

Qualified Product (QP) List for ENERGY STAR® Ac-Dc Qualified External Power Supplies

List Current as of August 27, 2008

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Acbel Polytech Inc.	AD8025	100-240	50-60	65.00	19.50	0.26	85%	0.33	86%	IV
Acbel Polytech Inc.	WA8077	100-240	50-60	4.20	6.00	0.15	74%	0.09	73%	V
Acbel Polytech Inc.	WA8078	100-120	50-60	6.00	5.00	0.07	74%		0%	V
Actiontec Electronics Inc.	ADS6818-1505-WDB	100-240	50-60	15.00	5.00	0.41	76%	0.40	75%	IV
Actiontec Electronics Inc.	STD-10016U	100-120	50-60	16.00	10.00	0.22	82%	0.24	82%	V
Airline Mechanical Company, Ltd.	9606+00226-1MOC	100 ~ 240	50-60	36.00	36.00	0.20	86%	0.38	86%	IV
Airline Mechanical Company, Ltd.	EUDF+15090-1600	120 ~ 240	50-60	14.40	9.00	0.18	76%	0.27	75%	IV
Asian Power Devices INC.	32AD	100-240	50-60	48.00	24.00	0.48	86%	0.69	85%	III
Asian Power Devices INC.	36AD1	100-240	50-60	50.40	24.00	0.29	87%	0.38	85%	IV
Asian Power Devices INC.	36AD2	100-240	50-60	50.00	24.00	0.22	87%	0.31	85%	IV
Asian Power Devices INC.	APD-DA24E12(PS8340A)	100-240	50-60	24.00	12.00	0.17	83%	0.26	82%	IV
Asian Power Devices INC.	APD-DA-24E12-AAA	100-240	50-60	24.00	12.00	0.17	83%	0.31	82%	IV
Asian Power Devices INC.	DA-20I12	100-240	50-60	20.00	12.00	0.16	82%	0.25	79%	IV
Asian Power Devices INC.	DA-24B12-FAA	100-240	50-60	24.00	12.00	0.09	84%	0.16	85%	IV
Asian Power Devices INC.	DA-24C24	100-240	50-60	24.00	24.00	0.13	85%	0.12	84%	V
Asian Power Devices INC.	DA-24D12-AXX	100-240	50-60	24.00	12.00	0.12	84%	0.21	83%	IV
Asian Power Devices INC.	DA-24E12	100-240	50-60	24.00	12.00	0.22	84%	0.27	83%	V
Asian Power Devices INC.	DA-24F12-AXX	100-240	50-60	24.00	12.00	0.14	84%	0.24	83%	IV
Asian Power Devices INC.	DA-30D12-CXX	100-240	50-60	30.00	12.00	0.26	83%	0.46	83%	IV
Asian Power Devices INC.	DA-30H12-AXX	100-240	50-60	30.00	12.00	0.17	82%	0.32	81%	IV
Asian Power Devices INC.	DA-30I12-ABA	100-240	50-60	30.00	12.00	0.19	84%	0.28	83%	IV
Asian Power Devices INC.	DA-30I12-AXX	100-240	50-60	30.00	12.00	0.15	84%	0.15	82%	IV
Asian Power Devices INC.	DA-30J12-AXX	100-240	50-60	36.00	12.00	0.18	84%	0.29	83%	IV
Asian Power Devices INC.	DA-30K12	100-240	50-60	30.00	12.00	0.15	83%	0.25	82%	IV
Asian Power Devices INC.	DA-36E24	100-240	50-60	36.00	24.00	0.40	87%	0.55	87%	III
Asian Power Devices INC.	DA-36F24-XXX	100-240	50-60	36.00	24.00	0.30	86%	0.26	86%	IV
Asian Power Devices INC.	DA-36G12-HXX	100-240	50-60	36.00	12.00	0.30	85%	0.45	85%	IV
Asian Power Devices INC.	DA-36J12-AXX	100-240	50-60	36.00	12.00	0.20	85%	0.28	85%	IV
Asian Power Devices INC.	DA-42H24-AXX	100-240	50-60	42.00	24.00	0.21	88%	0.32	89%	IV
Asian Power Devices INC.	DA-42I12-A	100-240	50-60	42.00	12.00	0.18	86%	0.25	86%	IV
Asian Power Devices INC.	DA-42Y12	100-240	50-60	42.00	12.00	0.45	85%	0.65	85%	III
Asian Power Devices INC.	DA-48H12-BXX	100-240	50-60	48.00	12.00	0.15	85%	0.29	85%	IV
Asian Power Devices INC.	DA-48L24-AXX	100-240	50-60	48.00	24.00	0.30	86%	0.47	86%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Asian Power Devices INC.	DA-48M12-AXX	100-240	50-60	48.00	12.00	0.18	86%	0.22	85%	IV
Asian Power Devices INC.	DA-50A24	100-240	50-60	50.00	24.00	0.34	88%	0.50	88%	V
Asian Power Devices INC.	DA-60A36	100-240	50-60	60.00	36.00	0.03	89%	0.19	89%	V
Asian Power Devices INC.	DA-60L12	100-240	50-60	60.00	12.00	0.12	87%	0.03	86%	IV
Asian Power Devices INC.	DA74A36-XXX	100-240	50-60	74.00	24.00	0.15	87%	0.22	87%	IV
Asian Power Devices INC.	DA74B36-XXX	100-125	50-60	74.00	36.00	0.13	87%		0%	IV
