

ENERGY STAR Commercial Dishwashers Product List

List Posted on February 20, 2013

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Machine Type	Sanitation Method (High and/or Low Temp)	Idle Energy Rate for Low Temp (kW)	Idle Energy Rate for High Temp (kW)	Water Consumption Gallons Per Rack (GPR)	Water Consumption Gallons Per Hour (GPH)	Water Consumption Gallons per Square Foot (GPSF)	Date Available on Market	Date Qualified	Markets	ENERGY STAR Model Identifier
American Dish Service	ADS	5AGES	5AGES		Stationary Single Tank Door	Chemical Sanitizing (Low Temp) Machine			1.01			11/24/2010	2/28/2011	United States, Canada	ES_1027466_5A GES_01312013 094134_100021 1
Auto-Chlor System	Auto-Chlor	AC	AC		Stationary Single Tank Door	Chemical Sanitizing (Low Temp) Machine			1.1			3/19/2012	4/11/2012	United States, Canada	ES_1027472_A C_01312013094 134_1000212
Champion Industries	Genesis	DH5000	DH5000		Stationary Single Tank Door	Hot Water Sanitizing (High Temp) Machine			0.84			9/1/2011	8/26/2011	United States, Canada	ES_1027465_D H5000_0828201 2184834_10001 02
Champion Industries	Genesis	DH5000T	DH5000T		Pot, Pan, and Utensil	Hot Water Sanitizing (High Temp) Machine					0.42	12/15/2012	11/28/2012	United States, Canada	ES_1027465_D H5000T_121720 12111031_1000 105
Champion Industries	Genesis	DH5000T	DH5000T		Stationary Single Tank Door	Hot Water Sanitizing (High Temp) Machine			0.85			12/15/2012	11/28/2012	United States, Canada	ES_1027465_D H5000T_121720 12111031_1000 104
CMA Dishmachines	CMA Dishmachines	CMA-180 HTC	CMA-180 HTC		Stationary Single Tank Door	Hot Water Sanitizing (High Temp) Machine			0.82			5/5/1997	1/3/2013	United States, Canada	ES_1055205_C MA-180 HTC_012720131 02754_1000163
CMA Dishmachines	CMA Dishmachines	CMA-180 HTCB	CMA-180 HTCB		Stationary Single Tank Door	Hot Water Sanitizing (High Temp) Machine			0.82			5/5/1997	1/3/2013	United States, Canada	ES_1055205_C MA-180 HTCB_0127201 3102754_10001 61
CMA Dishmachines	CMA Dishmachines	CMA-180 HTS	CMA-180 HTS		Stationary Single Tank Door	Hot Water Sanitizing (High Temp) Machine			0.82			5/5/1997	1/3/2013	United States, Canada	ES_1055205_C MA-180 HTS_012720131 02754_1000162
CMA Dishmachines	CMA Dishmachines	CMA-180 HTSB	CMA-180 HTSB		Stationary Single Tank Door	Hot Water Sanitizing (High Temp) Machine			0.82			5/5/1997	1/3/2013	United States, Canada	ES_1055205_C MA-180 HTSB_0127201 3102754_10001 60
CMA Dishmachines	CMA Dishmachines	EST-44H	EST-44H		Multiple Tank Rack Conveyor	Hot Water Sanitizing (High Temp) Machine			0.46			12/27/2008	1/15/2013	United States, Canada	ES_1055205_E ST-44H_012720 13102754_1000 156
CMA Dishmachines	CMA Dishmachines	EST-44L	EST-44L		Multiple Tank Rack Conveyor	Chemical Sanitizing (Low Temp) Machine			0.46			12/27/2008	1/15/2013	United States, Canada	ES_1055205_E ST-44L_012720 13102754_1000 157
CMA Dishmachines	CMA Dishmachines	EST-66H	EST-66H		Multiple Tank Rack Conveyor	Hot Water Sanitizing (High Temp) Machine			0.46			12/27/2008	1/15/2013	United States, Canada	ES_1055205_E ST-66H_012720 13102754_1000 158
CMA Dishmachines	CMA Dishmachines	EST-66L	EST-66L		Multiple Tank Rack Conveyor	Chemical Sanitizing (Low Temp) Machine			0.46			12/27/2008	1/15/2013	United States, Canada	ES_1055205_E ST-66L_012720 13102754_1000 159
Ecolab	Ecolab	Apex HT	Apex HT		Stationary Single Tank Door	Dual Sanitizing Machine			0.21			1/31/2013	2/5/2013	United States	ex HT_0204201315 1929_1456262
Ecolab	Ecolab	Apex TSC	Apex TSC	ES-4000,ES-4000,; Kay QSR TSC,Kay QSR TSC,; PA-1,PA-1,	Stationary Single Tank Door	Chemical Sanitizing (Low Temp) Machine			0.23			1/31/2013	2/5/2013	United States	ES_1027477_Ap ex TSC_020420131 43902_8422357

