400V/50Hz	08/01/2005	European Union, United States	Standard	Electrophotography (EP)	Monochrome	156		Yes
Printers	Ricoh Corporation	Ricoh	EMP156 - 415V/50Hz	EMP156 - 415V/50Hz		European Union, United States	Standard	Electrophotography (EP)	Monochrome	156		Yes
Printers	Ricoh Corporation	Ricoh	EMP156 - 415V/50Hz	EMP156 - 415V/50Hz	08/01/2005	European Union, United States	Standard	Electrophotography (EP)	Monochrome	156		Yes
Printers	Ricoh Corporation	Ricoh	GX3000	GX3000		Canada, United States	Standard	Ink Jet (IJ)	Color	29	240	Yes
Printers	Ricoh Corporation	Ricoh	GX3000	GX3000	07/04/2006	Canada, United States	Standard	Ink Jet (IJ)	Color	29	240	Yes
Printers	Ricoh Corporation	Ricoh	GX3050N	GX3050N		Canada, United States	Standard	Ink Jet (IJ)	Color	29	240	Yes
Printers	Ricoh Corporation	Ricoh	GX3050N	GX3050N	07/04/2006	Canada, United States	Standard	Ink Jet (IJ)	Color	29	240	Yes
Printers	Ricoh Corporation	Ricoh	GX5050N	GX5050N		Canada, United States	Standard	Ink Jet (IJ)	Color	30	240	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Ricoh Corporation	Ricoh	GX5050N	GX5050N	07/04/2006	Canada, United States	Standard	Ink Jet (IJ)	Color	30	240	Yes
Printers	Ricoh Corporation	Ricoh	SP 4100N	SP 4100N		Canada, United States	Standard	Electrophotography (EP)	Monochrome	31	60	Optional
Printers	Ricoh Corporation	Ricoh	SP 4100N	SP 4100N	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	31	60	Optional
Printers	Ricoh Corporation	Ricoh	SP 4110N	SP 4110N		Canada, United States	Standard	Electrophotography (EP)	Monochrome	36	60	Optional
Printers	Ricoh Corporation	Ricoh	SP 4110N	SP 4110N	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	36	60	Optional
Printers	Ricoh Corporation	Ricoh	SP 5100N	SP 5100N		Canada, United States	Standard	Electrophotography (EP)	Monochrome	45	120	Optional
Printers	Ricoh Corporation	Ricoh	SP 5100N	SP 5100N	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	45	120	Optional
Printers	Ricoh Corporation	Ricoh	SP 8100DN	SP 8100DN		Canada, United States	Standard	Electrophotography (EP)	Monochrome	45	60	Yes
Printers	Ricoh Corporation	Ricoh	SP 8100DN	SP 8100DN	10/01/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	45	60	Yes
Printers	Ricoh Corporation	Ricoh	SP 9100DN	SP 9100DN		Canada, United States	Standard	Electrophotography (EP)	Monochrome	75	60	Yes
Printers	Ricoh Corporation	Ricoh	SP 9100DN	SP 9100DN	10/01/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	75	60	Yes
Printers	Ricoh Corporation	Ricoh	SP C400DN	SP C400DN	04/01/2007	United States	Standard	Electrophotography (EP)	Color	25		Yes
Printers	Ricoh Corporation	Ricoh	SP C811DN	SP C811DN		Canada, United States	Standard	Electrophotography (EP)	Color	40	60	Yes
Printers	Ricoh Corporation	Ricoh	SP C811DN	SP C811DN	01/01/2007	Canada, United States	Standard	Electrophotography (EP)	Color	40	60	Yes
Printers	Ricoh Corporation	Savin	CLP128	CLP128		Canada, United States	Standard	Electrophotography (EP)	Color	32	60	Optional
Printers	Ricoh Corporation	Savin	CLP128	CLP128	07/01/2005	Canada, United States	Standard	Electrophotography (EP)	Color	32	60	Optional
Printers	Ricoh Corporation	Savin	CLP131DN	CLP131DN	05/01/2008	United States	Standard	Electrophotography (EP)	Color	30		Yes
Printers	Ricoh Corporation	Savin	CLP22	CLP22	01/31/2006	United States	Standard	Electrophotography (EP)	Color	22		Optional
Printers	Ricoh Corporation	Savin	CLP240D	CLP240D		Canada, United States	Standard	Electrophotography (EP)	Color	40	60	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Ricoh Corporation	Savin	CLP240D	CLP240D	01/01/2007	Canada, United States	Standard	Electrophotography (EP)	Color	40	60	Yes
Printers	Ricoh Corporation	Savin	GX3000	GX3000		Canada, United States	Standard	Ink Jet (IJ)	Color	29	240	Yes
Printers	Ricoh Corporation	Savin	GX3000	GX3000	07/04/2006	Canada, United States	Standard	Ink Jet (IJ)	Color	29	240	Yes
Printers	Ricoh Corporation	Savin	GX3050N	GX3050N		Canada, United States	Standard	Ink Jet (IJ)	Color	29	240	Yes
Printers	Ricoh Corporation	Savin	GX3050N	GX3050N	07/04/2006	Canada, United States	Standard	Ink Jet (IJ)	Color	29	240	Yes
Printers	Ricoh Corporation	Savin	GX5050N	GX5050N		Canada, United States	Standard	Ink Jet (IJ)	Color	30	240	Yes
Printers	Ricoh Corporation	Savin	GX5050N	GX5050N	07/04/2006	Canada, United States	Standard	Ink Jet (IJ)	Color	30	240	Yes
Printers	Ricoh Corporation	Savin	MLP145	MLP145		Canada, United States	Standard	Electrophotography (EP)	Monochrome	45	60	Yes
Printers	Ricoh Corporation	Savin	MLP145	MLP145	10/01/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	45	60	Yes
Printers	Ricoh Corporation	Savin	MLP150DN	MLP150DN	05/01/2008	United States	Standard	Electrophotography (EP)	Monochrome	50		Yes
Printers	Ricoh Corporation	Savin	MLP175n	MLP175n		Canada, United States	Standard	Electrophotography (EP)	Monochrome	75	60	Yes
Printers	Ricoh Corporation	Savin	MLP175n	MLP175n	10/01/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	75	60	Yes
Printers	Ricoh Corporation	Savin	MLP31n	MLP31n		Canada, United States	Standard	Electrophotography (EP)	Monochrome	31	60	Optional
Printers	Ricoh Corporation	Savin	MLP31n	MLP31n	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	31	60	Optional
Printers	Ricoh Corporation	Savin	MLP31nL	MLP31nL	05/01/2008	United States	Standard	Electrophotography (EP)	Monochrome	31		Yes
Printers	Ricoh Corporation	Savin	MLP35n	MLP35n		Canada, United States	Standard	Electrophotography (EP)	Monochrome	35	60	Optional
Printers	Ricoh Corporation	Savin	MLP35n	MLP35n	02/01/2005	Canada, United States	Standard	Electrophotography (EP)	Monochrome	35	60	Optional
Printers	Ricoh Corporation	Savin	MLP36n	MLP36n		Canada, United States	Standard	Electrophotography (EP)	Monochrome	36	60	Optional
Printers	Ricoh Corporation	Savin	MLP36n	MLP36n	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	36	60	Optional

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Ricoh Corporation	Savin	Savin GX 7000	Savin GX 7000		Canada, United States	Standard	Ink Jet (IJ)	Color	29	5	Yes
Printers	Ricoh Corporation	Savin	Savin GX 7000	Savin GX 7000	12/03/2007	Canada, United States	Standard	Ink Jet (IJ)	Color	29	5	Yes
Printers	Ricoh Corporation	Savin	SP 5100N	SP 5100N		Canada, United States	Standard	Electrophotography (EP)	Monochrome	45	120	Optional
Printers	Ricoh Corporation	Savin	SP 5100N	SP 5100N	04/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	45	120	Optional
Printers	Samsung Electronics Co., Ltd.	Dell	Port MLK	Dell Laser Printer 1110		Canada, United States	Standard	Electrophotography (EP)	Monochrome	17	5	No
Printers	Samsung Electronics Co., Ltd.	Dell	Port MLK	Dell Laser Printer 1110	06/01/2006	Canada, United States	Standard	Electrophotography (EP)	Monochrome	17	5	No
Printers	Samsung Electronics Co., Ltd.	Samsung	CLP-300	CLP-300		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	17	120	No
Printers	Samsung Electronics Co., Ltd.	Samsung	CLP-300	CLP-300	04/01/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	17	120	No
Printers	Samsung Electronics Co., Ltd.	Samsung	CLP-300N	CLP-300N		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	17	120	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Samsung Electronics Co., Ltd.	Samsung	CLP-300N	CLP-300N	04/01/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	17	120	No
Printers	Samsung Electronics Co., Ltd.	Samsung	CLP-310	CLP-310		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	17	120	No
Printers	Samsung Electronics Co., Ltd.	Samsung	CLP-310	CLP-310	12/28/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	17	120	No
Printers	Samsung Electronics Co., Ltd.	Samsung	CLP-310N	CLP-310N		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	17	120	No
Printers	Samsung Electronics Co., Ltd.	Samsung	CLP-310N	CLP-310N	12/28/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	17	120	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Samsung Electronics Co., Ltd.	Samsung	CLP-310W	CLP-310W		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	17		No
Printers	Samsung Electronics Co., Ltd.	Samsung	CLP-310W	CLP-310W	12/28/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	17		No
Printers	Samsung Electronics Co., Ltd.	Samsung	CLP-315	CLP-315		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	17	120	No
Printers	Samsung Electronics Co., Ltd.	Samsung	CLP-315	CLP-315	12/28/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	17	120	No
Printers	Samsung Electronics Co., Ltd.	Samsung	CLP-315N	CLP-315N		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	17	120	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Samsung Electronics Co., Ltd.	Samsung	CLP-315N	CLP-315N	12/28/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	17	120	No
Printers	Samsung Electronics Co., Ltd.	Samsung	CLP-315W	CLP-315W		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	17		No
Printers	Samsung Electronics Co., Ltd.	Samsung	CLP-315W	CLP-315W	12/28/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	17		No
Printers	Samsung Electronics Co., Ltd.	Samsung	CLP-350N	CLP-350N		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	19	120	No
Printers	Samsung Electronics Co., Ltd.	Samsung	CLP-350N	CLP-350N	07/15/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	19	120	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Samsung Electronics Co., Ltd.	Samsung	CLP-610ND	CLP-610ND		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	21	120	Yes
Printers	Samsung Electronics Co., Ltd.	Samsung	CLP-610ND	CLP-610ND	07/30/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	21	120	Yes
Printers	Samsung Electronics Co., Ltd.	Samsung	CLP-660N	CLP-660N		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	25	120	Optional
Printers	Samsung Electronics Co., Ltd.	Samsung	CLP-660N	CLP-660N	07/30/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	25	120	Optional
Printers	Samsung Electronics Co., Ltd.	Samsung	CLP-660ND	CLP-660ND		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	25	120	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Samsung Electronics Co., Ltd.	Samsung	CLP-660ND	CLP-660ND	07/30/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	25	120	Yes
Printers	Samsung Electronics Co., Ltd.	Samsung	CLP-770ND	CLP-770ND		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	33		Yes
Printers	Samsung Electronics Co., Ltd.	Samsung	CLP-770ND	CLP-770ND	08/20/2008	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Color	33		Yes
Printers	Samsung Electronics Co., Ltd.	Samsung	ML-1610	ML-1610		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	17	60	No
Printers	Samsung Electronics Co., Ltd.	Samsung	ML-1610	ML-1610	04/01/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	17	60	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Samsung Electronics Co., Ltd.	Samsung	ML-1615	ML-1615		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	17	60	No
Printers	Samsung Electronics Co., Ltd.	Samsung	ML-1615	ML-1615	04/01/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	17	60	No
Printers	Samsung Electronics Co., Ltd.	Samsung	ML-1630	ML-1630		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	17	1	No
Printers	Samsung Electronics Co., Ltd.	Samsung	ML-1630	ML-1630	07/31/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	17	1	No
Printers	Samsung Electronics Co., Ltd.	Samsung	ML-1630W	ML-1630W		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	17	1	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Samsung Electronics Co., Ltd.	Samsung	ML-1630W	ML-1630W	02/29/2008	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	17	1	No
Printers	Samsung Electronics Co., Ltd.	Samsung	ML-1640	ML-1640		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	17	120	No
Printers	Samsung Electronics Co., Ltd.	Samsung	ML-1640	ML-1640	02/20/2008	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	17	120	No
Printers	Samsung Electronics Co., Ltd.	Samsung	ML-2010	ML-2010		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	22	120	No
Printers	Samsung Electronics Co., Ltd.	Samsung	ML-2010	ML-2010	04/01/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	22	120	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Samsung Electronics Co., Ltd.	Samsung	ML-2015	ML-2015		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	22	120	No
Printers	Samsung Electronics Co., Ltd.	Samsung	ML-2015	ML-2015	04/01/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	22	120	No
Printers	Samsung Electronics Co., Ltd.	Samsung	ML-2240	ML-2240		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	23	120	No
Printers	Samsung Electronics Co., Ltd.	Samsung	ML-2240	ML-2240	02/20/2008	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	23	120	No
Printers	Samsung Electronics Co., Ltd.	Samsung	ML-2245	ML-2245		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	23	120	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Samsung Electronics Co., Ltd.	Samsung	ML-2245	ML-2245	02/20/2008	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	23	120	No
Printers	Samsung Electronics Co., Ltd.	Samsung	ML-2250	ML-2250		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	20	120	No
Printers	Samsung Electronics Co., Ltd.	Samsung	ML-2250	ML-2250	04/01/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	20	120	No
Printers	Samsung Electronics Co., Ltd.	Samsung	ML-2251N	ML-2251N		Canada, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	22	120	No
Printers	Samsung Electronics Co., Ltd.	Samsung	ML-2251N	ML-2251N	04/01/2007	Canada, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	22	120	No