Asian Power Devices INC.	M159A	100-240	50-60	48.00	24.00	0.28	87%	0.39	86%	IV
Asian Power Devices INC.	NB-65B19-AXX	100-240	50-60	65.00	19.00	0.21	88%	0.18	89%	IV
Asian Power Devices INC.	NB-65B19-CAA	100-240	50-60	65.00	19.00	0.20	89%	0.20	89%	IV
Asian Power Devices INC.	NB-65B24-AXX	100-240	50-60	65.00	24.00	0.34	89%	0.29	90%	IV
Asian Power Devices INC.	NB-90A19-XXX	100-240	50-60	90.00	19.00	0.11	86%	0.31	87%	IV
Asian Power Devices INC.	NB-90B19-XXX	100-240	50-60	90.00	19.00	0.11	87%	0.31	85%	IV
Asian Power Devices INC.	PS-180III (M159B)	100-240	50-60	50.00	24.00	0.24	87%	0.35	88%	IV
Asian Power Devices INC.	PS60A-24A(Star)	100-240	50-60	48.00	24.00	0.30	86%	0.47	86%	IV
Asian Power Devices INC.	WA-07B09U-AXX	120	60	6.75	9.00	0.12	76%		0%	IV
Asian Power Devices INC.	WA-10F05U-BXX	100-240	50-60	10.00	5.00	0.12	78%	0.15	74%	IV
Asian Power Devices INC.	WA-10H05	100-240	50-60	10.00	5.00	0.13	76%	0.13	74%	IV
Asian Power Devices INC.	WA-12F12U-AXX	100-240	50-60	12.00	12.00	0.11	81%	0.26	79%	IV
Asian Power Devices INC.	WA-15F12U-AXX	100-240	50-60	15.00	12.00	0.12	82%	0.24	80%	IV
Asian Power Devices INC.	WA-18B24-XXX	100-240	50-60	18.00	24.00	0.09	81%	0.11	77%	IV
Asian Power Devices INC.	WA-18F12U-AXX	100-240	50-60	18.00	12.00	0.17	82%	0.24	81%	IV
Asian Power Devices INC.	WA-18G12	100-240	50-60	18.00	12.00	0.13	82%	0.22	80%	V
Asian Power Devices INC.	WA18G12C-XXX	100-240	50-60	18.00	12.00	0.13	80%	0.24	80%	IV
Asian Power Devices INC.	WA-18G12G	100-240	50-60	18.00	12.00	0.11	80%	0.24	79%	IV
Asian Power Devices INC.	WA-18G12K	100-240	50-60	18.00	12.00	0.11	80%	0.24	79%	IV
Asian Power Devices INC.	WA-18G12N	100-240	50-60	18.00	12.00	0.11	80%	0.21	77%	IV
Asian Power Devices INC.	WA18G12U-XXX	100-240	50-60	18.00	12.00	0.13	80%	0.24	79%	IV
Asian Power Devices INC.	WA-18H12	100-240	50-60	18.00	12.00	0.12	81%	0.25	80%	V
Asian Power Devices INC.	WA18H12-XXX	100-240	50-60	18.00	12.00	0.13	81%	0.25	81%	IV
Asian Power Devices INC.	WA-24C12U	100-240	50-60	24.00	12.00	0.11	82%	0.18	81%	IV
Asian Power Devices INC.	WA-24C12Uxxxx	100-240	50-60	24.00	12.00	0.11	82%	0.18	81%	IV
Asian Power Devices INC.	WA-24D12U-AXX	100-240	50-60	24.00	12.00	0.14	84%	0.26	82%	IV
Asian Power Devices INC.	WA-24E12	100-240	50-60	24.00	12.00	0.12	83%	0.22	82%	V
Asian Power Devices INC.	WA-24E12-BAB	100-240	50-60	24.00	12.00	0.12	83%	0.22	82%	IV
Asian Power Devices INC.	WA-24E12-XXX	100-240	50-60	24.00	12.00	0.16	83%	0.21	84%	IV
Asian Power Devices INC.	WA-30A19	100-240	50-60	30.00	19.00	0.16	87%	0.17	84%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Asian Power Devices INC.	WA-36A12	100-240	50-60	36.00	12.00	0.16	85%	0.29	84%	IV
Astec	DA16-120XX	100-240	50-60	16.00	12.00	0.23	80%	0.18	78%	IV
Astec	DA2-3104xx (AC-3)	100	50-60	1.75	5.00	0.09	60%	0.13	61%	IV
Astec	DA4-050XX	100 - 240	50-60	4.13	5.50	0.18	66%	0.17	64%	IV
Astec	DA4-3101BZ(TAD)	100-240	50-60	3.50	5.00	0.05	68%	0.12	63%	IV
Astec	DA4-3101XX-ROHS	100~240	50-60	3.50	5.00	0.05	68%	0.12	63%	IV
Astec	DA5-3103xx-AC4	100	50-60	4.45	5.00	0.04	70%	0.10	67%	IV
Astec	DAH2-050US-0202	115	50-60	2.00	5.00	0.08	61%		56%	III
Astec	DCH2-050XX-0001	230	50-60	2.00	6.50	0.05	61%	0.09	64%	IV
Astec	DCH3-050XX-0101	100-240	50-60	2.65	5.30	0.18	63%	0.22	60%	IV
Astec	DCH3-050XX-0102	100-240	50-60	2.75	5.00	0.02	72%	0.04	63%	IV
Astec	DCH3-050XX-0302	100-240	50-60	2.07	5.90	0.04	69%	0.06	58%	IV
Astec	DCH3-050XX-0303	100-240	50-60	2.75	5.00	0.04	66%	0.06	61%	IV
Astec	DCH3-050XX-0304	100-240	50-60	2.75	5.00	0.04	67%	0.06	62%	IV
Astec	DCH3-05XX-0300	100-240	50-60	2.75	5.00	0.04	69%	0.07	61%	IV