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Ecolab	Ecolab	Apex TSC Double	Apex TSC Double	ES-4000,ES-4000;; PA-2,PA-2,	Stationary Single Tank Door	Chemical Sanitizing (Low Temp) Machine			0.19			1/31/2013	2/5/2013	United States	ES_1027477_Apex TSC Double_02042013145825_7519342
Ecolab	Ecolab	Omega 5E	Omega 5E		Stationary Single Tank Door	Chemical Sanitizing (Low Temp) Machine			0.56			1/31/2013	2/6/2013	United States	ES_1027477_Omega 5E_02052013154738_6224328
Electrolux Professional	Electrolux	ECRT44R208, ECRT44L208	ECRT44R208, ECRT44L208		Single Tank Rack Conveyor	Hot Water Sanitizing (High Temp) Machine			0.41			7/20/2012	1/3/2013	United States	ES_1082677_ECRT44R208, ECRT44L208_10252012092529_8916894
Electrolux Professional	Electrolux	ECRT44R240, ECRT44L240	ECRT44R240, ECRT44L240		Single Tank Rack Conveyor	Hot Water Sanitizing (High Temp) Machine			0.42			7/20/2012	1/3/2013	United States	ES_1082677_ECRT44R240, ECRT44L240_10252012092900_412103
Electrolux Professional	Electrolux	ECRT66R240, ECRT66L240	ECRT66R240, ECRT66L240		Single Tank Rack Conveyor	Hot Water Sanitizing (High Temp) Machine			0.44			8/20/2012	1/3/2013	United States	ES_1082677_ECRT66R240, ECRT66L240_10252012091826_5783502
Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	AM15	AM15		Stationary Single Tank Door	Dual Sanitizing Machine			0.73			1/1/2004	1/23/2013	United States, Canada	(74028) AM15_01232013210245_4965447
Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	AM15F	AM15F		Stationary Single Tank Door	Dual Sanitizing Machine			0.73			1/1/2004	1/23/2013	United States, Canada	(74028) AM15F_01232013210225_4945037
Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	AM15T	AM15T		Stationary Single Tank Door	Dual Sanitizing Machine			0.73			1/1/2004	1/23/2013	United States, Canada	(74028) AM15T_01232013210409_5049389
Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	AM15VL	AM15VL		Stationary Single Tank Door	Hot Water Sanitizing (High Temp) Machine			0.73			9/27/2012	9/27/2012	United States, Canada	OBART CORP (74028) AM15VL_09282012101245_7165316
Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	AM15VLF	AM15VLF		Stationary Single Tank Door	Hot Water Sanitizing (High Temp) Machine			0.73			9/27/2012	9/27/2012	United States, Canada	OBART CORP (74028) AM15VLF_09282012101226_7146482
Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	AM15VLT	AM15VLT		Stationary Single Tank Door	Hot Water Sanitizing (High Temp) Machine			0.73			9/27/2012	9/27/2012	United States, Canada	OBART CORP (74028) AM15VLT_09282012101205_7125892
Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	CL44e	CL44e		Single Tank Rack Conveyor	Dual Sanitizing Machine			0.62			5/17/2008	1/25/2013	United States, Canada	(74028) CL44e_01282013183713_8233671
Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	CL44eR	CL44eR		Single Tank Rack Conveyor	Hot Water Sanitizing (High Temp) Machine			0.63			1/16/2011	12/11/2012	United States, Canada	OBART CORP (74028) CL44eR_12132012013338_2418334
Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	CL54e	CL54e		Single Tank Rack Conveyor	Dual Sanitizing Machine			0.56			5/17/2008	1/25/2013	United States, Canada	(74028) CL54e_01282013183730_8250230
Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	CL54eR	CL54eR		Single Tank Rack Conveyor	Hot Water Sanitizing (High Temp) Machine			0.63			1/16/2011	12/11/2012	United States, Canada	OBART CORP (74028) CL54eR_12132012013353_2433219
Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	CL64e	CL64e		Multiple Tank Rack Conveyor	Dual Sanitizing Machine			0.39			5/17/2008	1/23/2013	United States, Canada	(74028) CL64e_01242013161400_4040587
Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	CL64eR	CL64eR		Multiple Tank Rack Conveyor	Hot Water Sanitizing (High Temp) Machine			0.39			5/17/2008	1/25/2013	United States, Canada	OBART CORP (74028) CL64eR_01282013163210_0730591
Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	CLCS66eR	CLCS66eR		Single Tank Rack Conveyor	Hot Water Sanitizing (High Temp) Machine			0.63			1/16/2011	12/11/2012	United States, Canada	OBART CORP (74028) CLCS66eR_12132012013411_2451213