Printers	Samsung Electronics Co., Ltd.	Samsung	ML-2570	ML-2570		Australia/New Zealand, European Union	Standard	Electrophotography (EP)	Monochrome	24	120	No
Printers	Samsung Electronics Co., Ltd.	Samsung	ML-2850D	ML-2850D		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	30	120	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Samsung Electronics Co., Ltd.	Samsung	ML-2850D	ML-2850D	08/31/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	30	120	Yes
Printers	Samsung Electronics Co., Ltd.	Samsung	ML-2851ND	ML-2851ND		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	30	120	Yes
Printers	Samsung Electronics Co., Ltd.	Samsung	ML-2851ND	ML-2851ND	08/31/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	30	120	Yes
Printers	Samsung Electronics Co., Ltd.	Samsung	ML-2855ND	ML-2855ND		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	30		Yes
Printers	Samsung Electronics Co., Ltd.	Samsung	ML-2855ND	ML-2855ND	09/22/2008	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	30		Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Samsung Electronics Co., Ltd.	Samsung	ML-3051ND	ML-3051ND		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	30	120	Yes
Printers	Samsung Electronics Co., Ltd.	Samsung	ML-3051ND	ML-3051ND	04/01/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	30	120	Yes
Printers	Samsung Electronics Co., Ltd.	Samsung	ML-3470D	ML-3470D		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35	120	Yes
Printers	Samsung Electronics Co., Ltd.	Samsung	ML-3470D	ML-3470D	06/29/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35	120	Yes
Printers	Samsung Electronics Co., Ltd.	Samsung	ML-3471ND	ML-3471ND		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35	120	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Samsung Electronics Co., Ltd.	Samsung	ML-3471ND	ML-3471ND	06/29/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	35	120	Yes
Printers	Samsung Electronics Co., Ltd.	Samsung	ML-4050N	ML-4050N		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	40	120	Yes
Printers	Samsung Electronics Co., Ltd.	Samsung	ML-4050N	ML-4050N	04/01/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	40	120	Yes
Printers	Samsung Electronics Co., Ltd.	Samsung	ML-4551ND	ML-4551ND		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	45	120	Yes
Printers	Samsung Electronics Co., Ltd.	Samsung	ML-4551ND	ML-4551ND	04/01/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Electrophotography (EP)	Monochrome	45	120	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Samsung Electronics Co., Ltd.	Samsung	ML-4551NJ	ML-4551NJ		Australia/New Zealand, European Union	Standard	Electrophotography (EP)	Monochrome	43	120	Optional
Printers	SFERAL World Wide Technology srl	Compuprint	9080	9080		European Union	Large	Impact	Monochrome	15	0.4	No
Printers	Source Technologies, LLC	Payformance	Payformance ST9530	Payformance ST9530		Canada, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes
Printers	Source Technologies, LLC	Payformance	Payformance ST9530	Payformance ST9530	06/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes
Printers	Source Technologies, LLC	Payformance	Payformance ST9530N	Payformance ST9530N		Canada, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes
Printers	Source Technologies, LLC	Payformance	Payformance ST9530N	Payformance ST9530N	06/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes
Printers	Source Technologies, LLC	Payformance	Payformance ST9550DN	Payformance ST9550DN		Canada, United States	Standard	Electrophotography (EP)	Monochrome	50	240	Yes
Printers	Source Technologies, LLC	Payformance	Payformance ST9550DN	Payformance ST9550DN	06/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	50	240	Yes
Printers	Source Technologies, LLC	Source Technologies	ST9512D	ST9512D		Canada, United States	Standard	Electrophotography (EP)	Monochrome	30	240	Yes
Printers	Source Technologies, LLC	Source Technologies	ST9512D	ST9512D	06/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	30	240	Yes
Printers	Source Technologies, LLC	Source Technologies	ST9512DN	ST9512DN		Canada, United States	Standard	Electrophotography (EP)	Monochrome	30	240	Yes
Printers	Source Technologies, LLC	Source Technologies	ST9512DN	ST9512DN	06/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	30	240	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Source Technologies, LLC	Source Technologies	ST9530	ST9530		Canada, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes
Printers	Source Technologies, LLC	Source Technologies	ST9530	ST9530	06/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes
Printers	Source Technologies, LLC	Source Technologies	ST9530N	ST9530N		Canada, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes
Printers	Source Technologies, LLC	Source Technologies	ST9530N	ST9530N	06/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	35	240	Yes
Printers	Source Technologies, LLC	Source Technologies	ST9550DN	ST9550DN		Canada, United States	Standard	Electrophotography (EP)	Monochrome	50	240	Yes
Printers	Source Technologies, LLC	Source Technologies	ST9550DN	ST9550DN	06/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	50	240	Yes
Printers	Source Technologies, LLC	STDRegister	PL250nSP	PL250nSP		Canada, United States	Standard	Electrophotography (EP)	Monochrome	30	240	Yes
Printers	Source Technologies, LLC	STDRegister	PL250nSP	PL250nSP	06/01/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	30	240	Yes
Printers	TallyGenicom, LP	TallyGenicom	2150S	2150S EU		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Impact	Monochrome	7	0.1	No
Printers	TallyGenicom, LP	TallyGenicom	2150S	2150S EU	06/30/2003	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Impact	Monochrome	7	0.1	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	TallyGenicom, LP	TallyGenicom	2150S	2150S US		Canada, Taiwan, United States	Standard	Impact	Monochrome	7	0.1	No
Printers	TallyGenicom, LP	TallyGenicom	2150S	2150S US	06/30/2003	Canada, Taiwan, United States	Standard	Impact	Monochrome	7	0.1	No
Printers	TallyGenicom, LP	TallyGenicom	2150S UK	2150S UK		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Impact	Monochrome	7	0.1	No
Printers	TallyGenicom, LP	TallyGenicom	2150S UK	2150S UK	06/30/2003	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Impact	Monochrome	7	0.1	No
Printers	TallyGenicom, LP	TallyGenicom	2250	2250 EU		Australia/New Zealand, Canada, European Union, United States	Large	Impact	Monochrome	7	0.1	No
Printers	TallyGenicom, LP	TallyGenicom	2250	2250 EU	06/30/2003	Australia/New Zealand, Canada, European Union, United States	Large	Impact	Monochrome	7	0.1	No
Printers	TallyGenicom, LP	TallyGenicom	2250	2250 US		Canada, Taiwan, United States	Large	Impact	Monochrome	7	0.1	No
Printers	TallyGenicom, LP	TallyGenicom	2250	2250 US	06/30/2003	Canada, Taiwan, United States	Large	Impact	Monochrome	7	0.1	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	TallyGenicom, LP	TallyGenicom	2250 China ML	2250 China ML		Australia/New Zealand, Canada, European Union, United States	Large	Impact	Monochrome	7	0.1	No
Printers	TallyGenicom, LP	TallyGenicom	2250 China ML	2250 China ML	06/30/2003	Australia/New Zealand, Canada, European Union, United States	Large	Impact	Monochrome	7	0.1	No
Printers	TallyGenicom, LP	TallyGenicom	2250 Korea	2250 Korea		Australia/New Zealand, Canada, European Union, United States	Large	Impact	Monochrome	7	0.1	No
Printers	TallyGenicom, LP	TallyGenicom	2250 Korea	2250 Korea	06/30/2003	Australia/New Zealand, Canada, European Union, United States	Large	Impact	Monochrome	7	0.1	No
Printers	TallyGenicom, LP	TallyGenicom	2250 UDF Taiwan	2250 UDF Taiwan		Canada, Taiwan, United States	Large	Impact	Monochrome	7	0.1	No
Printers	TallyGenicom, LP	TallyGenicom	2250 UDF Taiwan	2250 UDF Taiwan	06/30/2003	Canada, Taiwan, United States	Large	Impact	Monochrome	7	0.1	No
Printers	TallyGenicom, LP	TallyGenicom	2250 UK	2250 UK		Australia/New Zealand, Canada, European Union, United States	Large	Impact	Monochrome	7	0.1	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	TallyGenicom, LP	TallyGenicom	2250 UK	2250 UK	06/30/2003	Australia/New Zealand, Canada, European Union, United States	Large	Impact	Monochrome	7	0.1	No
Printers	TallyGenicom, LP	TallyGenicom	2265+	2265+		Australia/New Zealand, Canada, European Union, Taiwan, United States	Large	Impact	Monochrome	10	0.1	No
Printers	TallyGenicom, LP	TallyGenicom	2265+	2265+	01/31/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Large	Impact	Monochrome	10	0.1	No
Printers	TallyGenicom, LP	TallyGenicom	2280+	2280+		Australia/New Zealand, Canada, European Union, Taiwan, United States	Large	Impact	Monochrome	10	0.1	No
Printers	TallyGenicom, LP	TallyGenicom	2280+	2280+	01/31/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Large	Impact	Monochrome	10	0.1	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	TallyGenicom, LP	TallyGenicom	2365	2365		Australia/New Zealand, Canada, European Union, Taiwan, United States	Large	Impact	Monochrome	10	0.1	No
Printers	TallyGenicom, LP	TallyGenicom	2365	2365	01/31/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Large	Impact	Monochrome	10	0.1	No
Printers	TallyGenicom, LP	TallyGenicom	2380	2380		Australia/New Zealand, Canada, European Union, Taiwan, United States	Large	Impact	Monochrome	10	0.1	No
Printers	TallyGenicom, LP	TallyGenicom	2380	2380	01/31/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Large	Impact	Monochrome	10	0.1	No
Printers	TallyGenicom, LP	TallyGenicom	2440	2440/24 EU 230V		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Impact	Monochrome	7	0.22	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	TallyGenicom, LP	TallyGenicom	2440	2440/24 EU 230V	03/01/2008	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Impact	Monochrome	7	0.22	No
Printers	TallyGenicom, LP	TallyGenicom	2440	2440/9 EU 230V		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Impact	Monochrome	7	0.22	No
Printers	TallyGenicom, LP	TallyGenicom	2440	2440/9 EU 230V	03/01/2008	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Impact	Monochrome	7	0.22	No
Printers	TallyGenicom, LP	TallyGenicom	2440/24 US 120V	2440/24 US 120V		Canada, Japan, Taiwan, United States	Standard	Impact	Monochrome	7	0.22	No
Printers	TallyGenicom, LP	TallyGenicom	2440/24 US 120V	2440/24 US 120V	03/01/2008	Canada, Japan, Taiwan, United States	Standard	Impact	Monochrome	7	0.22	No
Printers	TallyGenicom, LP	TallyGenicom	2440/9 US 120V	2440/9 US 120V		Canada, Japan, Taiwan, United States	Standard	Impact	Monochrome	7	0.22	No
Printers	TallyGenicom, LP	TallyGenicom	2440/9 US 120V	2440/9 US 120V	03/01/2008	Canada, Japan, Taiwan, United States	Standard	Impact	Monochrome	7	0.22	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	TallyGenicom, LP	TallyGenicom	2540	2540/9 EU 230V		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Impact	Monochrome	7	0.22	No
Printers	TallyGenicom, LP	TallyGenicom	2540	2540/9 EU 230V	03/01/2008	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Impact	Monochrome	7	0.22	No
Printers	TallyGenicom, LP	TallyGenicom	2540, 2440	2540/2440 EU 230V		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Impact	Monochrome	7	0.22	No
Printers	TallyGenicom, LP	TallyGenicom	2540, 2440	2540/2440 EU 230V	03/01/2008	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Impact	Monochrome	7	0.22	No
Printers	TallyGenicom, LP	TallyGenicom	2540, 2440	2540/2440 US 120V		Canada, Japan, Taiwan, United States	Standard	Impact	Monochrome	7	0.22	No
Printers	TallyGenicom, LP	TallyGenicom	2540, 2440	2540/2440 US 120V	03/01/2008	Canada, Japan, Taiwan, United States	Standard	Impact	Monochrome	7	0.22	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	TallyGenicom, LP	TallyGenicom	2540/9 US 120V	2540/9 US 120V		Canada, Japan, Taiwan, United States	Standard	Impact	Monochrome	7	0.22	No
Printers	TallyGenicom, LP	TallyGenicom	2540/9 US 120V	2540/9 US 120V	03/01/2008	Canada, Japan, Taiwan, United States	Standard	Impact	Monochrome	7	0.22	No
Printers	TallyGenicom, LP	TallyGenicom	2900	2900		Australia/New Zealand, Canada, European Union, United States	Large	Impact	Monochrome	10	30	No
Printers	TallyGenicom, LP	TallyGenicom	2900	2900	10/30/2004	Australia/New Zealand, Canada, European Union, United States	Large	Impact	Monochrome	10	30	No
Printers	TallyGenicom, LP	TallyGenicom	5040	5040 120V-US		Canada, Japan, Taiwan, United States	Standard	Impact	Monochrome	5	0.22	No
Printers	TallyGenicom, LP	TallyGenicom	5040	5040 120V-US	06/01/2005	Canada, Japan, Taiwan, United States	Standard	Impact	Monochrome	5	0.22	No
Printers	TallyGenicom, LP	TallyGenicom	5040	5040 MSR-H S2 120V-US		Canada, Japan, Taiwan, United States	Standard	Impact	Monochrome	5	0.22	No
Printers	TallyGenicom, LP	TallyGenicom	5040	5040 MSR-H S2 120V-US	06/01/2005	Canada, Japan, Taiwan, United States	Standard	Impact	Monochrome	5	0.22	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	TallyGenicom, LP	TallyGenicom	5040	5040 S2 120V-US		Canada, Japan, Taiwan, United States	Standard	Impact	Monochrome	5	0.22	No
Printers	TallyGenicom, LP	TallyGenicom	5040	5040 S2 120V-US	06/01/2005	Canada, Japan, Taiwan, United States	Standard	Impact	Monochrome	5	0.22	No
Printers	TallyGenicom, LP	TallyGenicom	5040	MSR-H 120V-US		Canada, Japan, Taiwan, United States	Standard	Impact	Monochrome	5	0.22	No
Printers	TallyGenicom, LP	TallyGenicom	5040	MSR-H 120V-US	06/01/2005	Canada, Japan, Taiwan, United States	Standard	Impact	Monochrome	5	0.22	No
Printers	TallyGenicom, LP	TallyGenicom	5040 (230V)	5040 MSR-HS2 230V-EU		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Impact	Monochrome	5	0.22	No