Astec	DCH4-050XX-0301	100~240	50-60	4.25	5.00	0.08	71%	0.12	66%	IV
Astec	DCH4-050XX-0302	100-240	50-60	4.00	5.00	0.13	70%	0.13	66%	IV
Astec	DCH4-050XX-050X (CST-75/CST-70)	100-240	50-60	3.43	4.90	0.03	67%	0.06	63%	IV
Astec	DCH5-050XX-0101	100	50-60	4.45	5.00	0.05	69%	0.09	64%	IV
Astec	DPS53	100-240	50-60	60.00	12.00	0.25	86%	0.41	86%	IV
Astec	DPS53-M	100-240	50-60	60.00	12.00	0.25	87%	0.40	87%	IV
Astec	DPS54	100-240	50-60	60.00	15.00	0.46	87%	0.49	87%	IV
Astec	DPS54-M	100-240	50-60	60.00	15.00	0.46	87%	0.49	88%	IV
Astec	DPS55	100-240	50-60	60.00	24.00	0.44	87%	0.45	86%	IV
Astec	DPS55-M	100-240	50-60	60.00	24.00	0.29	87%	0.43	86%	IV
Astec	DPS58	100-240	50-60	60.00	48.00	0.33	88%	0.45	87%	IV
Astec	DPS58-M	100-240	50-60	60.00	48.00	0.33	87%	0.45	87%	IV
Astec	HPN4007C	100-120/200-240	50-60	137.50	14.10	0.20	86%	0.44	85%	IV
Astec	TAD037	100~240	50-60	3.50	5.00	0.05	68%	0.12	63%	IV
Ault Korea Corporation	JPW118KA05XXXXX	100-240	50-60	15.00	5.00	0.30	74%	0.40	74%	III
Ault Korea Corporation	JPW128KA07XXXXX	100-240	50-60	22.50	7.50	0.25	80%	0.45	80%	IV
Ault Korea Corporation	JPW146KA05XXNXX	100-250	50-60	10.00	5.00	0.13	72%	0.24	71%	IV

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Ault Korea Corporation	JPW155KA12XXFXX, QAL1057-00#, AA-G65A	100-240	50-60	55.20	12.00	0.10	88%	0.20	86%	IV
Aztech Systems, Ltd.	SWM10-05090	100-240	50-60	5.00	9.00	0.04	77%	0.09	68%	IV
Aztech Systems, Ltd.	SWM10-05120	100-240	50-60	5.00	12.00	0.18	78%	0.25	65%	IV
Aztech Systems, Ltd.	SWM11-10090	100-240	50-60	10.00	9.00	0.07	76%	0.19	74%	IV
Aztech Systems, Ltd.	SWM11-10120	100-240	50-60	10.00	12.00	0.08	79%	0.20	73%	IV
Aztech Systems, Ltd.	SWM11-12120	100-240	50-60	12.00	12.00	0.08	79%	0.20	76%	IV
Better Magnetics Corp	PQLV216	100-240	50-60	6.75	9.00	0.20	77%	0.20	77%	IV
Better Magnetics Corp	PQLV216BX1Z	100-240	50-60	6.30	9.00	0.20	77%	0.20	77%	IV
BYD Company Limited	AC-3E	100-240	50-60	1.75	5.00	0.05	71%	0.06	66%	V
BYD Company Limited	AC-3E MOB-0035-01-3NEW3E	100-240	50-60	1.75	5.00	0.07	71%	0.10	68%	V
BYD Company Limited	AC-3U	100-240	50-60	1.75	5.00	0.05	71%	0.06	67%	V
BYD Company Limited	AC-3U MOB-0035-01-3NEW3U	100-240	50-60	1.75	5.00	0.07	71%	0.10	68%	V
BYD Company Limited	AC-4E	100-240	50-60	4.45	5.00	0.09	70%	0.14	68%	V
BYD Company Limited	AC-4U	100-240	50-60	4.45	5.00	0.09	71%	0.14	68%	V
Chang Zhou Jutai Electric Co., Ltd.	JT-DC12V2.5A	120	60	30.00	12.00	0.22	83%		0%	IV
Channel Well Technology	C99TE100000-1	100-240	50-60	100.00	24.00	0.23	88%	0.42	86%	IV
Channel Well Technology	G99D060019-1	100-240	50-60	60.00	19.00	0.19	87%	0.28	87%	IV
Channel Well Technology	KPA-040F	100-240	50-60	40.00	12.00	0.19	86%	0.38	86%	IV
Channel Well Technology	KPA-045E	100-240	50-60	45.00	9.00	0.14	85%	0.39	83%	III
Channel Well Technology	KPA-050F	100-240	50-60	50.00	12.00	0.25	86%	0.37	86%	IV
Channel Well Technology	KPA-060F	100-240	50-60	60.00	12.00	0.27	86%	0.47	86%	IV
Channel Well Technology	KPA-060H	100-240	50-60	60.00	15.00	0.27	88%	0.24	87%	IV
Channel Well Technology	KPA-060I	100-240	50-60	60.00	16.00	0.36	88%	0.43	88%	IV
Channel Well Technology	KPA-060J	100-240	50-60	60.00	18.00	0.26	88%	0.43	88%	IV
Channel Well Technology	KPA-060K	100-240	50-60	60.00	19.00	0.28	89%	0.38	88%	IV
Channel Well Technology	KPA-060L	100-240	50-60	60.00	20.00	0.39	89%	0.41	88%	IV
Channel Well Technology	KPA-060M	100-240	50-60	60.00	24.00	0.49	90%	0.48	89%	IV
Channel Well Technology	KPA-060P	100-240	50-60	60.00	30.00	0.56	90%	0.45	89%	III
Channel Well Technology	KPC-018F	100-240	50-60	18.00	12.00	0.12	85%	0.23	81%	IV