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Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	CLCS76eR	CLCS76eR		Single Tank Rack Conveyor	Hot Water Sanitizing (High Temp) Machine			0.63			1/16/2011	12/11/2012	United States, Canada	OBART CORP (74028) CLCS76eR_121 32012013426_2 466871
Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	CLCS86e	CLCS86e		Multiple Tank Rack Conveyor	Dual Sanitizing Machine			0.39			5/17/2008	1/23/2013	United States, Canada	(74028) CLCS86e_0124 2013161423_40 63175
Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	CLCS86eR	CLCS86eR		Multiple Tank Rack Conveyor	Hot Water Sanitizing (High Temp) Machine			0.39			5/17/2008	1/25/2013	United States, Canada	OBART CORP (74028) CLCS86eR_012 82013163232_0 752434
Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	CLPS66e	CLPS66e		Single Tank Rack Conveyor	Dual Sanitizing Machine			0.62			5/17/2008	1/25/2013	United States, Canada	(74028) CLPS66e_01282 013183743_826 3272
Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	CLPS66eR	CLPS66eR		Single Tank Rack Conveyor	Hot Water Sanitizing (High Temp) Machine			0.63			1/16/2011	12/11/2012	United States, Canada	OBART CORP (74028) CLPS66eR_121 32012013448_2 488073
Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	CLPS76e	CLPS76e		Single Tank Rack Conveyor	Dual Sanitizing Machine			0.56			5/17/2008	1/25/2013	United States, Canada	(74028) CLPS76e_01282 013183758_827 8740
Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	CLPS76eR	CLPS76eR		Single Tank Rack Conveyor	Hot Water Sanitizing (High Temp) Machine			0.63			1/16/2011	12/11/2012	United States, Canada	OBART CORP (74028) CLPS76eR_121 32012013507_2 507630
Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	CLPS86e	CLPS86e		Multiple Tank Rack Conveyor	Dual Sanitizing Machine			0.39			5/17/2008	1/23/2013	United States, Canada	(74028) CLPS86e_01242 013161446_408 6426
Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	CLPS86eR	CLPS86eR		Multiple Tank Rack Conveyor	Hot Water Sanitizing (High Temp) Machine			0.39			5/17/2008	1/25/2013	United States, Canada	OBART CORP (74028) CLPS86eR_012 82013163254_0 774230
Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	FRCL44eR	FRCL44eR		Single Tank Rack Conveyor	Hot Water Sanitizing (High Temp) Machine			0.63			1/16/2011	12/11/2012	United States, Canada	OBART CORP (74028) FRCL44eR_121 32012013652_2 612466
Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	FRCL54eR	FRCL54eR		Single Tank Rack Conveyor	Hot Water Sanitizing (High Temp) Machine			0.63			1/16/2011	12/11/2012	United States, Canada	OBART CORP (74028) FRCL54eR_121 32012013719_2 639808
Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	FRCL64e	FRCL64e		Multiple Tank Rack Conveyor	Dual Sanitizing Machine			0.39			5/17/2008	1/23/2013	United States, Canada	(74028) FRCL64e_01242 013161506_410 6250
Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	FRCL64eR	FRCL64eR		Multiple Tank Rack Conveyor	Hot Water Sanitizing (High Temp) Machine			0.39			5/17/2008	1/25/2013	United States, Canada	OBART CORP (74028) FRCL64eR_012 82013163315_0 795963
Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	FRCL66eR	FRCL66eR		Single Tank Rack Conveyor	Hot Water Sanitizing (High Temp) Machine			0.63			1/16/2011	12/11/2012	United States, Canada	OBART CORP (74028) FRCL66eR_121 32012013741_2 661111
Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	FRCL76eR	FRCL76eR		Single Tank Rack Conveyor	Hot Water Sanitizing (High Temp) Machine			0.63			1/16/2011	12/11/2012	United States, Canada	OBART CORP (74028) FRCL76eR_121 32012013801_2 681765
Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	FRCL86e	FRCL86e		Multiple Tank Rack Conveyor	Dual Sanitizing Machine			0.39			5/17/2008	1/23/2013	United States, Canada	(74028) FRCL86e_01242 013161519_411 9711
Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	FRCL86eR	FRCL86eR		Multiple Tank Rack Conveyor	Hot Water Sanitizing (High Temp) Machine			0.39			5/17/2008	1/25/2013	United States, Canada	OBART CORP (74028) FRCL86eR_012 82013163334_0 814357
Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	FT900	FT900		Multiple Tank Flight-type	Hot Water Sanitizing (High Temp) Machine	4			120		12/12/2012	12/14/2012	United States, Canada	OBART CORP (74028) FT900_1217201 2194352_34322 48