Printers	TallyGenicom, LP	TallyGenicom	5040 (230V)	5040 MSR-HS2 230V-EU	06/01/2005	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Impact	Monochrome	5	0.22	No
Printers	TallyGenicom, LP	TallyGenicom	5040 230V-EU	5040 230V-EU		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Impact	Monochrome	5	0.22	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	TallyGenicom, LP	TallyGenicom	5040 230V-EU	5040 230V-EU	06/01/2005	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Impact	Monochrome	5	0.22	No
Printers	TallyGenicom, LP	TallyGenicom	5040 MSR-H 230V EU	5040 MSR-H 230V EU		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Impact	Monochrome	5	0.22	No
Printers	TallyGenicom, LP	TallyGenicom	5040 MSR-H 230V EU	5040 MSR-H 230V EU	06/01/2005	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Impact	Monochrome	5	0.22	No
Printers	TallyGenicom, LP	TallyGenicom	5040 S2 230V-EU	5040 S2 230V-EU		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Impact	Monochrome	5	0.22	No
Printers	TallyGenicom, LP	TallyGenicom	5040 S2 230V-EU	5040 S2 230V-EU	06/01/2005	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	Impact	Monochrome	5	0.22	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	TallyGenicom, LP	TallyGenicom	6204K	6204K		Australia/New Zealand, Canada, European Union, Taiwan, United States	Large	Impact	Monochrome	20	30	No
Printers	TallyGenicom, LP	TallyGenicom	6204K	6204K	05/31/2002	Australia/New Zealand, Canada, European Union, Taiwan, United States	Large	Impact	Monochrome	20	30	No
Printers	TallyGenicom, LP	TallyGenicom	6206K	6206K		Australia/New Zealand, Canada, European Union, Taiwan, United States	Large	Impact	Monochrome	25	30	No
Printers	TallyGenicom, LP	TallyGenicom	6206K	6206K	06/30/2000	Australia/New Zealand, Canada, European Union, Taiwan, United States	Large	Impact	Monochrome	25	30	No
Printers	TallyGenicom, LP	TallyGenicom	6212	6212		Australia/New Zealand, Canada, European Union, Taiwan, United States	Large	Impact	Monochrome	20	30	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	TallyGenicom, LP	TallyGenicom	6212	6212	05/31/2002	Australia/New Zealand, Canada, European Union, Taiwan, United States	Large	Impact	Monochrome	20	30	No
Printers	TallyGenicom, LP	TallyGenicom	6212LJ	6212LJ		Australia/New Zealand, Canada, European Union, Taiwan, United States	Large	Impact	Monochrome	20	30	No
Printers	TallyGenicom, LP	TallyGenicom	6212LJ	6212LJ	05/31/2002	Australia/New Zealand, Canada, European Union, Taiwan, United States	Large	Impact	Monochrome	20	30	No
Printers	TallyGenicom, LP	TallyGenicom	6215	621		Australia/New Zealand, Canada, European Union, Taiwan, United States	Large	Impact	Monochrome	25	30	No
Printers	TallyGenicom, LP	TallyGenicom	6215	621	06/30/2000	Australia/New Zealand, Canada, European Union, Taiwan, United States	Large	Impact	Monochrome	25	30	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	TallyGenicom, LP	TallyGenicom	6215LJ	6215LJ		Australia/New Zealand, Canada, European Union, Taiwan, United States	Large	Impact	Monochrome	25	30	No
Printers	TallyGenicom, LP	TallyGenicom	6215LJ	6215LJ	06/30/2000	Australia/New Zealand, Canada, European Union, Taiwan, United States	Large	Impact	Monochrome	25	30	No
Printers	TallyGenicom, LP	TallyGenicom	6218	628		Australia/New Zealand, Canada, European Union, Taiwan, United States	Large	Impact	Monochrome	30	30	No
Printers	TallyGenicom, LP	TallyGenicom	6218	628	08/31/2001	Australia/New Zealand, Canada, European Union, Taiwan, United States	Large	Impact	Monochrome	30	30	No
Printers	TallyGenicom, LP	TallyGenicom	6218LJ	6218LJ		Australia/New Zealand, Canada, European Union, Taiwan, United States	Large	Impact	Monochrome	30	30	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	TallyGenicom, LP	TallyGenicom	6218LJ	6218LJ	08/31/2001	Australia/New Zealand, Canada, European Union, Taiwan, United States	Large	Impact	Monochrome	30	30	No
Printers	TallyGenicom, LP	TallyGenicom	6306	636		Australia/New Zealand, Canada, European Union, United States	Large	Impact	Monochrome	10	30	No
Printers	TallyGenicom, LP	TallyGenicom	6306	636	10/30/2004	Australia/New Zealand, Canada, European Union, United States	Large	Impact	Monochrome	10	30	No
Printers	TallyGenicom, LP	TallyGenicom	6306LJ	6306LJ		Australia/New Zealand, Canada, European Union, United States	Large	Impact	Monochrome	10	30	No
Printers	TallyGenicom, LP	TallyGenicom	6306LJ	6306LJ	10/30/2004	Australia/New Zealand, Canada, European Union, United States	Large	Impact	Monochrome	10	30	No
Printers	TallyGenicom, LP	TallyGenicom	6312	632		Australia/New Zealand, Canada, European Union, United States	Large	Impact	Monochrome	20	30	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	TallyGenicom, LP	TallyGenicom	6312	632	10/30/2004	Australia/New Zealand, Canada, European Union, United States	Large	Impact	Monochrome	20	30	No
Printers	TallyGenicom, LP	TallyGenicom	6312LJ	6312LJ		Australia/New Zealand, Canada, European Union, United States	Large	Impact	Monochrome	20	30	No
Printers	TallyGenicom, LP	TallyGenicom	6312LJ	6312LJ	10/30/2004	Australia/New Zealand, Canada, European Union, United States	Large	Impact	Monochrome	20	30	No
Printers	TallyGenicom, LP	TallyGenicom	8026DN	8026DN		Australia/New Zealand, Canada, European Union, United States	Standard	Electrophotography (EP)	Color	36	120	Optional
Printers	TallyGenicom, LP	TallyGenicom	8026DN	8026DN	03/15/2007	Australia/New Zealand, Canada, European Union, United States	Standard	Electrophotography (EP)	Color	36	120	Optional
Printers	TallyGenicom, LP	TallyGenicom	8026DTN	8026DTN		Australia/New Zealand, Canada, European Union, United States	Standard	Electrophotography (EP)	Color	36	120	Optional

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	TallyGenicom, LP	TallyGenicom	8026DTN	8026DTN	03/15/2007	Australia/New Zealand, Canada, European Union, United States	Standard	Electrophotography (EP)	Color	36	120	Optional
Printers	TallyGenicom, LP	TallyGenicom	8026N	8026N		Australia/New Zealand, Canada, European Union, United States	Standard	Electrophotography (EP)	Color	36	120	Optional
Printers	TallyGenicom, LP	TallyGenicom	8026N	8026N	03/15/2007	Australia/New Zealand, Canada, European Union, United States	Standard	Electrophotography (EP)	Color	36	120	Optional
Printers	TallyGenicom, LP	TallyGenicom	8124N	8124N		Australia/New Zealand, European Union	Standard	Electrophotography (EP)	Color	24	240	Yes
Printers	TallyGenicom, LP	TallyGenicom	8124ND	8124ND		Australia/New Zealand, European Union	Standard	Electrophotography (EP)	Color	24	240	Yes
Printers	TallyGenicom, LP	TallyGenicom	8124NDT	8124NDT		Australia/New Zealand, European Union	Standard	Electrophotography (EP)	Color	24	240	Yes
Printers	TallyGenicom, LP	TallyGenicom	9022i	9022i		Australia/New Zealand, Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	22	60	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	TallyGenicom, LP	TallyGenicom	9022i	9022i	08/01/2007	Australia/New Zealand, Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	22	60	No
Printers	TallyGenicom, LP	TallyGenicom	9022n	9022n		Australia/New Zealand, Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	22	60	No
Printers	TallyGenicom, LP	TallyGenicom	9022n	9022n	08/01/2007	Australia/New Zealand, Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	22	60	No
Printers	TallyGenicom, LP	TallyGenicom	9035M	9035M		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	35	120	Yes
Printers	TallyGenicom, LP	TallyGenicom	9035M	9035M	06/05/2005	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	35	120	Yes
Printers	TallyGenicom, LP	TallyGenicom	9035ME	9035ME		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	35	120	Yes
Printers	TallyGenicom, LP	TallyGenicom	9035ME	9035ME	06/05/2005	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	35	120	Yes
Printers	TallyGenicom, LP	TallyGenicom	9035N	9035N		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	35	120	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	TallyGenicom, LP	TallyGenicom	9035N	9035N	06/05/2005	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	35	120	Yes
Printers	TallyGenicom, LP	TallyGenicom	9035ND	9035ND		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	35	120	Yes
Printers	TallyGenicom, LP	TallyGenicom	9035ND	9035ND	06/05/2005	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	35	120	Yes
Printers	TallyGenicom, LP	TallyGenicom	9035NDT	9035NDT		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	35	120	Yes
Printers	TallyGenicom, LP	TallyGenicom	9035NDT	9035NDT	06/05/2005	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	35	120	Yes
Printers	TallyGenicom, LP	TallyGenicom	9035NL	9035NL		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	35	120	Yes
Printers	TallyGenicom, LP	TallyGenicom	9035NL	9035NL	06/05/2005	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	35	120	Yes
Printers	TallyGenicom, LP	TallyGenicom	9035NPS	9035NPS		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	35	120	Yes
Printers	TallyGenicom, LP	TallyGenicom	9035NPS	9035NPS	06/05/2005	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	35	120	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	TallyGenicom, LP	TallyGenicom	9035NT	9035NT		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	35	120	Yes
Printers	TallyGenicom, LP	TallyGenicom	9035NT	9035NT	06/05/2005	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	35	120	Yes
Printers	TallyGenicom, LP	TallyGenicom	9045DN/110V	9045DN/110V		Canada, United States	Standard	Electrophotography (EP)	Monochrome	45	120	Yes
Printers	TallyGenicom, LP	TallyGenicom	9045DN/110V	9045DN/110V	06/29/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	45	120	Yes
Printers	TallyGenicom, LP	TallyGenicom	9045N/230V	9045N/230V		Australia/New Zealand, European Union	Standard	Electrophotography (EP)	Monochrome	43	60	Optional
Printers	TallyGenicom, LP	TallyGenicom	9045ND/230V	9045ND/230V		Australia/New Zealand, European Union	Standard	Electrophotography (EP)	Monochrome	43	60	Optional
Printers	TallyGenicom, LP	TallyGenicom	9330ND	9330ND		Australia/New Zealand, Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	30	120	Yes
Printers	TallyGenicom, LP	TallyGenicom	9330ND	9330ND	08/01/2007	Australia/New Zealand, Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	30	120	Yes
Printers	TallyGenicom, LP	TallyGenicom	DS2250	DS2250		Australia/New Zealand, Canada, European Union, United States	Large	Impact	Monochrome	7	0.1	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	TallyGenicom, LP	TallyGenicom	DS2250	DS2250	06/30/2003	Australia/New Zealand, Canada, European Union, United States	Large	Impact	Monochrome	7	0.1	No
Printers	TallyGenicom, LP	TallyGenicom	LA550W EU	LA550W EU		Australia/New Zealand, Canada, European Union, United States	Large	Impact	Monochrome	7	0.1	No
Printers	TallyGenicom, LP	TallyGenicom	LA550W EU	LA550W EU	06/30/2003	Australia/New Zealand, Canada, European Union, United States	Large	Impact	Monochrome	7	0.1	No
Printers	TallyGenicom, LP	TallyGenicom	LA550W UK	LA550W UK		Australia/New Zealand, Canada, European Union, United States	Large	Impact	Monochrome	7	0.1	No
Printers	TallyGenicom, LP	TallyGenicom	LA550W UK	LA550W UK	06/30/2003	Australia/New Zealand, Canada, European Union, United States	Large	Impact	Monochrome	7	0.1	No
Printers	TallyGenicom, LP	TallyGenicom	LA550W US	LA550W US		Canada, Taiwan, United States	Large	Impact	Monochrome	7	0.1	No
Printers	TallyGenicom, LP	TallyGenicom	LA550W US	LA550W US	06/30/2003	Canada, Taiwan, United States	Large	Impact	Monochrome	7	0.1	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	TallyGenicom, LP	TallyGenicom	LA650	LA650		Australia/New Zealand, Canada, European Union, Taiwan, United States	Large	Impact	Monochrome	10	0.1	No
Printers	TallyGenicom, LP	TallyGenicom	LA650	LA650	01/31/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Large	Impact	Monochrome	10	0.1	No
Printers	TallyGenicom, LP	TallyGenicom	LA800	LA800		Australia/New Zealand, Canada, European Union, Taiwan, United States	Large	Impact	Monochrome	10	0.1	No
Printers	TallyGenicom, LP	TallyGenicom	LA800	LA800	01/31/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Large	Impact	Monochrome	10	0.1	No
Printers	TallyGenicom, LP	TallyGenicom	LG12	LG12		Australia/New Zealand, Canada, European Union, Taiwan, United States	Large	Impact	Monochrome	20	30	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	TallyGenicom, LP	TallyGenicom	LG12	LG12	05/31/2002	Australia/New Zealand, Canada, European Union, Taiwan, United States	Large	Impact	Monochrome	20	30	No
Printers	TallyGenicom, LP	TallyGenicom	LG15	LG15		Australia/New Zealand, Canada, European Union, Taiwan, United States	Large	Impact	Monochrome	25	30	No
Printers	TallyGenicom, LP	TallyGenicom	LG15	LG15	06/30/2000	Australia/New Zealand, Canada, European Union, Taiwan, United States	Large	Impact	Monochrome	25	30	No
Printers	TallyGenicom, LP	TallyGenicom	LG18	LG18		Australia/New Zealand, Canada, European Union, Taiwan, United States	Large	Impact	Monochrome	30	30	No
Printers	TallyGenicom, LP	TallyGenicom	LG18	LG18	08/31/2001	Australia/New Zealand, Canada, European Union, Taiwan, United States	Large	Impact	Monochrome	30	30	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	TallyGenicom, LP	TallyGenicom	LGe06	LGe06		Australia/New Zealand, Canada, European Union, United States	Large	Impact	Monochrome	10	30	No
Printers	TallyGenicom, LP	TallyGenicom	LGe06	LGe06	10/30/2004	Australia/New Zealand, Canada, European Union, United States	Large	Impact	Monochrome	10	30	No