Channel Well Technology	KPC-024F	100-240	50-60	24.00	12.00	0.10	84%	0.22	82%	IV
Channel Well Technology	PGA-013B	100-240	50-60	13.00	5.50	0.09	77%	0.20	75%	IV

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Channel Well Technology	PGA-018F	100-240	50-60	18.00	12.00	0.11	84%	0.22	83%	IV
CUI Inc	3A-181WP05	120-240	50	16.00	5.00	0.13	78%	0.18	76%	IV
CUI Inc	3A-181WP05A	120-240	50	15.00	5.00	0.12	78%	0.17	76%	IV
CUI Inc	3A-181WP06	120-240	50	18.00	5.00	0.08	79%	0.24	83%	IV
CUI Inc	3A-181WP24	120-240	50	18.00	24.00	0.20	84%	0.20	80%	IV
CUI Inc	EPS060085	100-240	50-60	5.00	6.00	0.22	74%	0.22	73%	IV
Dee Van Enterprise Co., Ltd.	DSA-0051-03 XXX 42070F	100-240	50-60	2.94	4.20	0.46	68%	0.36	54%	IV
Dee Van Enterprise Co., Ltd.	DSA-0421S-05 1 20	100-240	50-60	20.00	5.00	0.10	80%	0.20	79%	IV
Dee Van Enterprise Co., Ltd.	DSA-0421S-50 1 24	100-240	50-60	24.00	48.00	0.23	83%	0.35	81%	IV
Dee Van Enterprise Co., Ltd.	DSA-10P-05 060060	100-240	50-60	6.00	6.00	0.09	75%	0.19	71%	IV
Dee Van Enterprise Co., Ltd.	DSA-10P-12 120096	100-240	50-60	9.60	12.00	0.11	79%	0.18	74%	IV
Dee Van Enterprise Co., Ltd.	DSA-10P-12 120100	100/240	50-60	9.96	12.00	0.12	79%	0.20	75%	IV
Dee Van Enterprise Co., Ltd.	DSA-12G-12 AUS 120120	100-120	50-60	12.00	12.00	0.18	81%		0%	V
Dee Van Enterprise Co., Ltd.	DSA-12G-12 Fxx 120120	100-240	50-60	12.00	12.00	0.17	81%	0.24	80%	V
Dee Van Enterprise Co., Ltd.	DSA-12R-12 AUS 120120	100-120	50-60	12.00	12.00	0.22	75%		0%	IV
Dee Van Enterprise Co., Ltd.	DSA-12W-05 FUS 06007	100-240	50-60	7.20	6.00	0.11	76%	0.26	68%	III
Dee Van Enterprise Co., Ltd.	DSA-12W-10 FXX 12010	100-240	50-60	9.60	12.00	0.15	79%	0.33	74%	IV
Dee Van Enterprise Co., Ltd.	DSA-12W-10 FXX 12012	100-240	50-60	12.00	12.00	0.15	79%	0.31	74%	IV
Dee Van Enterprise Co., Ltd.	DSA-15P-05 US 050125	100-240	50-60	12.50	5.00	0.16	76%	0.19	74%	IV
Dee Van Enterprise Co., Ltd.	DSA-15P-05 US 060060	100-240	50-60	6.00	6.00	0.15	75%	0.21	71%	IV
Dee Van Enterprise Co., Ltd.	DSA-15P-05 XX 050100	100-240	50-60	10.00	5.00	0.12	78%	0.19	76%	IV
Dee Van Enterprise Co., Ltd.	DSA-15P-12 US 090108	100-240	50-60	10.80	9.00	0.11	81%	0.15	78%	IV
Dee Van Enterprise Co., Ltd.	DSA-15P-12 US 120060	100-240	50-60	6.00	12.00	0.18	73%	0.20	67%	IV
Dee Van Enterprise Co., Ltd.	DSA-15P-12 US 120096	100-240	50-60	9.60	12.00	0.14	79%	0.20	75%	IV

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Dee Van Enterprise Co., Ltd.	DSA-15P-12 US 120144	100-240	50-60	14.40	12.00	0.17	78%	0.21	76%	IV
Dee Van Enterprise Co., Ltd.	DSA-15P-12 XX 120120	100-240	50-60	12.00	12.00	0.13	78%	0.17	76%	IV
Dee Van Enterprise Co., Ltd.	DSA-15P-12 XX 120150	100-240	50-60	15.00	12.00	0.15	79%	0.19	77%	IV
Dee Van Enterprise Co., Ltd.	DSA-20D-05 1 050120	100-240	50-60	12.00	5.00	0.10	78%	0.21	75%	IV
Dee Van Enterprise Co., Ltd.	DSA-20P-05 XX 050150	100-240	50-60	15.00	5.00	0.12	77%	0.23	74%	III
Dee Van Enterprise Co., Ltd.	DSA-20P-10 US 120180	100-240	50-60	18.00	12.00	0.21	81%	0.30	79%	IV
Dee Van Enterprise Co., Ltd.	DSA-20P-10 XX 120144	100-240	50-60	14.40	12.00	0.40	80%	0.29	77%	IV
Dee Van Enterprise Co., Ltd.	DSA-20P-15 XX 150150	100-240	50-60	15.00	15.00	0.18	83%	0.32	79%	IV
Dee Van Enterprise Co., Ltd.	DSA-20R-12 US 120180	100-240	50-60	18.00	12.00	0.12	84%	0.25	83%	IV
Dee Van Enterprise Co., Ltd.	DSA-36W-12 1 24	100-240	50-60	24.00	12.00	0.16	82%	0.33	79%	IV
Dee Van Enterprise Co., Ltd.	DSA-36W-12 2 24	100-240	50-60	24.00	12.00	0.29	82%	0.40	80%	IV
Dee Van Enterprise Co., Ltd.	DSA-50W-12 1 120420	100-240	50-60	42.00	12.00	0.16	86%	0.25	86%	IV