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Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	FT900D	FT900D		Multiple Tank Rack Conveyor	Hot Water Sanitizing (High Temp) Machine						7/12/2012	7/13/2012	United States, Canada	OBART CORP (74028) FT900D_090420 12183153_3513 202
Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	FT900S	FT900S		Single Tank Flight-type	Hot Water Sanitizing (High Temp) Machine	2.67			102		12/12/2012	12/14/2012	United States, Canada	OBART CORP (74028) FT900S_121720 12194406_3446 184
Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	FT900SD	FT900SD		Single Tank Rack Conveyor	Hot Water Sanitizing (High Temp) Machine						7/12/2012	7/13/2012	United States, Canada	OBART CORP (74028) FT900SD_09042 012183208_352 8409
Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	LXeC	LXeC		Under Counter	Chemical Sanitizing (Low Temp) Machine			0.74			12/1/2012	12/17/2012	United States, Canada	OBART CORP (74028) LXeC_12182012 130700_602040 6
Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	LXeH	LXeH		Under Counter	Hot Water Sanitizing (High Temp) Machine			0.74			12/1/2012	12/17/2012	United States, Canada	OBART CORP (74028) LXeH_12182012 130648_600894 7
Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	LXePR	LXePR		Under Counter	Chemical Sanitizing (Low Temp) Machine			1.14			12/1/2012	12/17/2012	United States, Canada	OBART CORP (74028) LXePR_1218201 2130711_60319 55
Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	LXeR	LXeR		Under Counter	Hot Water Sanitizing (High Temp) Machine			0.62			12/1/2012	12/17/2012	United States, Canada	OBART CORP (74028) LXeR_12182012 130725_604508 2
Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	LXiC	LXiC		Under Counter	Chemical Sanitizing (Low Temp) Machine			0.74			10/4/2005	1/23/2013	United States, Canada	OBART CORP (74028) LXiC_01242013 131246_316679 6
Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	LXiGC	LXiGC		Under Counter	Chemical Sanitizing (Low Temp) Machine			0.74			10/4/2005	1/23/2013	United States, Canada	OBART CORP (74028) LXiGC_0124201 3131305_31857 01
Hobart Corporation (A division of ITW Food Equipment Group)	Hobart	UW50	UW50		Pot, Pan, and Utensil	Hot Water Sanitizing (High Temp) Machine				0.35		9/7/2012	9/11/2012	United States, Canada	OBART CORP (74028) UW50_0912201 2231705_18250 60
Insinger Machine Company	Insinger	Commander 18-6	Commander 18-6		Stationary Single Tank Door	Hot Water Sanitizing (High Temp) Machine			0.87			8/1/2009	11/28/2012	United States, Canada	ES_1027478_Commander 18-6_010720131 41355_1000109
Insinger Machine Company	Insinger	Commander 18-6C	Commander 18-6C		Stationary Single Tank Door	Hot Water Sanitizing (High Temp) Machine			0.87			8/1/2009	11/28/2012	United States, Canada	ES_1027478_Commander 18-6C_0107201 3141355_10001 10
Insinger Machine Company	Insinger	Commander 18-6H	Commander 18-6H		Stationary Single Tank Door	Hot Water Sanitizing (High Temp) Machine			0.87			8/1/2009	11/28/2012	United States, Canada	ES_1027478_Commander 18-6H_0107201 3141355_10001 11
Insinger Machine Company	Insinger	Commander 18-6HC	Commander 18-6HC		Stationary Single Tank Door	Hot Water Sanitizing (High Temp) Machine			0.87			8/1/2009	11/28/2012	United States, Canada	ES_1027478_Commander 18-6HC_010720 13141355_1000 112
Jackson MSC, LLC	Jackson	Avenger LT	Avenger LT	ULT,ULT,Unit specifically for corporate program; Ware Force UL30,Ware Force UL30,Unit specifically for chemical dealers	Under Counter	Chemical Sanitizing (Low Temp) Machine			1.16			1/30/2013	2/15/2013	United States	ES_1027479_Avenger LT_0215201310 4237_9974023
Jackson MSC, LLC	Jackson	Conserver	XL		Stationary Single Tank Door	Chemical Sanitizing (Low Temp) Machine			1.02			8/27/2012	7/6/2012	United States, Canada	ES_1027479_XL_013120130941 34_1000214