Printers	TallyGenicom, LP	TallyGenicom	LGe12	LGe12		Australia/New Zealand, Canada, European Union, United States	Large	Impact	Monochrome	20	30	No
Printers	TallyGenicom, LP	TallyGenicom	LGe12	LGe12	10/30/2004	Australia/New Zealand, Canada, European Union, United States	Large	Impact	Monochrome	20	30	No
Printers	TallyGenicom, LP	TallyGenicom	UDS2250	UDS2250		Canada, Taiwan, United States	Large	Impact	Monochrome	7	0.1	No
Printers	TallyGenicom, LP	TallyGenicom	UDS2250	UDS2250	06/30/2003	Canada, Taiwan, United States	Large	Impact	Monochrome	7	0.1	No
Printers	TallyGenicom, LP	TallyGenicom	UDS2250 (230V)	UDS2250 (230V)		Australia/New Zealand, Canada, European Union, United States	Large	Impact	Monochrome	7	0.1	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	TallyGenicom, LP	TallyGenicom	UDS2250 (230V)	UDS2250 (230V)	06/30/2003	Australia/New Zealand, Canada, European Union, United States	Large	Impact	Monochrome	7	0.1	No
Printers	TallyGenicom, LP	TallyGenicom	Ultima 50+ EU	Ultima 50+ EU		Australia/New Zealand, Canada, European Union, United States	Large	Impact	Monochrome	7	0.1	No
Printers	TallyGenicom, LP	TallyGenicom	Ultima 50+ EU	Ultima 50+ EU	06/30/2003	Australia/New Zealand, Canada, European Union, United States	Large	Impact	Monochrome	7	0.1	No
Printers	UTAX GmbH	TA Triumph-Adler	CLP 4316	CLP 4316		European Union	Standard	Electrophotography (EP)	Color	16	5	Yes
Printers	UTAX GmbH	TA Triumph-Adler	CLP 4520	CLP 4520		European Union	Standard	Electrophotography (EP)	Color	20	5	Yes
Printers	UTAX GmbH	TA Triumph-Adler	CLP 4524	CLP 4524		European Union	Standard	Electrophotography (EP)	Color	24	5	Yes
Printers	UTAX GmbH	TA Triumph-Adler	CLP 4532	CLP 4532		European Union	Standard	Electrophotography (EP)	Color	32	45	Yes
Printers	UTAX GmbH	TA Triumph-Adler	LP 4022	LP 4022		European Union	Standard	Electrophotography (EP)	Monochrome	22	30	Yes
Printers	UTAX GmbH	TA Triumph-Adler	LP 4030	LP 4030		European Union	Standard	Electrophotography (EP)	Monochrome	30	30	Yes
Printers	UTAX GmbH	TA Triumph-Adler	LP 4035	LP 4035		European Union	Standard	Electrophotography (EP)	Monochrome	35	30	Yes
Printers	UTAX GmbH	TA Triumph-Adler	LP 4045	LP 4045		European Union	Standard	Electrophotography (EP)	Monochrome	45	30	Yes
Printers	UTAX GmbH	TA Triumph-Adler	LP 4118	LP 4118		European Union	Standard	Electrophotography (EP)	Monochrome	18	5	No
Printers	UTAX GmbH	TA Triumph-Adler	LP 4140	LP 4140		European Union	Standard	Electrophotography (EP)	Monochrome	40	15	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	UTAX GmbH	TA Triumph-Adler	LP 4151	LP 4151		European Union	Standard	Electrophotography (EP)	Monochrome	51	15	Yes
Printers	UTAX GmbH	TA Triumph-Adler	LP 4228	LP 4228		European Union	Standard	Electrophotography (EP)	Monochrome	28	15	Yes
Printers	UTAX GmbH	Utax	CLP 3316	CLP 3316		European Union	Standard	Electrophotography (EP)	Color	16	5	Yes
Printers	UTAX GmbH	Utax	CLP 3520	CLP 3520		European Union	Standard	Electrophotography (EP)	Color	20	5	Yes
Printers	UTAX GmbH	Utax	CLP 3524	CLP 3524		European Union	Standard	Electrophotography (EP)	Color	24	5	Yes
Printers	UTAX GmbH	Utax	CLP 3532	CLP 3532		European Union	Standard	Electrophotography (EP)	Color	32	45	Yes
Printers	UTAX GmbH	Utax	LP 3022	LP 3022		European Union	Standard	Electrophotography (EP)	Monochrome	22	30	Yes
Printers	UTAX GmbH	Utax	LP 3030	LP 3030		European Union	Standard	Electrophotography (EP)	Monochrome	30	30	Yes
Printers	UTAX GmbH	Utax	LP 3035	LP 3035		European Union	Standard	Electrophotography (EP)	Monochrome	35	30	Yes
Printers	UTAX GmbH	Utax	LP 3045	LP 3045		European Union	Standard	Electrophotography (EP)	Monochrome	45	30	Yes
Printers	UTAX GmbH	Utax	LP 3118	LP 3118		European Union	Standard	Electrophotography (EP)	Monochrome	18	5	No
Printers	UTAX GmbH	Utax	LP 3140	LP 3140		European Union	Standard	Electrophotography (EP)	Monochrome	40	15	Yes
Printers	UTAX GmbH	Utax	LP 3151	LP 3151		European Union	Standard	Electrophotography (EP)	Monochrome	51	15	Yes
Printers	UTAX GmbH	Utax	LP 3228	LP 3228		European Union	Standard	Electrophotography (EP)	Monochrome	28	15	Yes
Printers	Xerox Corporation	Xerox	6204 Wide Format	6204 Wide Format		Canada, European Union, United States	Large	Electrophotography (EP)	Monochrome	32	60	No
Printers	Xerox Corporation	Xerox	6204 Wide Format	6204 Wide Format	01/31/2007	Canada, European Union, United States	Large	Electrophotography (EP)	Monochrome	32	60	No
Printers	Xerox Corporation	Xerox	DocuPrint 75MX	DocuPrint 75MX		Canada, United States	Standard	Electrophotography (EP)	Monochrome	75	15	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Xerox Corporation	Xerox	DocuPrint 75MX	DocuPrint 75MX	03/28/2007	Canada, United States	Standard	Electrophotography (EP)	Monochrome	75	15	Yes
Printers	Xerox Corporation	Xerox	Nuvera 100 Digital Production System	Nuvera 100 Digital Production System		Canada, United States	Standard	Electrophotography (EP)	Monochrome	100	90	Yes
Printers	Xerox Corporation	Xerox	Nuvera 100 Digital Production System	Nuvera 100 Digital Production System	01/15/2004	Canada, United States	Standard	Electrophotography (EP)	Monochrome	100	90	Yes
Printers	Xerox Corporation	Xerox	Nuvera 100 MX Digital Production System	Nuvera 100 MX Digital Production System		Canada, United States	Standard	Electrophotography (EP)	Monochrome	100	90	Yes
Printers	Xerox Corporation	Xerox	Nuvera 100 MX Digital Production System	Nuvera 100 MX Digital Production System	01/15/2004	Canada, United States	Standard	Electrophotography (EP)	Monochrome	100	90	Yes
Printers	Xerox Corporation	Xerox	Nuvera 100MX Digital Production System	Nuvera 100MX Digital Production System		Canada, United States	Standard	Electrophotography (EP)	Monochrome	100	90	Yes
Printers	Xerox Corporation	Xerox	Nuvera 100MX Digital Production System	Nuvera 100MX Digital Production System	01/15/2004	Canada, United States	Standard	Electrophotography (EP)	Monochrome	100	90	Yes
Printers	Xerox Corporation	Xerox	Phaser	4510DT		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	45	60	Yes
Printers	Xerox Corporation	Xerox	Phaser	4510DT	04/02/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	45	60	Yes
Printers	Xerox Corporation	Xerox	Phaser	4510DX		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	45	60	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Xerox Corporation	Xerox	Phaser	4510DX	04/02/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	45	60	Yes
Printers	Xerox Corporation	Xerox	Phaser	5500DN		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	50	60	Yes
Printers	Xerox Corporation	Xerox	Phaser	5500DN	11/02/2004	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	50	60	Yes
Printers	Xerox Corporation	Xerox	Phaser	5500DT		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	50	60	Yes
Printers	Xerox Corporation	Xerox	Phaser	5500DT	11/02/2004	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	50	60	Yes
Printers	Xerox Corporation	Xerox	Phaser	5500DX		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	50	60	Yes
Printers	Xerox Corporation	Xerox	Phaser	5500DX	11/02/2004	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	50	60	Yes
Printers	Xerox Corporation	Xerox	Phaser	6120N		Canada, European Union, United States	Standard	Electrophotography (EP)	Color	20	30	Optional
Printers	Xerox Corporation	Xerox	Phaser	6120N	10/27/2005	Canada, European Union, United States	Standard	Electrophotography (EP)	Color	20	30	Optional

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Xerox Corporation	Xerox	Phaser	6180DN		Canada, European Union, United States	Standard	Electrophotography (EP)	Color	26	30	Yes
Printers	Xerox Corporation	Xerox	Phaser	6180DN	02/12/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Color	26	30	Yes
Printers	Xerox Corporation	Xerox	Phaser	6180N		Canada, European Union, United States	Standard	Electrophotography (EP)	Color	26	30	Yes
Printers	Xerox Corporation	Xerox	Phaser	6180N	02/12/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Color	26	30	Yes
Printers	Xerox Corporation	Xerox	Phaser	6360DN		Canada, European Union, United States	Standard	Electrophotography (EP)	Color	42	60	Yes
Printers	Xerox Corporation	Xerox	Phaser	6360DN	02/12/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Color	42	60	Yes
Printers	Xerox Corporation	Xerox	Phaser	6360DT		Canada, European Union, United States	Standard	Electrophotography (EP)	Color	42	60	Yes
Printers	Xerox Corporation	Xerox	Phaser	6360DT	02/12/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Color	42	60	Yes
Printers	Xerox Corporation	Xerox	Phaser	6360DX		Canada, European Union, United States	Standard	Electrophotography (EP)	Color	42	60	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Xerox Corporation	Xerox	Phaser	6360DX	02/12/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Color	42	60	Yes
Printers	Xerox Corporation	Xerox	Phaser	7760DN		Canada, European Union, United States	Standard	Electrophotography (EP)	Color	45	60	Yes
Printers	Xerox Corporation	Xerox	Phaser	7760DN	05/16/2006	Canada, European Union, United States	Standard	Electrophotography (EP)	Color	45	60	Yes
Printers	Xerox Corporation	Xerox	Phaser	7760DX		Canada, European Union, United States	Standard	Electrophotography (EP)	Color	45	60	Yes
Printers	Xerox Corporation	Xerox	Phaser	7760DX	05/16/2006	Canada, European Union, United States	Standard	Electrophotography (EP)	Color	45	60	Yes
Printers	Xerox Corporation	Xerox	Phaser	7760GX		Canada, European Union, United States	Standard	Electrophotography (EP)	Color	45	60	Yes
Printers	Xerox Corporation	Xerox	Phaser	7760GX	05/16/2006	Canada, European Union, United States	Standard	Electrophotography (EP)	Color	45	60	Yes
Printers	Xerox Corporation	Xerox	Phaser	8560DN (S-configuration)		Canada, European Union, United States	Standard	Solid Ink (SI)	Color	30	5	Yes
Printers	Xerox Corporation	Xerox	Phaser	8560DN (S-configuration)	02/12/2007	Canada, European Union, United States	Standard	Solid Ink (SI)	Color	30	5	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Xerox Corporation	Xerox	Phaser	8560DT (S-configuration)		Canada, European Union, United States	Standard	Solid Ink (SI)	Color	30	5	Yes
Printers	Xerox Corporation	Xerox	Phaser	8560DT (S-configuration)	02/12/2007	Canada, European Union, United States	Standard	Solid Ink (SI)	Color	30	5	Yes
Printers	Xerox Corporation	Xerox	Phaser	8560DX (S-configuration)		Canada, European Union, United States	Standard	Solid Ink (SI)	Color	30	5	Yes
Printers	Xerox Corporation	Xerox	Phaser	8560DX (S-configuration)	02/12/2007	Canada, European Union, United States	Standard	Solid Ink (SI)	Color	30	5	Yes
Printers	Xerox Corporation	Xerox	Phaser	8560N (S-configuration)		Canada, European Union, United States	Standard	Solid Ink (SI)	Color	30	5	Yes
Printers	Xerox Corporation	Xerox	Phaser	8560N (S-configuration)	02/12/2007	Canada, European Union, United States	Standard	Solid Ink (SI)	Color	30	5	Yes
Printers	Xerox Corporation	Xerox	Phaser 3250D	Phaser 3250D		Australia/New Zealand, Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	28		Yes
Printers	Xerox Corporation	Xerox	Phaser 3250D	Phaser 3250D	05/20/2008	Australia/New Zealand, Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	28		Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Xerox Corporation	Xerox	Phaser 3250DN	Phaser 3250DN		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	28	120	Yes
Printers	Xerox Corporation	Xerox	Phaser 3250DN	Phaser 3250DN	05/20/2008	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	28	120	Yes
Printers	Xerox Corporation	Xerox	Phaser 3428D	Phaser 3428D		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	30	30	Yes
Printers	Xerox Corporation	Xerox	Phaser 3428D	Phaser 3428D	09/01/2006	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	30	30	Yes
Printers	Xerox Corporation	Xerox	Phaser 3428DN	Phaser 3428DN		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	30	30	Yes
Printers	Xerox Corporation	Xerox	Phaser 3428DN	Phaser 3428DN	09/01/2006	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	30	30	Yes
Printers	Xerox Corporation	Xerox	Phaser 3600N	Phaser 3600N		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	40		Optional
Printers	Xerox Corporation	Xerox	Phaser 3600N	Phaser 3600N	04/28/2008	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	40		Optional
Printers	Xerox Corporation	Xerox	Phaser 5335	Phaser 5335		European Union	Standard	Electrophotography (EP)	Monochrome	35	5	Optional
Printers	Xerox Corporation	Xerox	Phaser 5550/DN	Phaser 5550/DN		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	50		Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Xerox Corporation	Xerox	Phaser 5550/DN	Phaser 5550/DN	05/20/2008	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	50		Yes
Printers	Xerox Corporation	Xerox	Phaser 5550/DT	Phaser 5550/DT		Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	50		Yes
Printers	Xerox Corporation	Xerox	Phaser 5550/DT	Phaser 5550/DT	05/20/2008	Canada, European Union, United States	Standard	Electrophotography (EP)	Monochrome	50		Yes
Printers	Xerox Corporation	Xerox	Phaser 6125/N	Phaser 6125/N		Canada, European Union, United States	Standard	Electrophotography (EP)	Color	16	30	No
Printers	Xerox Corporation	Xerox	Phaser 6125/N	Phaser 6125/N	02/04/2008	Canada, European Union, United States	Standard	Electrophotography (EP)	Color	16	30	No
Printers	Xerox Corporation	Xerox	Phaser 6130N	Phaser 6130N		Canada, European Union, United States	Standard	Electrophotography (EP)	Color	16	30	No
Printers	Xerox Corporation	Xerox	Phaser 6130N	Phaser 6130N	10/29/2007	Canada, European Union, United States	Standard	Electrophotography (EP)	Color	16	30	No