Dee Van Enterprise Co., Ltd.	DSA-50W-12 1 120500	100-240	50-60	50.00	12.00	0.12	86%	0.25	86%	IV
Dee Van Enterprise Co., Ltd.	DSA-5P-05 FUS 050050	100-240	50-60	2.50	5.00	0.07	65%	0.16	59%	III
Dee Van Enterprise Co., Ltd.	DSA-5P-05 FUS 060030	100-240	50-60	1.80	6.00	0.10	63%	0.19	56%	III
Dee Van Enterprise Co., Ltd.	DSA-5P-05 FXX 050100	100-240	50-60	5.00	5.00	0.07	70%	0.18	67%	IV
Dee Van Enterprise Co., Ltd.	DSA-5P-08 FUS 080050	100-240	50-60	4.00	8.00	0.28	67%	0.25	64%	III
Dee Van Enterprise Co., Ltd.	DSA-5R-05 FXX 050060	100-240	50-60	3.00	5.00	0.10	68%	0.22	61%	IV
Dee Van Enterprise Co., Ltd.	DSA-5W-05 AUS 050100	100-120	50-60	5.00	5.00	0.09	71%		0%	IV
Dee Van Enterprise Co., Ltd.	DSA-5W-05 FUS 050065	100-240	50-60	3.25	5.00	0.11	73%	0.24	66%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Dee Van Enterprise Co., Ltd.	DSA-5W-05 FUS 050080	100-240	50-60	4.00	5.00	0.11	73%	0.21	64%	IV
Dee Van Enterprise Co., Ltd.	DSA-5W-05 FUS 050080	100-240	50-60	4.00	5.00	0.11	73%	0.21	64%	IV
Dee Van Enterprise Co., Ltd.	DSA-5W-05 XXX 065040	100-240	50-60	2.60	6.50	0.15	68%	0.36	54%	IV
Dee Van Enterprise Co., Ltd.	DSA-5W-12 FUS 120030	100-240	50-60	3.60	12.00	0.18	68%	0.36	54%	IV
Dee Van Enterprise Co., Ltd.	DSA-60W-12 1 12060	100-240	50-60	60.00	12.00	0.26	87%	0.56	87%	III
Dee Van Enterprise Co., Ltd.	DSA-60W-20 2 24060A	100-240	50-60	60.00	24.00	0.38	88%	0.66	88%	III
Dee Van Enterprise Co., Ltd.	DSA-90W-12 1 12080	100-240	50-60	80.04	12.00	0.20	86%	0.49	84%	III
Dee Van Enterprise Co., Ltd.	DSA-9R-12XXX 090100	100-120	50-60	9.00	9.00	0.21	76%		0%	IV
Dee Van Enterprise Co., Ltd.	DSA-9W-09 XX 090100	100-240	50-60	9.00	9.00	0.07	79%	0.22	76%	IV
Dee Van Enterprise Co., Ltd.	DSC-31FL US 52050	100-240	50-60	2.60	5.20	0.12	71%	0.23	67%	IV
Dee Van Enterprise Co., Ltd.	PQLV203VA (DV-9500PL)	120	60	4.50	9.00	0.34	68%		0%	IV
Dee Van Enterprise Co., Ltd.	PQLV207 (DV-6550PL)	120	60	3.25	6.50	0.27	63%		0%	IV
Dee Van Enterprise Co., Ltd.	PQLV208(DV-9350PL)	120	60	3.15	9.00	0.24	67%		0%	IV
Dee Van Enterprise Co., Ltd.	PQLV209(DV-65350PL)	120	60	2.28	6.50	0.21	63%		0%	IV
Delta Electronics Inc.	407089-002	100-240	50-60	50.00	12.00	0.16	86%	0.23	85%	IV
Delta Electronics Inc.	AC-380	100-240	50-60	2.52	6.30	0.07	70%	0.15	59%	IV
Delta Electronics Inc.	ADP-120SB X	100-240	50-60	120.00	19.00	0.68	89%	0.73	90%	III
Delta Electronics Inc.	ADP-135DB ABL	100-240	50-60	135.00	19.00	0.62	90%	0.69	91%	III
Delta Electronics Inc.	ADP-150GB X	100-240	50-60	150.00	19.50	0.59	87%	0.71	88%	III
Delta Electronics Inc.	ADP-50HH B	100-240	50-60	50.00	19.00	0.28	87%	0.39	86%	IV
Delta Electronics Inc.	ADP-5FH XXX	100-240	50-60	5.00	5.00	0.14	72%	0.14	69%	IV
Delta Electronics Inc.	ADP-60NH B	100-240	50-60	60.00	19.00	0.26	88%	0.39	89%	V
Delta Electronics Inc.	ADP-60RH XXXXX	100-240	50-60	60.00	15.00	0.26	88%	0.39	87%	IV
Delta Electronics Inc.	ADP-65MB XX	100-240	50-60	65.00	19.00	0.22	86%	0.31	85%	III

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Delta Electronics Inc.	ADP-80LB XX	100-240	50-60	80.00	48.00	0.27	89%	0.42	88%	IV
Delta Electronics Inc.	ADP-90GH XXXX	100-240	50-60	90.00	19.00	0.17	87%	0.41	86%	IV
Delta Electronics Inc.	ADP-90SB ADFA	100-240	50-60	90.00	20.00	0.14	89%	0.18	89%	V
Delta Electronics Inc.	ADP-90SB XX	100-240	50-60	90.00	19.00	0.34	88%	0.46	85%	III
Delta Electronics Inc.	EADP-10BB XXX	100-240	50-60	10.00	5.00	0.12	76%	0.20	73%	IV
Delta Electronics Inc.	EADP-10CB A	100-240	50-60	10.00	5.00	0.21	75%	0.42	73%	IV