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Jackson MSC, LLC	Jackson	Conserver	XLH		Stationary Single Tank Door	Chemical Sanitizing (Low Temp) Machine			1.02			8/27/2012	7/6/2012	United States, Canada	ES_1027479_XLH_01312013094134_1000213
Jackson MSC, LLC	Jackson	ConserverXL2	ConserverXL2	Conserver XL2-CML, Conserver XL2-CML.; Conserver XL2-CMR, Conserver XL2-CMR.; Ware Force 2, Ware Force 2, Same as Conserver XL2, but made for Chemical Dealers. Different decals and shape of control box.; Ware Force 2-CML, Ware Force 2-CML, Same as Conserver XL2, but made for Chemical Dealers. Different decals and shape of control box.; Ware Force 2-CMR, Ware Force 2-CMR, Same as Conserver XL2, but made for Chemical Dealers. Different decals and shape of control box.	Stationary Single Tank Door	Chemical Sanitizing (Low Temp) Machine			1.13			1/30/2013	2/15/2013	United States	ES_1027479_ConserverXL2_0215201303607_6012079
Jackson MSC, LLC	Jackson	Delta 5	Delta 5	GW5, GW5, Same as Delta 5. Offered only to special corporate customers. Has different decals; Ware Force DG, Ware Force DG, Same as Delta 5. Offered only to Chemical Dealers. Has different decals.	Under Counter	Chemical Sanitizing (Low Temp) Machine			1.15			1/30/2013	2/19/2013	United States	ES_1027479_Delta_5_02152013085411_3728296
Jackson MSC, LLC	Jackson	DTL	1		Stationary Single Tank Door	Chemical Sanitizing (Low Temp) Machine			1.02			8/27/2012	7/6/2012	United States, Canada	ES_1027479_1_01312013094134_1000217
Jackson MSC, LLC	Jackson	Tempstar	Tempstar	UHT, UHT, Model sold to special corporate rates. Same except for decals.; Ware Force HT-180, Ware Force HT-180, Model sold to chemical dealers. Same except for decals.	Stationary Single Tank Door	Hot Water Sanitizing (High Temp) Machine			0.88			1/30/2013	2/15/2013	United States	ES_1027479_Tempstar_02152013083923_238763
Jackson MSC, LLC	Jackson	WareForce	I		Stationary Single Tank Door	Chemical Sanitizing (Low Temp) Machine			1.02			8/27/2012	7/6/2012	United States, Canada	ES_1027479_I_01312013094134_1000215
Jackson MSC, LLC	Jackson	WareForce	IH		Stationary Single Tank Door	Chemical Sanitizing (Low Temp) Machine			1.02			8/27/2012	7/6/2012	United States, Canada	ES_1027479_IH_01312013094134_1000216
LAMBER snc	Lamber SNC	050F	050F		Stationary Single Tank Door	Hot Water Sanitizing (High Temp) Machine			0.67			4/28/2000	8/31/2012	United States, Canada	C S N C (61431) 050F_09082012195706_4226497
LAMBER snc	Lamber SNC	DSP3	DSP3		Stationary Single Tank Door	Hot Water Sanitizing (High Temp) Machine			0.55			11/25/2002	8/31/2012	United States, Canada	C S N C (61431) DSP3_09082012195916_4356430