Printers	Xerox Corporation	Xerox	Phaser 8860DN (S-configuration)	Phaser 8860DN (S-configuration)		Canada, European Union, United States	Standard	Solid Ink (SI)	Color	30	5	Yes
Printers	Xerox Corporation	Xerox	Phaser 8860DN (S-configuration)	Phaser 8860DN (S-configuration)	09/24/2007	Canada, European Union, United States	Standard	Solid Ink (SI)	Color	30	5	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Xerox Corporation	Xerox	Xerox 6030 Printer	Xerox 6030 Printer		Canada, European Union, United States	Large	Electrophotography (EP)	Monochrome	48	60	No
Printers	Xerox Corporation	Xerox	Xerox 6030 Printer	Xerox 6030 Printer	09/01/2004	Canada, European Union, United States	Large	Electrophotography (EP)	Monochrome	48	60	No
Printers	Xerox Corporation	Xerox	Xerox 6050 MFD	Xerox 6050 MFD		Canada, European Union, United States	Large	Electrophotography (EP)	Monochrome	72	60	No
Printers	Xerox Corporation	Xerox	Xerox 6050 MFD	Xerox 6050 MFD	09/01/2004	Canada, European Union, United States	Large	Electrophotography (EP)	Monochrome	72	60	No
Printers	Xerox Corporation	Xerox	Xerox 6050 Printer	Xerox 6050 Printer		Canada, European Union, United States	Large	Electrophotography (EP)	Monochrome	72	60	No
Printers	Xerox Corporation	Xerox	Xerox 6050 Printer	Xerox 6050 Printer	09/02/2004	Canada, European Union, United States	Large	Electrophotography (EP)	Monochrome	72	60	No
Printers	Xerox Corporation	Xerox	Xerox Nuvera 100 Digital Printer	Xerox Nuvera 100 Digital Printer		Canada, United States	Standard	Electrophotography (EP)	Monochrome	100	90	Yes
Printers	Xerox Corporation	Xerox	Xerox Nuvera 100 Digital Printer	Xerox Nuvera 100 Digital Printer	01/15/2004	Canada, United States	Standard	Electrophotography (EP)	Monochrome	100	90	Yes
Printers	Xerox Corporation	Xerox	Xerox Nuvera 100 Digital Production System - Printer	Xerox Nuvera 100 Digital Production System - Printer		Canada, United States	Standard	Electrophotography (EP)	Monochrome	100	90	Yes
Printers	Xerox Corporation	Xerox	Xerox Nuvera 100 Digital Production System - Printer	Xerox Nuvera 100 Digital Production System - Printer	01/15/2004	Canada, United States	Standard	Electrophotography (EP)	Monochrome	100	90	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Xerox Corporation	Xerox	Xerox Nuvera 100 EA Digital Production System - Printer	Xerox Nuvera 100 EA Digital Production System - Printer		Canada, United States	Standard	Electrophotography (EP)	Monochrome	100	90	Yes
Printers	Xerox Corporation	Xerox	Xerox Nuvera 100 EA Digital Production System - Printer	Xerox Nuvera 100 EA Digital Production System - Printer	01/15/2004	Canada, United States	Standard	Electrophotography (EP)	Monochrome	100	90	Yes
Printers	Xerox Corporation	Xerox	Xerox Nuvera 120 Digital Printer - Printer	Xerox Nuvera 120 Digital Printer - Printer		Canada, United States	Standard	Electrophotography (EP)	Monochrome	144	90	Yes
Printers	Xerox Corporation	Xerox	Xerox Nuvera 120 Digital Printer - Printer	Xerox Nuvera 120 Digital Printer - Printer	01/15/2004	Canada, United States	Standard	Electrophotography (EP)	Monochrome	144	90	Yes
Printers	Xerox Corporation	Xerox	Xerox Nuvera 120 Digital Production System - Printer	Xerox Nuvera 120 Digital Production System - Printer		Canada, United States	Standard	Electrophotography (EP)	Monochrome	144	90	Yes
Printers	Xerox Corporation	Xerox	Xerox Nuvera 120 Digital Production System - Printer	Xerox Nuvera 120 Digital Production System - Printer	01/15/2004	Canada, United States	Standard	Electrophotography (EP)	Monochrome	144	90	Yes
Printers	Xerox Corporation	Xerox	Xerox Nuvera 120 EA Digital Production System - Printer	Xerox Nuvera 120 EA Digital Production System - Printer		Canada, United States	Standard	Electrophotography (EP)	Monochrome	144	90	Yes
Printers	Xerox Corporation	Xerox	Xerox Nuvera 120 EA Digital Production System - Printer	Xerox Nuvera 120 EA Digital Production System - Printer	01/15/2004	Canada, United States	Standard	Electrophotography (EP)	Monochrome	144	90	Yes
Printers	Xerox Corporation	Xerox	Xerox Nuvera 120MX Digital Production System - Printer	Xerox Nuvera 120MX Digital Production System - Printer		Canada, United States	Standard	Electrophotography (EP)	Monochrome	144	90	Yes
Printers	Xerox Corporation	Xerox	Xerox Nuvera 120MX Digital Production System - Printer	Xerox Nuvera 120MX Digital Production System - Printer	01/15/2004	Canada, United States	Standard	Electrophotography (EP)	Monochrome	144	90	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Printers	Xerox Corporation	Xerox	Xerox Nuvera 144 Digital Production System - Printer	Xerox Nuvera 144 Digital Production System - Printer		Canada, United States	Standard	Electrophotography (EP)	Monochrome	144	90	Yes
Printers	Xerox Corporation	Xerox	Xerox Nuvera 144 Digital Production System - Printer	Xerox Nuvera 144 Digital Production System - Printer	01/15/2004	Canada, United States	Standard	Electrophotography (EP)	Monochrome	144	90	Yes
Printers	Xerox Corporation	Xerox	Xerox Nuvera 144 EA Digital Production System - Printer	Xerox Nuvera 144 EA Digital Production System - Printer		Canada, United States	Standard	Electrophotography (EP)	Monochrome	144	90	Yes
Printers	Xerox Corporation	Xerox	Xerox Nuvera 144 EA Digital Production System - Printer	Xerox Nuvera 144 EA Digital Production System - Printer	01/15/2004	Canada, United States	Standard	Electrophotography (EP)	Monochrome	144	90	Yes
Printers	Xerox Corporation	Xerox	Xerox Nuvera 144 MX Digital Production System - Printer	Xerox Nuvera 144 MX Digital Production System - Printer		Canada, United States	Standard	Electrophotography (EP)	Monochrome	144	90	Yes
Printers	Xerox Corporation	Xerox	Xerox Nuvera 144 MX Digital Production System - Printer	Xerox Nuvera 144 MX Digital Production System - Printer	01/15/2004	Canada, United States	Standard	Electrophotography (EP)	Monochrome	144	90	Yes

Scanners

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
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Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Avision Inc.	Avision	300400011	300400011		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No
Scanners	Avision Inc.	Avision	300400011	300400011	06/05/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No
Scanners	Avision Inc.	Avision	300500001	300500001		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	300500001	300500001	12/30/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	300500002	AT180		European Union, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	300500002	AT180	05/28/2007	European Union, Taiwan, United States	Standard	N/A	Color	24	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Avision Inc.	Avision	300500002	AV3200SU		European Union, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	300500002	AV3200SU	05/28/2007	European Union, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	300500002	AV3300		European Union, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	300500002	AV3300	05/28/2007	European Union, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	300500002	AV3850SU		European Union, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	300500002	AV3850SU	05/28/2007	European Union, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	300500002	AW3800		European Union, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	300500002	AW3800	05/28/2007	European Union, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	300500002	DSL3900		European Union, Taiwan, United States	Standard	N/A	Color	24	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Avision Inc.	Avision	300500002	DSL3900	05/28/2007	European Union, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	300500003	300500003		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No
Scanners	Avision Inc.	Avision	300500003	300500003	06/12/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No
Scanners	Avision Inc.	Avision	AGW8000+	AGW8000+		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	AGW8000+	AGW8000+	11/05/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	24	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Avision Inc.	Avision	AH380	AH380		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	AH380	AH380	11/05/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	AT150	AT150		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No
Scanners	Avision Inc.	Avision	AT150	AT150	06/05/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No
Scanners	Avision Inc.	Avision	AT170	AT170		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	24	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Avision Inc.	Avision	AT170	AT170	12/30/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	AT200	AT200		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No
Scanners	Avision Inc.	Avision	AT200	AT200	06/12/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No
Scanners	Avision Inc.	Avision	AT300	AT300		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No
Scanners	Avision Inc.	Avision	AT300	AT300	05/31/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Avision Inc.	Avision	AT390	AT390		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	AT390	AT390	11/05/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	AV121	FF-0506		European Union, Japan, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	AV121	FF-0506	04/02/2007	European Union, Japan, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	AV210C2	AV210C2		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No
Scanners	Avision Inc.	Avision	AV210C2	AV210C2	06/05/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Avision Inc.	Avision	AV210C Plus	AV210C Plus		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No
Scanners	Avision Inc.	Avision	AV210C Plus	AV210C Plus	06/05/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No
Scanners	Avision Inc.	Avision	AV210 Plus	AV210 Plus		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No
Scanners	Avision Inc.	Avision	AV210 Plus	AV210 Plus	06/05/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No
Scanners	Avision Inc.	Avision	AV212	AV212		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Avision Inc.	Avision	AV212	AV212	06/05/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No
Scanners	Avision Inc.	Avision	AV220C2	AV220C2		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No
Scanners	Avision Inc.	Avision	AV220C2	AV220C2	06/12/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No
Scanners	Avision Inc.	Avision	AV220C2+	AV220C2+		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No
Scanners	Avision Inc.	Avision	AV220C2+	AV220C2+	11/05/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Avision Inc.	Avision	AV220C2 Plus	AV220C2 Plus		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No
Scanners	Avision Inc.	Avision	AV220C2 Plus	AV220C2 Plus	11/05/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No
Scanners	Avision Inc.	Avision	AV220D2	AV220D2		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No
Scanners	Avision Inc.	Avision	AV220D2	AV220D2	06/12/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No
Scanners	Avision Inc.	Avision	AV222C2-B	AV222C2-B		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Avision Inc.	Avision	AV222C2-B	AV222C2-B	06/12/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No
Scanners	Avision Inc.	Avision	AV260	AV260		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No
Scanners	Avision Inc.	Avision	AV260	AV260	06/12/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No
Scanners	Avision Inc.	Avision	AV3250	AV3250		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	AV3250	AV3250	12/30/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	24	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Avision Inc.	Avision	AV3750SU	AV3750SU		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	AV3750SU	AV3750SU	12/30/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	AV6200	AV6200		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	N/A	Color	48	15	No
Scanners	Avision Inc.	Avision	AV6200	AV6200	12/03/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	N/A	Color	48	15	No
Scanners	Avision Inc.	Avision	AV760	AV760		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Avision Inc.	Avision	AV760	AV760	06/05/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No
Scanners	Avision Inc.	Avision	AV8050U	DT-0603H		Australia/New Zealand, European Union, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	AV8050U	DT-0603H	06/05/2007	Australia/New Zealand, European Union, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	AW1500	AW1500		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No
Scanners	Avision Inc.	Avision	AW1500	AW1500	06/05/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Avision Inc.	Avision	AW1700	AW1700		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	AW1700	AW1700	12/30/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	AW2700	AW2700		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No
Scanners	Avision Inc.	Avision	AW2700	AW2700	06/05/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No
Scanners	Avision Inc.	Avision	AW6100	AW6100		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Avision Inc.	Avision	AW6100	AW6100	05/31/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No
Scanners	Avision Inc.	Avision	BS-0704S	AT70		European Union, Taiwan	Standard	N/A	Color	8	15	No