Delta Electronics Inc.	EADP-15KB B	100-240	50-60	15.00	3.30	0.13	77%	0.16	75%	IV
Delta Electronics Inc.	EADP-18FB B	100-240	50-60	18.00	48.00	0.15	84%	0.23	83%	IV
Delta Electronics Inc.	EADP-61BB XX	100-240	50-60	61.00	36.00	0.17	89%	0.22	88%	V
Delta Electronics Inc.	PPP009D	100-240	50-60	65.00	18.50	0.13	88%	0.20	88%	V
Delta Electronics Inc.	PPP012D-S	100-240	50-60	90.00	19.00	0.23	89%	0.25	87%	V
Delta Electronics Inc.	PPP014D-S	100-240	50-60	90.00	19.00	0.17	88%	0.37	87%	V
Delta Electronics Inc.	SADP-230AB XXXX	100-240	50-60	230.00	19.00	0.23	90%	0.28	90%	V
Delta Electronics Inc.	SADP-65KB XFXXX	100-240	50-60	65.00	19.00	0.36	89%	0.38	89%	V
Delta Electronics Inc.	TADP-70AB A	100-240	50-60	65.00	15.00	0.20	91%	0.30	90%	IV
Dong Do Electronics	STA-P32WD	100-240	50-60	3.57	5.10	0.07	65%	0.10	64%	IV
Dong Do Electronics	STA-P51WD	100-240	50-60	4.32	4.80	0.11	67%	0.19	64%	IV
Dong Do Electronics	STA-P52WD	AC 100-240	50-60	3.57	5.10	0.07	66%	0.12	65%	IV
Dong Do Electronics	STA-P53WD	100-240	50-60	2.24	5.60	0.19	67%	0.22	63%	IV
Dong Do Electronics	STA-U12WD	100-240	50-60	3.57	5.10	0.09	70%	0.16	68%	IV
Dong Do Electronics	STA-U32WD	100-240	50-60	3.57	5.10	0.08	65%	0.11	64%	IV
Dong Do Electronics	STA-U32WDI	100-240	50-60	3.57	5.10	0.08	65%	0.11	64%	IV
Dong Yang E&P Inc.	AA-E8	100-240	50-60	8.40	8.40	0.30	76%	0.39	74%	IV
Dong Yang E&P Inc.	AA-E8(SNC-L200)	100-240	50-60	8.40	8.40	0.30	76%	0.39	74%	IV
Dong Yang E&P Inc.	AA-E8(SNT-1010)	100-240	50-60	8.40	8.40	0.30	76%	0.39	74%	IV
Dong Yang E&P Inc.	AA-E9	100-240	50-60	8.40	8.40	0.16	76%	0.20	73%	IV
Dong Yang E&P Inc.	AA-M2	100-240	50-60	4.80	4.80	0.05	72%	0.05	66%	IV
Dong Yang E&P Inc.	ADP-4024W	100-240	50-60	40.80	24.00	0.40	87%	0.40	86%	IV
Dong Yang E&P Inc.	ADP-5412SC	100-240	50-60	48.00	12.00	0.27	86%	0.54	86%	III
Dong Yang E&P Inc.	ADP-5412VE	100-240	50-60	48.00	12.00	0.15	87%	0.31	87%	IV
Dong Yang E&P Inc.	ADP-5412WD	100-240	50-60	48.00	12.00	0.27	87%	0.56	87%	III
Dong Yang E&P Inc.	ATADB10	100-240	50-60	3.50	5.00	0.08	72%	0.13	68%	IV
Dong Yang E&P Inc.	ATADD10	100-240	50-60	1.75	5.00	0.04	64%	0.08	65%	IV
Dong Yang E&P Inc.	ATADD11	100-240	50-60	3.50	5.00	0.08	72%	0.13	68%	IV
Dong Yang E&P Inc.	ATADD21	100-240	50-60	3.50	5.00	0.14	69%	0.24	65%	IV
Dong Yang E&P Inc.	ATADD30	100-240	50-60	2.61	4.75	0.07	72%	0.13	67%	V

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Dong Yang E&P Inc.	ATADH10	100-240	50-60	3.50	5.00	0.08	72%	0.13	68%	IV
Dong Yang E&P Inc.	ATADM10	100-240	50-60	3.50	5.00	0.08	85%	0.13	68%	IV
Dong Yang E&P Inc.	ATADM20	100-240	50-60	3.50	5.00	0.14	69%	0.24	65%	IV
Dong Yang E&P Inc.	ATADN10	100-240	50-60	3.50	5.00	0.08	72%	0.13	68%	IV
Dong Yang E&P Inc.	ATADN20	100-240	50-60	3.50	5.00	0.14	69%	0.24	65%	IV
Dong Yang E&P Inc.	ATADS10	100-240	50-60	3.50	5.00	0.08	72%	0.13	68%	IV
Dong Yang E&P Inc.	ATADS20	100-240	50-60	3.50	5.00	0.14	69%	0.24	65%	IV
Dong Yang E&P Inc.	ATADS30	100-240	50-60	2.60	4.75	0.08	71%	0.13	67%	V
Dong Yang E&P Inc.	ATADS30E	100-240	50-60	1.90	4.75	0.08	72%	0.13	66%	IV
Dong Yang E&P Inc.	ATADU10	100-240	50-60	3.50	5.00	0.08	72%	0.13	68%	IV
Dong Yang E&P Inc.	ATADU20	100-240	50-60	3.50	5.00	0.14	69%	0.24	65%	IV
Dong Yang E&P Inc.	ATADV10	100-240	50-60	3.50	5.00	0.08	72%	0.13	68%	IV
Dong Yang E&P Inc.	ATADW10	100-240	50-60	3.50	5.00	0.08	72%	0.13	68%	IV
Dong Yang E&P Inc.	ATADW20	100-240	50-60	3.50	5.00	0.14	69%	0.24	65%	IV
Dong Yang E&P Inc.	K30244	100-240	50-60	28.80	16.00	0.13	82%	0.18	81%	IV
Dong Yang E&P Inc.	K30286	100-240	50-60	22.40	32.00	0.18	82%	0.24	80%	IV