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LAMBER snc	Lamber SNC	DSP4	DSP4		Stationary Single Tank Door	Hot Water Sanitizing (High Temp) Machine			0.67			6/29/2001	8/31/2012	United States, Canada	C S N C (61431) DSP4_09082012 200631_4791519
LAMBER snc	Lamber SNC	F85	F85		Stationary Single Tank Door	Hot Water Sanitizing (High Temp) Machine			0.48			12/20/1996	8/31/2012	United States, Canada	FRANCESCO & C S N C (61431) F85_090820121 95629_4189212
LAMBER snc	Lamber SNC	F92-ek	F92-ek		Stationary Single Tank Door	Hot Water Sanitizing (High Temp) Machine			0.48			12/20/1996	8/31/2012	United States, Canada	FRANCESCO & C S N C (61431) F92-ek_0908201219 5541_4141720
LAMBER snc	Lamber SNC	L21	L21		Stationary Single Tank Door	Hot Water Sanitizing (High Temp) Machine			0.55			12/20/1996	8/31/2012	United States, Canada	FRANCESCO & C S N C (61431) L21_090820121 95507_4107573
LAMBER snc	Lamber SNC	L21-ek	L21-ek		Stationary Single Tank Door	Hot Water Sanitizing (High Temp) Machine			0.55			12/20/1996	8/31/2012	United States, Canada	FRANCESCO & C S N C (61431) L21-ek_0908201219 5422_4062475
LAMBER snc	Lamber SNC	L25 (3 phase)	L25 (3 phase)		Stationary Single Tank Door	Hot Water Sanitizing (High Temp) Machine			0.81			12/20/1996	8/31/2012	United States, Canada	FRANCESCO & C S N C (61431) L25 (3 phase) _090820121952 25_3945517
LAMBER snc	Lamber SNC	L25-ek (1 Phase)	L25-ek (1 Phase)		Stationary Single Tank Door	Hot Water Sanitizing (High Temp) Machine			0.67			12/20/1996	8/31/2012	United States, Canada	C S N C (61431) L25-ek (1 Phase) _090820121953 46_4026830
LAMBER snc	Lamber SNC	L25-ek (3 phase)	L25-ek (3 phase)		Stationary Single Tank Door	Hot Water Sanitizing (High Temp) Machine			0.81			12/20/1996	8/31/2012	United States, Canada	C S N C (61431) L25-ek (3 phase) _090820121951 32_3892322
LAMBER snc	Lamber SNC	Minibar	Minibar		Stationary Single Tank Door	Hot Water Sanitizing (High Temp) Machine			0.33			3/1/2011	8/31/2012	United States, Canada	C S N C (61431) Minibar_090820 12195943_4383 713
LAMBER snc	Lamber SNC	S280	S280		Stationary Single Tank Door	Hot Water Sanitizing (High Temp) Machine			0.55			12/20/1996	8/31/2012	United States, Canada	C S N C (61431) S280_09082012 195750_427029 8
LAMBER snc	Lamber SNC	S480-ek	S480-ek		Stationary Single Tank Door	Hot Water Sanitizing (High Temp) Machine			0.55			4/22/2005	8/31/2012	United States, Canada	FRANCESCO & C S N C (61431) S480-ek_0908201219 5836_4316169
Meiko USA	Meiko	CS 70	CS 70		Stationary Single Tank Door	Chemical Sanitizing (Low Temp) Machine			1.1			10/16/2012	1/4/2013	United States, Canada	ES_1027471_C S 70_0129201317 3033_1000175
MVP Group Corp.	Jet-Tech	737	737		Under Counter	Hot Water Sanitizing (High Temp) Machine			0.84			8/1/1997	1/28/2013	United States, Europe, Canada	VP GROUP CORP (621512) 737_012920131 23001_2601095
MVP Group Corp.	Jet-Tech	737DP	737DP		Under Counter	Hot Water Sanitizing (High Temp) Machine			0.84			8/1/1997	1/28/2013	United States, Europe, Canada	CORP (621512) 737DP_0129201 3123014_26142 36
MVP Group Corp.	Jet-Tech	747	747		Stationary Single Tank Door	Hot Water Sanitizing (High Temp) Machine			0.66			8/1/1997	1/28/2013	United States, Europe, Canada	VP GROUP CORP (621512) 747_012920131 23027_2627528
MVP Group Corp.	Jet-Tech	F-14	F-14		Under Counter	Hot Water Sanitizing (High Temp) Machine			0.84			8/1/1999	1/28/2013	United States, Europe, Canada	VP GROUP CORP (621512) F-14_012920131 22840_2520479
MVP Group Corp.	Jet-Tech	F-16	F-16		Under Counter	Hot Water Sanitizing (High Temp) Machine			0.84			8/1/1999	1/28/2013	United States, Europe, Canada	VP GROUP CORP (621512) F-16_012920131 22852_2532870