Scanners	Avision Inc.	Avision	BS-0704S	AVA6		European Union, Taiwan	Standard	N/A	Color	8	15	No
Scanners	Avision Inc.	Avision	BS-0704S	AW110		European Union, Taiwan	Standard	N/A	Color	8	15	No
Scanners	Avision Inc.	Avision	BS-0704S	DSL2160		European Union, Taiwan	Standard	N/A	Color	8	15	No
Scanners	Avision Inc.	Avision	DL-0710H	DL-0710H		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	N/A	Color	48	15	No
Scanners	Avision Inc.	Avision	DL-0710H	DL-0710H	12/03/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	N/A	Color	48	15	No
Scanners	Avision Inc.	Avision	DSL3300	DSL3300		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Avision Inc.	Avision	DSL3300	DSL3300	06/05/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No
Scanners	Avision Inc.	Avision	DSL3600	DSL3600		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No
Scanners	Avision Inc.	Avision	DSL3600	DSL3600	06/12/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No
Scanners	Avision Inc.	Avision	DSL3700	DSL3700		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	DSL3700	DSL3700	12/30/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	24	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Avision Inc.	Avision	DSL8100	DSL8100		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No
Scanners	Avision Inc.	Avision	DSL8100	DSL8100	05/31/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No
Scanners	Avision Inc.	Avision	DT-0512	AT220		Australia/New Zealand, European Union, Taiwan, United States	Standard	N/A	Color	24	15	Yes
Scanners	Avision Inc.	Avision	DT-0512	AT220	06/05/2007	Australia/New Zealand, European Union, Taiwan, United States	Standard	N/A	Color	24	15	Yes
Scanners	Avision Inc.	Avision	DT-0512	AV8300		Australia/New Zealand, European Union, Taiwan, United States	Standard	N/A	Color	24	15	Yes
Scanners	Avision Inc.	Avision	DT-0512	AV8300	06/05/2007	Australia/New Zealand, European Union, Taiwan, United States	Standard	N/A	Color	24	15	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Avision Inc.	Avision	DT-0512	AV8350		Australia/New Zealand, European Union, Taiwan, United States	Standard	N/A	Color	24	15	Yes
Scanners	Avision Inc.	Avision	DT-0512	AV8350	06/05/2007	Australia/New Zealand, European Union, Taiwan, United States	Standard	N/A	Color	24	15	Yes
Scanners	Avision Inc.	Avision	DT-0512	AW6600		Australia/New Zealand, European Union, Taiwan, United States	Standard	N/A	Color	24	15	Yes
Scanners	Avision Inc.	Avision	DT-0512	AW6600	06/05/2007	Australia/New Zealand, European Union, Taiwan, United States	Standard	N/A	Color	24	15	Yes
Scanners	Avision Inc.	Avision	DT-0512	DSL8600		Australia/New Zealand, European Union, Taiwan, United States	Standard	N/A	Color	24	15	Yes
Scanners	Avision Inc.	Avision	DT-0512	DSL8600	06/05/2007	Australia/New Zealand, European Union, Taiwan, United States	Standard	N/A	Color	24	15	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Avision Inc.	Avision	DT-0602S	DT-0602S		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No
Scanners	Avision Inc.	Avision	DT-0602S	DT-0602S	05/31/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No
Scanners	Avision Inc.	Avision	DT-0603H	AT210		Australia/New Zealand, European Union, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	DT-0603H	AT210	06/05/2007	Australia/New Zealand, European Union, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	DT-0603H	AT260		Australia/New Zealand, European Union, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	DT-0603H	AT260	06/05/2007	Australia/New Zealand, European Union, Taiwan, United States	Standard	N/A	Color	24	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Avision Inc.	Avision	DT-0603H	AV8000		Australia/New Zealand, European Union, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	DT-0603H	AV8000	06/05/2007	Australia/New Zealand, European Union, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	DT-0603H	AV8050U		Australia/New Zealand, European Union, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	DT-0603H	AV8050U	06/05/2007	Australia/New Zealand, European Union, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	DT-0603H	AW6000		Australia/New Zealand, European Union, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	DT-0603H	AW6000	06/05/2007	Australia/New Zealand, European Union, Taiwan, United States	Standard	N/A	Color	24	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Avision Inc.	Avision	DT-0603H	AW6300		Australia/New Zealand, European Union, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	DT-0603H	AW6300	06/05/2007	Australia/New Zealand, European Union, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	DT-0603H	DSL8000		Australia/New Zealand, European Union, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	DT-0603H	DSL8000	06/05/2007	Australia/New Zealand, European Union, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	DT-0603H	DSL8300		Australia/New Zealand, European Union, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	DT-0603H	DSL8300	06/05/2007	Australia/New Zealand, European Union, Taiwan, United States	Standard	N/A	Color	24	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Avision Inc.	Avision	DT-0603H	FB6000U		Australia/New Zealand, European Union, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	DT-0603H	FB6000U	06/05/2007	Australia/New Zealand, European Union, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	FB6080E	FB6080E		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No
Scanners	Avision Inc.	Avision	FB6080E	FB6080E	05/31/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No
Scanners	Avision Inc.	Avision	FBZ360	FBZ360		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Avision Inc.	Avision	FBZ360	FBZ360	05/31/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No
Scanners	Avision Inc.	Avision	FF-0506	AT100		European Union, Japan, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	FF-0506	AT100	04/02/2007	European Union, Japan, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	FF-0506	AV160		European Union, Japan, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	FF-0506	AV160	04/02/2007	European Union, Japan, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	FF-0506	AV160A		European Union, Japan, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	FF-0506	AV160A	04/02/2007	European Union, Japan, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	FF-0506	AV160B		European Union, Japan, Taiwan, United States	Standard	N/A	Color	24	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Avision Inc.	Avision	FF-0506	AV160B	04/02/2007	European Union, Japan, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	FF-0506	AV160C		European Union, Japan, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	FF-0506	AV160C	04/02/2007	European Union, Japan, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	FF-0506	AV180 Plus		European Union, Japan, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	FF-0506	AV180 Plus	04/02/2007	European Union, Japan, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	FF-0506	AW1000		European Union, Japan, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	FF-0506	AW1000	04/02/2007	European Union, Japan, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	FF-0506	AW160		European Union, Japan, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	FF-0506	AW160	04/02/2007	European Union, Japan, Taiwan, United States	Standard	N/A	Color	24	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Avision Inc.	Avision	FF-0506	AW180		European Union, Japan, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	FF-0506	AW180	04/02/2007	European Union, Japan, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	FF-0506	DSL3100		European Union, Japan, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	FF-0506	DSL3100	04/02/2007	European Union, Japan, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	FF-0609H	AT320		European Union, Taiwan, United States	Standard	N/A	Color	70	15	No
Scanners	Avision Inc.	Avision	FF-0609H	AT320	04/02/2007	European Union, Taiwan, United States	Standard	N/A	Color	70	15	No
Scanners	Avision Inc.	Avision	FF-0609H	AV220		European Union, Taiwan, United States	Standard	N/A	Color	70	15	No
Scanners	Avision Inc.	Avision	FF-0609H	AV220	04/02/2007	European Union, Taiwan, United States	Standard	N/A	Color	70	15	No
Scanners	Avision Inc.	Avision	FF-0609H	AV220G		European Union, Taiwan, United States	Standard	N/A	Color	70	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Avision Inc.	Avision	FF-0609H	AV220G	04/02/2007	European Union, Taiwan, United States	Standard	N/A	Color	70	15	No
Scanners	Avision Inc.	Avision	FF-0609H	AW1600		European Union, Taiwan, United States	Standard	N/A	Color	70	15	No
Scanners	Avision Inc.	Avision	FF-0609H	AW1600	04/02/2007	European Union, Taiwan, United States	Standard	N/A	Color	70	15	No
Scanners	Avision Inc.	Avision	FF-0609H	AW1600G		European Union, Taiwan, United States	Standard	N/A	Color	70	15	No
Scanners	Avision Inc.	Avision	FF-0609H	AW1600G	04/02/2007	European Union, Taiwan, United States	Standard	N/A	Color	70	15	No
Scanners	Avision Inc.	Avision	FF-0609H	AW1620		European Union, Taiwan, United States	Standard	N/A	Color	70	15	No
Scanners	Avision Inc.	Avision	FF-0609H	AW1620	04/02/2007	European Union, Taiwan, United States	Standard	N/A	Color	70	15	No
Scanners	Avision Inc.	Avision	FF-0609H	DSL3620		European Union, Taiwan, United States	Standard	N/A	Color	70	15	No
Scanners	Avision Inc.	Avision	FF-0609H	DSL3620	04/02/2007	European Union, Taiwan, United States	Standard	N/A	Color	70	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Avision Inc.	Avision	FF-0705H	FF-0705H		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No
Scanners	Avision Inc.	Avision	FF-0705H	FF-0705H	11/05/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	35	15	No
Scanners	Avision Inc.	Avision	FT-0702H	AV320+		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Avision Inc.	Avision	FT-0702H	AV320+	11/05/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	24	15	No
Scanners	Bowe Bell & Howell Scanners, LLC	Bowe Bell + Howell	Sidekick 1400u	0103530		Australia/New Zealand, Canada, European Union, United States	Standard	N/A	Color	76	15	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Bowe Bell & Howell Scanners, LLC	Bowe Bell + Howell	Sidekick 1400u	0103530	03/20/2007	Australia/New Zealand, Canada, European Union, United States	Standard	N/A	Color	76	15	Yes
Scanners	Bowe Bell & Howell Scanners, LLC	Bowe Bell + Howell	Sidekick 1400u-EU	0103531		Australia/New Zealand, Canada, European Union, United States	Standard	N/A	Color	76	15	Yes
Scanners	Bowe Bell & Howell Scanners, LLC	Bowe Bell + Howell	Sidekick 1400u-EU	0103531	03/20/2007	Australia/New Zealand, Canada, European Union, United States	Standard	N/A	Color	76	15	Yes
Scanners	Bowe Bell & Howell Scanners, LLC	Bowe Bell + Howell	Sidekick 1400u-US	0103530-CN		Australia/New Zealand, Canada, European Union, United States	Standard	N/A	Color	76	15	Yes
Scanners	Bowe Bell & Howell Scanners, LLC	Bowe Bell + Howell	Sidekick 1400u-US	0103530-CN	03/20/2007	Australia/New Zealand, Canada, European Union, United States	Standard	N/A	Color	76	15	Yes
Scanners	Bowe Bell & Howell Scanners, LLC	Bowe Bell + Howell	Truper 3200-EU	0103541		Australia/New Zealand, Canada, European Union, Japan, United States	Standard	N/A	Color	106	15	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Bowe Bell & Howell Scanners, LLC	Bowe Bell + Howell	Truper 3200-EU	0103541	06/06/2005	Australia/New Zealand, Canada, European Union, Japan, United States	Standard	N/A	Color	106	15	Yes
Scanners	Bowe Bell & Howell Scanners, LLC	Bowe Bell + Howell	Truper 3200-US	0103540		Australia/New Zealand, Canada, European Union, Japan, United States	Standard	N/A	Color	106	15	Yes
Scanners	Bowe Bell & Howell Scanners, LLC	Bowe Bell + Howell	Truper 3200-US	0103540	06/06/2005	Australia/New Zealand, Canada, European Union, Japan, United States	Standard	N/A	Color	106	15	Yes
Scanners	Bowe Bell & Howell Scanners, LLC	Bowe Bell + Howell	Truper 3600-EU	0103551		Australia/New Zealand, Canada, European Union, Japan, United States	Standard	N/A	Color	106	15	Yes
Scanners	Bowe Bell & Howell Scanners, LLC	Bowe Bell + Howell	Truper 3600-EU	0103551	03/27/2006	Australia/New Zealand, Canada, European Union, Japan, United States	Standard	N/A	Color	106	15	Yes
Scanners	Bowe Bell & Howell Scanners, LLC	Bowe Bell + Howell	Truper 3600-US	0103550		Australia/New Zealand, Canada, European Union, Japan, United States	Standard	N/A	Color	106	15	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Bowe Bell & Howell Scanners, LLC	Bowe Bell + Howell	Truper 3600-US	0103550	03/27/2006	Australia/New Zealand, Canada, European Union, Japan, United States	Standard	N/A	Color	106	15	Yes
Scanners	Bowe Bell & Howell Scanners, LLC	Bowe Bell + Howell	Truper 3600-US	0103550CN		Australia/New Zealand, Canada, European Union, Japan, United States	Standard	N/A	Color	106	15	Yes
Scanners	Bowe Bell & Howell Scanners, LLC	Bowe Bell + Howell	Truper 3600-US	0103550CN	03/27/2006	Australia/New Zealand, Canada, European Union, Japan, United States	Standard	N/A	Color	106	15	Yes
Scanners	Bowe Bell & Howell Scanners, LLC	Bowe Bell + Howell	Truper 3600-US	0103550CN-P		Australia/New Zealand, Canada, European Union, Japan, United States	Standard	N/A	Color	106	15	Yes
Scanners	Bowe Bell & Howell Scanners, LLC	Bowe Bell + Howell	Truper 3600-US	0103550CN-P	03/27/2006	Australia/New Zealand, Canada, European Union, Japan, United States	Standard	N/A	Color	106	15	Yes