Dong Yang E&P Inc.	SAC-46	100-240	50-60	1.76	4.20	0.06	63%	0.27	59%	IV
Dong Yang E&P Inc.	SAC-47	100-240	50-60	1.68	4.20	0.06	68%	0.11	63%	IV
Dong Yang E&P Inc.	SHP11KBK	100-240	50-60	3.50	5.00	0.09	69%	0.10	65%	IV
Dong Yang E&P Inc.	TAD037	100-240	50-60	3.50	5.00	0.06	66%	0.06	63%	IV
Dong Yang E&P Inc.	TAD136	100-240	50-60	3.50	5.00	0.04	68%	0.09	65%	IV
Dong Yang E&P Inc.	TAD136R	100-240	50-60	3.50	5.00	0.06	66%	0.06	63%	IV
Dong Yang E&P Inc.	TAD137	100-240	50-60	3.50	5.00	0.06	66%	0.06	63%	IV
Dong Yang E&P Inc.	TAD137I	100-240	50-60	3.50	5.00	0.06	66%	0.06	63%	IV
Dong Yang E&P Inc.	TAD177	100-240	50-60	5.00	5.00	0.09	70%	0.11	67%	IV
Dong Yang E&P Inc.	TAD177J	120	60	5.00	5.00	0.09	70%	0.10	67%	IV
Dong Yang E&P Inc.	TAD236	100-240	50-60	5.00	5.00	0.09	70%	0.11	67%	IV
Dong Yang E&P Inc.	TAD237	100-240	50-60	3.50	5.00	0.05	68%	0.09	65%	IV
Dong Yang E&P Inc.	TAD337	100-240	50-60	3.50	5.00	0.05	68%	0.09	65%	IV
Dong Yang E&P Inc.	TAD436	100-240	50-60	5.00	5.00	0.09	70%	0.11	67%	IV
Dong Yang E&P Inc.	TAD437	100-240	50-60	3.50	5.00	0.05	68%	0.09	64%	IV
Dong Yang E&P Inc.	TAD437I	100-240	50-60	3.50	5.00	0.06	66%	0.06	63%	IV
Dong Yang E&P Inc.	TAD542KWK	100-240	50-60	20.00	5.00	0.27	81%	0.48	79%	IV
Dong Yang E&P Inc.	TAD689KSK	100-240	50-60	20.00	5.00	0.27	81%	0.48	79%	IV
Dongguan Shilong Fuhua Electronic Co., Ltd.	UE06LU-090050SPC	100-240	50-60	4.50	9.00	0.19	71%	0.24	69%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Dongguan Shilong Fuhua Electronic Co., Ltd.	UE15WCP-050200SPA	100-240	50-60	10.00	5.00	0.15	75%	0.39	73%	IV
Dongguan Shilong Fuhua Electronic Co., Ltd.	UE15WCP-060200SPA	100-240	50-60	12.00	6.00	0.20	75%	0.26	74%	IV
Dongguan Shilong Fuhua Electronic Co., Ltd.	UE15WCP-085140SPA	100-240	50-60	11.90	8.50	0.10	77%	0.15	76%	IV
Dongguan Shilong Fuhua Electronic Co., Ltd.	UE15WCP-090130SPA	100-240	50-60	11.70	9.00	0.10	78%	0.14	76%	IV
Dongguan Shilong Fuhua Electronic Co., Ltd.	UE15WCP-120125SPA	100-240	50-60	15.00	12.00	0.08	79%	0.34	78%	IV
Dongguan Wahhing Electrical Appliance Co., Ltd.	SA1312-120100ME/US	100-240	50-60	12.00	12.00	0.10	82%	0.16	80%	IV
Dongguan Wahhing Electrical Appliance Co., Ltd.	SA3801-050010-Ux	120	60	0.50	5.00	0.25	47%		0%	IV
Dongguan Wahhing Electrical Appliance Co., Ltd.	SA3803-060050-Uxx	120	60	3.00	6.00	0.14	63%		0%	IV
Dongguan Wahhing Electrical Appliance Co., Ltd.	SA3920-180110-x	120	60	19.80	18.00	0.18	87%		0%	IV
Dongguan Yucha Electronics Co., Ltd.	PQLV219	100-240	50-60	3.25	6.50	0.05	80%	0.10	78%	IV
Elementech International Co., Ltd.	AU-79A0n	100-240	50-60	24.00	12.00	0.38	85%	0.37	84%	IV
Elentec Corp.	ATADS10IBE	150-300	50-60	3.50	5.00	0.12	69%	0.16	67%	IV
Elentec Corp.	ATADS30IBE	150-300	50-60	2.61	4.75	0.10	70%	0.14	65%	V
Enertronix, Inc.	EXA0602XB	100-240	50-60	12.00	12.00	0.30	81%	0.30	79%	V
Enertronix, Inc.	EXA0603XB	100-240	50-60	18.00	12.00	0.20	83%	0.30	82%	V
Enertronix, Inc.	EXA0604FV	100-240	50-60	12.00	12.00	0.15	83%	0.27	81%	V
Enertronix, Inc.	LS120V10AE	100-240	50-60	12.00	12.00	0.30	81%	0.30	79%	IV
Eng Electric Co., LTD.	3A-021WU05	100-240	50-60	1.80	5.00	0.10	67%	0.19	59%	IV
Eng Electric Co., LTD.	3A-031WU05	100-240	50-60	2.50	5.00	0.10	69%	0.22	61%	IV
Eng Electric Co., LTD.	3A-032WP05	100-240	50-60	2.50	5.00	0.12	64%	0.17	60%	IV
Eng Electric Co., LTD.	3A-041WU05	100-240	50-60	5.00	5.00	0.19	71%	0.29	66%	IV
Eng Electric Co., LTD.	3A-041WU12	100-240	50-60	5.04	12.00	0.21	73%	0.29	70%	IV
Eng Electric Co., LTD.	3A-051WU05	100-240	50-60	5.00	5.00	0.18	72%	0.28	69%	IV
Eng Electric Co., LTD.	3A-051WU12	100-240	50-60	5.04	12.00	0.20	77%	0.29	72%	IV