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Machine Type	Sanitation Method (High and/ or Low Temp)	Idle Energy Rate for Low Temp (kW)	Idle Energy Rate for High Temp (kW)	Water Consumption Gallons Per Rack (GPR)	Water Consumption Gallons Per Hour (GPH)	Water Consumption Gallons per Square Foot (GPSF)	Date Available on Market	Date Qualified	Markets	ENERGY STAR Model Identifier
MVP Group Corp.	Jet-Tech	F-16DP	F-16DP		Under Counter	Hot Water Sanitizing (High Temp) Machine			0.84			8/1/1999	1/28/2013	United States, Europe, Canada	CORP (621512) F-16DP_012920 13122904_2544 982
MVP Group Corp.	Jet-Tech	F-18	F-18		Under Counter	Hot Water Sanitizing (High Temp) Machine			0.84			8/1/1999	1/28/2013	United States, Europe, Canada	VP GROUP CORP (621512) F-18_012920131 22919_2559861
MVP Group Corp.	Jet-Tech	F-18DP	F-18DP		Under Counter	Hot Water Sanitizing (High Temp) Machine			0.84			8/1/1999	1/28/2013	United States, Europe, Canada	CORP (621512) F-18DP_012920 13122932_2572 466
MVP Group Corp.	Jet-Tech	F-22	F-22		Stationary Single Tank Door	Hot Water Sanitizing (High Temp) Machine			0.66			8/1/1999	1/28/2013	United States, Europe, Canada	VP GROUP CORP (621512) F-22_012920131 22944_2584951

Definitions for Column Headers

Column Header	Definition
ENERGY STAR Partner	An organization that signed a Partnership Agreement with EPA to manufacture or private label ENERGY STAR qualified products.
Brand	An identifier assigned by the manufacturer or private labeler to a product or family/series of products for sales and marketing purposes.
Model Name	An identifier assigned by the manufacturer or private labeler to a product or family/series of products for sales and marketing purposes.
Model Number	A distinguishing identifier, usually alphanumeric, assigned to a product by the manufacturer or private labeler.
Additional Model Information	This column includes for the qualified model or family, family members, additional model names, model numbers and other identifying information associated with a product or family/series of products for sales and marketing purposes. Other identifying information includes, but is not limited to, SKUs, UPC codes, retail numbers, and/or descriptions of models included/not included in the reported Model Family.
Machine Type	Designates the type of dishmachine model, according to the following options: Under Counter Under Counter – Glasswasher Stationary Single Tank Door Pot, Pan, and Utensil Single Tank Rack Conveyor Multiple Tank Rack Conveyor Single Tank Flight Type Multiple Tank Flight Type
Sanitation Method	Describes the method for which the commercial dishwasher machine applies hot water or a chemical sanitizing solution for the purposes of cleaning dishware. The following are the sanitation method options: Chemical Sanitizing (Low Temp) Machine Hot Water Sanitizing (High Temp) Machine Dual Sanitizing Machine Dual sanitizing machines must meet both the high temp and low temp requirements presented in Table 1 of the Version 2.0 specification , to qualify as ENERGY STAR.