Scanners	Bowe Bell & Howell Scanners, LLC	Bowe Bell + Howell	Truper 3600-US	0103550CN-S		Australia/New Zealand, Canada, European Union, Japan, United States	Standard	N/A	Color	106	15	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Bowe Bell & Howell Scanners, LLC	Bowe Bell + Howell	Truper 3600-US	0103550CN-S	03/27/2006	Australia/New Zealand, Canada, European Union, Japan, United States	Standard	N/A	Color	106	15	Yes
Scanners	Bowe Bell & Howell Scanners, LLC	Bowe Bell + Howell	Truper 3600-US	0103550P		Australia/New Zealand, Canada, European Union, Japan, United States	Standard	N/A	Color	106	15	Yes
Scanners	Bowe Bell & Howell Scanners, LLC	Bowe Bell + Howell	Truper 3600-US	0103550P	03/27/2006	Australia/New Zealand, Canada, European Union, Japan, United States	Standard	N/A	Color	106	15	Yes
Scanners	Bowe Bell & Howell Scanners, LLC	Bowe Bell + Howell	Truper 3600-US	0103550S		Australia/New Zealand, Canada, European Union, Japan, United States	Standard	N/A	Color	106	15	Yes
Scanners	Bowe Bell & Howell Scanners, LLC	Bowe Bell + Howell	Truper 3600-US	0103550S	03/27/2006	Australia/New Zealand, Canada, European Union, Japan, United States	Standard	N/A	Color	106	15	Yes
Scanners	Canon U.S.A., Inc.	Canon	5600F	5600F		Canada, United States	Standard	N/A	Color	5	15	No
Scanners	Canon U.S.A., Inc.	Canon	5600F	5600F	08/11/2008	Canada, United States	Standard	N/A	Color	5	15	No
Scanners	Canon U.S.A., Inc.	Canon	CanoScan 8600F	CanoScan 8600F	09/01/2007	United States	Standard	N/A	Color	12	12	No
Scanners	Canon U.S.A., Inc.	Canon	CanoScan LiDE25	CanoScan LiDE25	06/01/2005	United States	Standard	N/A	Color	12	12	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Canon U.S.A., Inc.	Canon	CanoScan LiDE600F	CanoScan LiDE600F	05/01/2006	United States	Standard	N/A	Color	12	12	No
Scanners	Canon U.S.A., Inc.	Canon	CR-25	CR-25		Canada, United States	Small	N/A	Color	6	0.2	Yes
Scanners	Canon U.S.A., Inc.	Canon	CR-25	CR-25	05/01/2007	Canada, United States	Small	N/A	Color	6	0.2	Yes
Scanners	Canon U.S.A., Inc.	Canon	CR-55	CR-55		Canada, European Union, Taiwan, United States	Small	N/A	Color	14	0.2	Yes
Scanners	Canon U.S.A., Inc.	Canon	CR-55	CR-55	04/01/2006	Canada, European Union, Taiwan, United States	Small	N/A	Color	14	0.2	Yes
Scanners	Canon U.S.A., Inc.	Canon	DR-1210C	DR-1210C	08/01/2007	United States	Standard	N/A	Color	12	12	No
Scanners	Canon U.S.A., Inc.	Canon	DR-2050C	DR-2050C		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	20	0.2	Yes
Scanners	Canon U.S.A., Inc.	Canon	DR-2050C	DR-2050C	06/01/2005	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	20	0.2	Yes
Scanners	Canon U.S.A., Inc.	Canon	DR-2050SP	DR-2050SP		Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	20	0.2	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Canon U.S.A., Inc.	Canon	DR-2050SP	DR-2050SP	04/01/2007	Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	20	0.2	Yes
Scanners	Canon U.S.A., Inc.	Canon	DR-2580C	DR-2580C		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	25	0.2	Yes
Scanners	Canon U.S.A., Inc.	Canon	DR-2580C	DR-2580C	04/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	25	0.2	Yes
Scanners	Canon U.S.A., Inc.	Canon	DR-4010C	DR-4010C		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	42	0.2	Yes
Scanners	Canon U.S.A., Inc.	Canon	DR-4010C	DR-4010C	01/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	42	0.2	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Canon U.S.A., Inc.	Canon	DR-5010C	DR-5010C		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	50	0.2	Yes
Scanners	Canon U.S.A., Inc.	Canon	DR-5010C	DR-5010C	02/01/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	50	0.2	Yes
Scanners	Canon U.S.A., Inc.	Canon	LiDE100	LiDE100		Canada, United States	Standard	N/A	Color	3	15	No
Scanners	Canon U.S.A., Inc.	Canon	LiDE100	LiDE100	08/11/2008	Canada, United States	Standard	N/A	Color	3	15	No
Scanners	Canon U.S.A., Inc.	Canon	LiDE200	LiDE200		Canada, United States	Standard	N/A	Color	5	15	No
Scanners	Canon U.S.A., Inc.	Canon	LiDE200	LiDE200	08/11/2008	Canada, United States	Standard	N/A	Color	5	15	No
Scanners	Eastman Kodak Company	Kodak	i1210	i1210		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	120	15	Yes
Scanners	Eastman Kodak Company	Kodak	i1210	i1210	04/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	120	15	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Eastman Kodak Company	Kodak	i1220	i1220		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	120	15	Yes
Scanners	Eastman Kodak Company	Kodak	i1220	i1220	04/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	120	15	Yes
Scanners	Eastman Kodak Company	Kodak	i1310	i1310		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	120	15	Yes
Scanners	Eastman Kodak Company	Kodak	i1310	i1310	04/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	120	15	Yes
Scanners	Eastman Kodak Company	Kodak	i1320	i1320		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	120	15	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Eastman Kodak Company	Kodak	i1320	i1320	04/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	120	15	Yes
Scanners	Eastman Kodak Company	Kodak	i1840	i1840		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	320	15	Yes
Scanners	Eastman Kodak Company	Kodak	i1840	i1840	05/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	320	15	Yes
Scanners	Eastman Kodak Company	Kodak	i1860	i1860		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	400	15	Yes
Scanners	Eastman Kodak Company	Kodak	i1860	i1860	04/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	400	15	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Eastman Kodak Company	Kodak	i250	i250		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	124	15	Yes
Scanners	Eastman Kodak Company	Kodak	i250	i250	04/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	124	15	Yes
Scanners	Eastman Kodak Company	Kodak	i260	i260		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	124	15	Yes
Scanners	Eastman Kodak Company	Kodak	i260	i260	04/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	124	15	Yes
Scanners	Eastman Kodak Company	Kodak	i280	i280		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	124	15	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Eastman Kodak Company	Kodak	i280	i280	04/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	124	15	Yes
Scanners	Eastman Kodak Company	Kodak	i30	i30		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	50	15	Yes
Scanners	Eastman Kodak Company	Kodak	i30	i30	04/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	50	15	Yes
Scanners	Eastman Kodak Company	Kodak	i40	i40		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	50	15	Yes
Scanners	Eastman Kodak Company	Kodak	i40	i40	04/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	50	15	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Eastman Kodak Company	Kodak	i55	i55		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	64	15	Yes
Scanners	Eastman Kodak Company	Kodak	i55	i55	04/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	64	15	Yes
Scanners	Eastman Kodak Company	Kodak	i610	i610		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	240	15	Yes
Scanners	Eastman Kodak Company	Kodak	i610	i610	04/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	240	15	Yes
Scanners	Eastman Kodak Company	Kodak	i620	i620		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	240	15	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Eastman Kodak Company	Kodak	i620	i620	04/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	240	15	Yes
Scanners	Eastman Kodak Company	Kodak	i640	i640		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	240	15	Yes
Scanners	Eastman Kodak Company	Kodak	i640	i640	04/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	240	15	Yes
Scanners	Eastman Kodak Company	Kodak	i65	i65		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	64	15	Yes
Scanners	Eastman Kodak Company	Kodak	i65	i65	04/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	64	15	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Eastman Kodak Company	Kodak	i660	i660		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	240	15	Yes
Scanners	Eastman Kodak Company	Kodak	i660	i660	04/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	240	15	Yes
Scanners	Eastman Kodak Company	Kodak	i780	i780		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	240	15	Yes
Scanners	Eastman Kodak Company	Kodak	i780	i780	04/01/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	240	15	Yes
Scanners	Eastman Kodak Company	Kodak	Kodak	i1410		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	150	15	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Eastman Kodak Company	Kodak	Kodak	i1410	07/02/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	150	15	Yes
Scanners	Eastman Kodak Company	Kodak	Kodak	i1420		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	150	15	Yes
Scanners	Eastman Kodak Company	Kodak	Kodak	i1420	07/02/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	150	15	Yes
Scanners	Eastman Kodak Company	Kodak	Kodak	i1440		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	150	15	Yes
Scanners	Eastman Kodak Company	Kodak	Kodak	i1440	07/02/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	150	15	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Eastman Kodak Company	Kodak	Kodak i1120	Kodak i1120		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	40	15	Yes
Scanners	Eastman Kodak Company	Kodak	Kodak i1120	Kodak i1120	12/06/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	40	15	Yes
Scanners	Epson America, Inc.	Epson	Epson GT-1500	Epson GT-1500		European Union	Standard	N/A	Color	18	15	No
Scanners	Epson America, Inc.	Epson	Epson Perfection V300 Photo	Epson Perfection V300 Photo		European Union, United States	Standard	N/A	Color	8	15	No
Scanners	Epson America, Inc.	Epson	Epson Perfection V300 Photo	Epson Perfection V300 Photo	10/01/2008	European Union, United States	Standard	N/A	Color	8	15	No
Scanners	Epson America, Inc.	Epson	Expression 10000XL-Graphic Arts	Expression 10000XL-Graphic Arts		Canada, European Union, United States	Standard	N/A	Color	9	15	No
Scanners	Epson America, Inc.	Epson	Expression 10000XL-Graphic Arts	Expression 10000XL-Graphic Arts	06/01/2004	Canada, European Union, United States	Standard	N/A	Color	9	15	No
Scanners	Epson America, Inc.	Epson	Expression 10000XL-Photo	Expression 10000XL-Photo		Canada, European Union, United States	Standard	N/A	Color	9	15	No
Scanners	Epson America, Inc.	Epson	Expression 10000XL-Photo	Expression 10000XL-Photo	06/01/2004	Canada, European Union, United States	Standard	N/A	Color	9	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Epson America, Inc.	Epson	GT-20000	GT-20000		Canada, United States	Standard	N/A	Color	23	15	No
Scanners	Epson America, Inc.	Epson	GT-20000	GT-20000	07/01/2008	Canada, United States	Standard	N/A	Color	23	15	No
Scanners	Epson America, Inc.	Epson	GT-20000N Pro	GT-20000N Pro		European Union	Standard	N/A	Color	23	15	No
Scanners	Epson America, Inc.	Epson	GT-2500	GT-2500		Canada, European Union, United States	Standard	N/A	Color	27	15	No
Scanners	Epson America, Inc.	Epson	GT-2500	GT-2500	07/07/2006	Canada, European Union, United States	Standard	N/A	Color	27	15	No
Scanners	Epson America, Inc.	Epson	GT-2500 Plus	GT-2500 Plus		Canada, European Union, United States	Standard	N/A	Color	27	15	No
Scanners	Epson America, Inc.	Epson	GT-2500 Plus	GT-2500 Plus	07/07/2006	Canada, European Union, United States	Standard	N/A	Color	27	15	No
Scanners	Epson America, Inc.	Epson	Perfection 4490 Office	Perfection 4490 Office		Canada, United States	Standard	N/A	Color	10	15	No
Scanners	Epson America, Inc.	Epson	Perfection 4490 Office	Perfection 4490 Office	02/01/2006	Canada, United States	Standard	N/A	Color	10	15	No
Scanners	Epson America, Inc.	Epson	Perfection 4490 Photo	Perfection 4490 Photo		Canada, United States	Standard	N/A	Color	10	15	No
Scanners	Epson America, Inc.	Epson	Perfection 4490 Photo	Perfection 4490 Photo	02/01/2006	Canada, United States	Standard	N/A	Color	10	15	No
Scanners	Epson America, Inc.	Epson	Perfection V200 Photo	Perfection V200 Photo		Canada, European Union, United States	Standard	N/A	Color	8	15	No
Scanners	Epson America, Inc.	Epson	Perfection V200 Photo	Perfection V200 Photo	07/01/2007	Canada, European Union, United States	Standard	N/A	Color	8	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Epson America, Inc.	Epson	Perfection V500 Photo	Perfection V500 Photo		Canada, United States	Standard	N/A	Color	10	15	No
Scanners	Epson America, Inc.	Epson	Perfection V500 Photo	Perfection V500 Photo	09/03/2007	Canada, United States	Standard	N/A	Color	10	15	No
Scanners	Epson America, Inc.	Epson	Perfection V700 Photo	Perfection V700 Photo		Canada, European Union, United States	Standard	N/A	Color	10	15	No
Scanners	Epson America, Inc.	Epson	Perfection V700 Photo	Perfection V700 Photo	03/01/2006	Canada, European Union, United States	Standard	N/A	Color	10	15	No
Scanners	Epson America, Inc.	Epson	Perfection V750-M Pro	Perfection V750-M Pro		Canada, European Union, United States	Standard	N/A	Color	10	15	No
Scanners	Epson America, Inc.	Epson	Perfection V750-M Pro	Perfection V750-M Pro	03/01/2006	Canada, European Union, United States	Standard	N/A	Color	10	15	No
Scanners	Epson America, Inc.	Epson	WorkForce GT-1500	WorkForce GT-1500		Canada, United States	Standard	N/A	Color	18	15	No
Scanners	Epson America, Inc.	Epson	WorkForce GT-1500	WorkForce GT-1500	07/01/2008	Canada, United States	Standard	N/A	Color	18	15	No