Column Header	Definition
Idle Energy Rate (kW)	For all dishwasher types, the dishwasher is considered "in idle mode" when it is not actively running but is still powered on and ready to wash dishes at the required temperature. The idle energy rate is the rate of energy consumed by the dishwasher while "holding" or maintaining wash tank water at the thermostat(s) set point during the time period specified in the ENERGY STAR Test Method for Commercial Dishwashers.
Water Consumption Gallons Per Rack (GPR)	Metric that represents the amount of water, in gallons, that is consumed while rinsing and sanitizing one rack of dishware. This water consumption metric is used to qualify under counter, single tank door, pot, pan, and utensil, single tank rack conveyor, and multiple tank rack conveyor machines. GPR is specified in the ENERGY STAR Test Method for Commercial Dishwashers.
Water Consumption Gallons Per Hour (GPH)	Metric that represents the amount of water, in gallons, that is consumed while rinsing and sanitizing dishware in one hour by the dishwashing machine. This water consumption metric is used for single tank flight type and multiple tank flight type machines. GPH is specified in the ENERGY STAR Test Method for Commercial Dishwashers.
Water Consumption Gallons per Square Foot (GPSF)	Metric that represents the amount of water, in gallons, that is consumed per one square foot of rack area while rinsing and sanitizing dishware. This water consumption metric is used for pot, pan, and utensil machines. GPSF is specified in the ENERGY STAR Test Method for Commercial Dishwashers.
Date Available on Market	The date that the model is available for purchase.
Date Qualified	The date on which the product was confirmed to meet the ENERGY STAR specification.
Markets	This list/dataset includes products sold in the U.S. and/or Canada and other ENERGY STAR partner countries.
ENERGY STAR Model Identifier	A unique string of characters used to identify models with the same performance characteristics. This sequence is generated by certification bodies and is reported as a single row of data on the lists of certified products.

Key Efficiency Criteria

Version 2.0

Qualified models meet all ENERGY STAR requirements as listed in the Version 2.0 ENERGY STAR Program Requirements for Commercial Dishwashers that are effective as of February 1, 2013.

Energy Efficiency Requirements for Commercial Dishwashers				
Machine Type	High Temp Efficiency Requirements		Low Temp Efficiency Requirements	
	Idle Energy Rate*	Water Consumption	Idle Energy Rate*	Water Consumption
Under Counter	≤ 0.50 kW	≤ 0.86 GPR	≤ 0.50 kW	≤ 1.70 GPR
Stationary Single Tank Door	≤ 0.70 kW	≤ 0.89 GPR	≤ 0.60 kW	≤ 1.18 GPR
Pot, Pan, and Utensil	< 1.20 kW	≤ 0.58 GPSF	≤ 1.00 kW	≤ 0.58 GPSF
Single Tank Conveyor	< 1.50 kW	≤ 0.70 GPR	≤ 1.50 kW	≤ 0.79 GPR
Multiple Tank Conveyor	< 2.25 kW	≤ 0.54 GPR	≤ 2.00 kW	≤ 0.54 GPR
Single Tank Flight Type	Reported	GPH ≤ 2.975x + 55.00	Reported	GPH ≤ 2.975x + 55.00
Multiple Tank Flight Type	Reported	GPH ≤ 4.96x + 17.00	Reported	GPH < 4.96x + 17.00

* Idle results should be measured with the door closed and represent the total idle energy consumed by the machine including all tank heater(s) and controls. Booster heater (internal or external) energy consumption should not be part of this measurement unless it cannot be separately monitored per the ENERGY STAR Test Method.

** GPR = gallons per rack; GPSF = gallons per square foot of rack; GPH = gallons per hour; x = maximum conveyor speed (feet/min as verified through NSF 3 certification) x conveyor belt width (feet).