Scanners	Hewlett-Packard Company	Hewlett-Packard	HP Scanjet 4010 Photo Scanner	HP Scanjet G4010 Photo Scanner		Canada, Taiwan, United States	Standard	N/A	N/A	0	15	No
Scanners	Hewlett-Packard Company	Hewlett-Packard	HP Scanjet 4010 Photo Scanner	HP Scanjet G4010 Photo Scanner	01/01/2007	Canada, Taiwan, United States	Standard	N/A	N/A	0	15	No
Scanners	Hewlett-Packard Company	Hewlett-Packard	HP Scanjet 4850 Photo Scanner	HP Scanjet 4850 Photo Scanner		European Union	Standard	N/A	N/A	0	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Hewlett-Packard Company	Hewlett-Packard	HP Scanjet 5590 Digital Flatbed Scanner	HP Scanjet 5590 Digital Flatbed Scanner		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	N/A	N/A	0	15	No
Scanners	Hewlett-Packard Company	Hewlett-Packard	HP Scanjet 5590 Digital Flatbed Scanner	HP Scanjet 5590 Digital Flatbed Scanner	07/01/2004	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	N/A	N/A	0	15	No
Scanners	Hewlett-Packard Company	Hewlett-Packard	HP Scanjet 7650 Document Flatbed Scanner	HP Scanjet 7650 Document Flatbed Scanner		Canada, European Union, United States	Standard	N/A	N/A	0	15	No
Scanners	Hewlett-Packard Company	Hewlett-Packard	HP Scanjet 7650 Document Flatbed Scanner	HP Scanjet 7650 Document Flatbed Scanner	03/14/2005	Canada, European Union, United States	Standard	N/A	N/A	0	15	No
Scanners	Hewlett-Packard Company	Hewlett-Packard	HP Scanjet 7650N Document Flatbed Scanner	HP Scanjet 7650N Document Flatbed Scanner		Canada, European Union, United States	Standard	N/A	N/A	0	15	No
Scanners	Hewlett-Packard Company	Hewlett-Packard	HP Scanjet 7650N Document Flatbed Scanner	HP Scanjet 7650N Document Flatbed Scanner	06/01/2007	Canada, European Union, United States	Standard	N/A	N/A	0	15	No
Scanners	Hewlett-Packard Company	Hewlett-Packard	HP Scanjet 7800 Document Sheet-feed Scanner	HP Scanjet 7800 Document Sheet-feed Scanner		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	N/A	N/A	0	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Hewlett-Packard Company	Hewlett-Packard	HP Scanjet 7800 Document Sheet-feed Scanner	HP Scanjet 7800 Document Sheet-feed Scanner	06/01/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	N/A	N/A	0	15	No
Scanners	Hewlett-Packard Company	Hewlett-Packard	HP Scanjet 8200 Digital Flatbed Scanner	HP Scanjet 8200 Digital Flatbed Scanner		European Union	Standard	N/A	N/A	0	15	No
Scanners	Hewlett-Packard Company	Hewlett-Packard	HP Scanjet 8270 Document Flatbed Scanner	HP Scanjet 8270 Document Flatbed Scanner		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	N/A	N/A	0	15	No
Scanners	Hewlett-Packard Company	Hewlett-Packard	HP Scanjet 8270 Document Flatbed Scanner	HP Scanjet 8270 Document Flatbed Scanner	04/01/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	N/A	N/A	0	15	No
Scanners	Hewlett-Packard Company	Hewlett-Packard	HP Scanjet 8300 Professional Imaging Scanner	HP Scanjet 8300 Professional Imaging Scanner		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	N/A	N/A	0	15	No
Scanners	Hewlett-Packard Company	Hewlett-Packard	HP Scanjet 8300 Professional Imaging Scanner	HP Scanjet 8300 Professional Imaging Scanner	04/01/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	N/A	N/A	0	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Hewlett-Packard Company	Hewlett-Packard	HP Scanjet 8350 Document Flatbed Scanner	HP Scanjet 8350 Document Flatbed Scanner		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	N/A	N/A	0	15	No
Scanners	Hewlett-Packard Company	Hewlett-Packard	HP Scanjet 8350 Document Flatbed Scanner	HP Scanjet 8350 Document Flatbed Scanner	04/01/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	N/A	N/A	0	15	No
Scanners	Hewlett-Packard Company	Hewlett-Packard	HP Scanjet 8390 Document Flatbed Scanner	HP Scanjet 8390 Document Flatbed Scanner		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	N/A	N/A	0	15	No
Scanners	Hewlett-Packard Company	Hewlett-Packard	HP Scanjet 8390 Document Flatbed Scanner	HP Scanjet 8390 Document Flatbed Scanner	04/01/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	N/A	N/A	0	15	No
Scanners	Hewlett-Packard Company	Hewlett-Packard	HP Scanjet G2710 Photo Scanner	L2696A		European Union	Standard	N/A	Color	2	15	No
Scanners	Hewlett-Packard Company	Hewlett-Packard	HP Scanjet G3010 Photo Scanner	HP Scanjet G3010 Photo Scanner		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	N/A	N/A	0	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Hewlett-Packard Company	Hewlett-Packard	HP Scanjet G3010 Photo Scanner	HP Scanjet G3010 Photo Scanner	02/01/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	N/A	N/A	0	15	No
Scanners	Hewlett-Packard Company	Hewlett-Packard	HP Scanjet G3110 Photo Scanner	L2698A		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	N/A	Color	2	15	No
Scanners	Hewlett-Packard Company	Hewlett-Packard	HP Scanjet G3110 Photo Scanner	L2698A	09/01/2008	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	N/A	Color	2	15	No
Scanners	Hewlett-Packard Company	Hewlett-Packard	HP Scanjet G4010 Photo Scanner	HP Scanjet G4010 Photo Scanner		Australia/New Zealand, European Union	Standard	N/A	N/A	0	15	No
Scanners	Hewlett-Packard Company	Hewlett-Packard	HP Scanjet G4050 Photo Scanner	HP Scanjet G4050 Photo Scanner		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	N/A	N/A	0	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Hewlett-Packard Company	Hewlett-Packard	HP Scanjet G4050 Photo Scanner	HP Scanjet G4050 Photo Scanner	01/01/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	N/A	N/A	0	15	No
Scanners	Hewlett-Packard Company	Hewlett-Packard	HP Scanjet N6010 Document Sheet-feed Scanner	HP Scanjet N6010 Document Sheet-feed Scanner		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	N/A	N/A	0	15	No
Scanners	Hewlett-Packard Company	Hewlett-Packard	HP Scanjet N6010 Document Sheet-feed Scanner	HP Scanjet N6010 Document Sheet-feed Scanner	10/01/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	N/A	N/A	0	15	No
Scanners	Hewlett-Packard Company	Hewlett-Packard	HP Scanjet N6310 Document Flatbed Scanner	L2700A		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	N/A	Color	15	15	No
Scanners	Hewlett-Packard Company	Hewlett-Packard	HP Scanjet N6310 Document Flatbed Scanner	L2700A	09/01/2008	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	N/A	Color	15	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Hewlett-Packard Company	Hewlett-Packard	HP Scanjet N7710 Document Sheetfeed Scanner	L1989A		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	N/A	Color	70	15	No
Scanners	Hewlett-Packard Company	Hewlett-Packard	HP Scanjet N7710 Document Sheetfeed Scanner	L1989A	10/01/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	N/A	Color	70	15	No
Scanners	Hewlett-Packard Company	Hewlett-Packard	HP Scanjet N8420 Document Flatbed Scanner	L2689A		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	N/A	Color	50	15	No
Scanners	Hewlett-Packard Company	Hewlett-Packard	HP Scanjet N8420 Document Flatbed Scanner	L2689A	12/01/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	N/A	Color	50	15	No
Scanners	Hewlett-Packard Company	Hewlett-Packard	HP Scanjet N8460 Document Flatbed Scanner	L2690A		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	N/A	Color	70	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Hewlett-Packard Company	Hewlett-Packard	HP Scanjet N8460 Document Flatbed Scanner	L2690A	12/01/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	N/A	Color	70	15	No
Scanners	Image Access GmbH	Image Access	Bookeye 3 A1 color scanner	BE3-SCL-R1		Australia/New Zealand, Canada, European Union, Taiwan, United States	Large	N/A	Color	5	15	No
Scanners	Image Access GmbH	Image Access	Bookeye 3 A1 color scanner	BE3-SCL-R1	09/27/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Large	N/A	Color	5	15	No
Scanners	Image Access GmbH	Image Access	Bookeye 3 A2 color scanner	BE3-SGS-R2		Australia/New Zealand, Canada, European Union, Taiwan, United States	Large	N/A	Color	8	15	No
Scanners	Image Access GmbH	Image Access	Bookeye 3 A2 color scanner	BE3-SGS-R2	02/27/2008	Australia/New Zealand, Canada, European Union, Taiwan, United States	Large	N/A	Color	8	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Image Access GmbH	Image Access	WideTEK 36 Large Format	WT36-200		Australia/New Zealand, Canada, European Union, Taiwan, United States	Large	N/A	Color	12.5	15	No
Scanners	Image Access GmbH	Image Access	WideTEK 36 Large Format	WT36-200	02/14/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Large	N/A	Color	12.5	15	No
Scanners	Image Access GmbH	Image Access	WideTEK 42 Large Format	WT42-200		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	N/A	Color	8	15	No
Scanners	Image Access GmbH	Image Access	WideTEK 42 Large Format	WT42-200	03/03/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	N/A	Color	8	15	No
Scanners	Image Access GmbH	Image Access	WideTEK 48 Large Format	WT48-200		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	N/A	Color	8	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Image Access GmbH	Image Access	WideTEK 48 Large Format	WT48-200	03/03/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	N/A	Color	8	15	No
Scanners	Image Access GmbH	Image Access	WideTEK A25 Flatbed 600dpi	WT25-200		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	N/A	Color	8	15	No
Scanners	Image Access GmbH	Image Access	WideTEK A25 Flatbed 600dpi	WT25-200	06/02/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Large	N/A	Color	8	15	No
Scanners	Image Access GmbH	Image Access	WideTEK A2 Flatbed 600dpi	WTA2-110		Australia/New Zealand, Canada, European Union, Taiwan, United States	Large	N/A	Color	8	15	No
Scanners	Image Access GmbH	Image Access	WideTEK A2 Flatbed 600dpi	WTA2-110	02/12/2005	Australia/New Zealand, Canada, European Union, Taiwan, United States	Large	N/A	Color	8	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Image Access GmbH	Image Access	WideTEK A3 Flatbed 1200dpi	WTA3-110		Australia/New Zealand, Canada, European Union, Taiwan, United States	Large	N/A	Color	14	15	No
Scanners	Image Access GmbH	Image Access	WideTEK A3 Flatbed 1200dpi	WTA3-110	02/01/2006	Australia/New Zealand, Canada, European Union, Taiwan, United States	Large	N/A	Color	14	15	No
Scanners	Panasonic	Panasonic	KV-S1020C	KV-S1020C		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	26	15	No
Scanners	Panasonic	Panasonic	KV-S1020C	KV-S1020C	06/04/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	26	15	No
Scanners	Panasonic	Panasonic	KV-S1025C	KV-S1025C		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	26	15	No

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Panasonic	Panasonic	KV-S1025C	KV-S1025C	06/04/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	26	15	No
Scanners	Panasonic	Panasonic	KV-S2028C	KV-S2028C		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	N/A	Color	24	15	Yes
Scanners	Panasonic	Panasonic	KV-S2028C	KV-S2028C	08/15/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	N/A	Color	24	15	Yes
Scanners	Panasonic	Panasonic	KV-S2048C	KV-S2048C		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	43	15	Yes
Scanners	Panasonic	Panasonic	KV-S2048C	KV-S2048C	06/08/2006	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	43	15	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Panasonic	Panasonic	KV-S3065CL	KV-S3065CL		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	65	15	Yes
Scanners	Panasonic	Panasonic	KV-S3065CL	KV-S3065CL	06/11/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	65	15	Yes
Scanners	Panasonic	Panasonic	KV-S3065CW	KV-S3065CW		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	65	15	Yes
Scanners	Panasonic	Panasonic	KV-S3065CW	KV-S3065CW	06/11/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	65	15	Yes
Scanners	Panasonic	Panasonic	KV-S3085	KV-S3085		Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	N/A	Color	190	15	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Panasonic	Panasonic	KV-S3085	KV-S3085	05/11/2007	Australia/New Zealand, Canada, European Union, Taiwan, United States	Standard	N/A	Color	190	15	Yes
Scanners	Panasonic	Panasonic	KV-S3105C	KV-S3105C		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	230	15	Yes
Scanners	Panasonic	Panasonic	KV-S3105C	KV-S3105C	06/11/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	230	15	Yes
Scanners	Panasonic	Panasonic	KV-S7065C	KV-S7065C		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	100	15	Yes
Scanners	Panasonic	Panasonic	KV-S7065C	KV-S7065C	06/27/2007	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Standard	N/A	Color	100	15	Yes

Product Type	Company	Brand Name	Model Name	Model Number	Date Available in US (mm/dd/yyyy)	All Markets Where Sold as ENERGY STAR Qualified	Size Format	Marking Technology	Color Capability	Monochrome Product Speed (ipm or mppm)	Default Delay Time to Sleep (minutes)	Automatic Duplex Output Capable?
Scanners	Unisys Corp, Plymouth Payment Systems	Unisys	SmartSource	SSX-2PKT		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Small	N/A	Color	120	2	Yes
Scanners	Unisys Corp, Plymouth Payment Systems	Unisys	SmartSource	SSX-2PKT	05/30/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Small	N/A	Color	120	2	Yes
Scanners	Unisys Corp, Plymouth Payment Systems	Unisys	SSP-2PKT	SmartSource		Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Small	N/A	Color	120	2	Yes
Scanners	Unisys Corp, Plymouth Payment Systems	Unisys	SSP-2PKT	SmartSource	01/01/2008	Australia/New Zealand, Canada, European Union, Japan, Taiwan, United States	Small	N/A	Color	120	2	Yes