Eng Electric Co., LTD.	3A-053WP05	100-240	50-60	5.00	5.00	0.10	76%	0.18	73%	IV
Eng Electric Co., LTD.	3A-061WP05	100-240	50-60	6.00	5.00	0.20	72%	0.31	70%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Eng Electric Co., LTD.	3A-061WP12	100-240	50-60	6.00	12.00	0.19	75%	0.30	72%	IV
Eng Electric Co., LTD.	3A-064WU12	100-240	50-60	6.00	12.00	0.20	78%	0.28	74%	IV
Eng Electric Co., LTD.	3A-102WU12	100-120	50-60	9.60	12.00	0.15	80%	0.00	0%	IV
Eng Electric Co., LTD.	3A-111WU05	100-240	50-60	10.00	5.00	0.10	76%	0.22	72%	IV
Eng Electric Co., LTD.	3A-111WU12	100-240	50-60	12.00	12.00	0.14	79%	0.26	74%	IV
Eng Electric Co., LTD.	3A-122WT12	220-240	50-60	12.00	12.00		0%	0.30	76%	IV
Eng Electric Co., LTD.	3A-122WU09	100-120	50-60	10.80	9.00	0.13	79%		0%	IV
Eng Electric Co., LTD.	3A-122WU10	100-120	50-60	12.00	10.00	0.14	80%		0%	IV
Eng Electric Co., LTD.	3A-122WU12	100-120	50-60	12.00	12.00	0.08	81%		0%	IV
Eng Electric Co., LTD.	3A-123WU05	100-240	50-60	12.50	5.00	0.11	77%	0.21	75%	IV
Eng Electric Co., LTD.	3A-123WU12	100-240	50-60	12.00	12.00	0.14	81%	0.24	79%	IV
Eng Electric Co., LTD.	3A-124DS06	100-240	50-60	12.00	6.00	0.12	78%	0.23	75%	IV
Eng Electric Co., LTD.	3A-125WU05	100-240	50-60	10.00	5.00	0.26	76%	0.25	73%	IV
Eng Electric Co., LTD.	3A-161DA05	100-240	50-60	13.00	5.00	0.14	76%	0.24	75%	IV
Eng Electric Co., LTD.	3A-161DA12	100-240	50-60	15.00	12.00	0.12	81%	0.23	79%	IV
Eng Electric Co., LTD.	3A-161WP05	100-240	50-60	13.00	5.00	0.11	79%	0.21	77%	IV
Eng Electric Co., LTD.	3A-161WP12	100-240	50-60	15.00	12.00	0.13	81%	0.23	79%	IV
Eng Electric Co., LTD.	3A-181DA05A	100-240	50-60	15.00	5.00	0.11	78%	0.26	76%	IV
Eng Electric Co., LTD.	3A-181DA12	100-240	50-60	18.00	12.00	0.13	82%	0.24	79%	IV
Eng Electric Co., LTD.	3A-181DB09	100-240	50-60	18.00	9.00	0.09	82%	0.16	79%	IV
Eng Electric Co., LTD.	3A-1C2DB12	100-240	50-60	99.96	12.00	0.25	86%	0.45	86%	IV
Eng Electric Co., LTD.	3A-202DA12	100-240	50-60	19.92	12.00	0.11	82%	0.24	81%	IV
Eng Electric Co., LTD.	3A-211-DA05	100--240	50-60	20.00	5.00	0.10	79%	0.22	78%	IV
Eng Electric Co., LTD.	3A-211DA09	100-240	50-60	19.80	9.00	0.20	82%	0.29	80%	IV
Eng Electric Co., LTD.	3A-251DA12	100-240	50-60	24.00	12.00	0.20	83%	0.30	82%	IV
Eng Electric Co., LTD.	3A-251DA24	100-240	50-60	24.00	24.00	0.28	86%	0.33	84%	IV
Eng Electric Co., LTD.	3A-301WP12	100-240	50-60	30.00	12.00	0.12	84%	0.25	83%	IV
Eng Electric Co., LTD.	3A-301WP15	100-240	50-60	30.00	15.00	0.12	84%	0.22	83%	IV
Eng Electric Co., LTD.	3A-301WP24	100-240	50-60	30.00	24.00	0.15	87%	0.24	85%	IV
Eng Electric Co., LTD.	3A-301WP48	100-240	50-60	30.00	48.00	0.20	88%	0.27	86%	IV
Eng Electric Co., LTD.	3A-302DA08	100-240	50-60	30.10	7.00	0.11	84%	0.26	83%	IV
Eng Electric Co., LTD.	3A-302DA15	100-240	50-60	30.00	16.00	0.14	86%	0.26	86%	IV
Eng Electric Co., LTD.	3A-313DA12	100-120	50-60	31.56	12.00	0.22	84%		0%	IV
Eng Electric Co., LTD.	3A-371DA12	100-120	50-60	37.20	12.00	0.23	84%		0%	IV
Eng Electric Co., LTD.	3A-401DA09	100-240	50-60	36.00	9.00	0.15	85%	0.28	84%	IV
Eng Electric Co., LTD.	3A-401DA12	100-240	50-60	37.80	12.00	0.20	85%	0.31	85%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Eng Electric Co., LTD.	3A-401DA24	100-240	50-60	40.80	24.00	0.24	87%	0.38	86%	IV
Eng Electric Co., LTD.	3A-502DN05	100-240	50-60	32.50	5.00	0.18	83%	0.33	82%	IV
Eng Electric Co., LTD.	3A-502DN10	100-240	50-60	49.92	12.00	0.15	86%	0.25	87%	IV
Eng Electric Co., LTD.	3A-502DN18	100-240	50-60	49.97	19.00	0.28	88%	0.48	87%	IV
Eng Electric Co., LTD.	3A-502DN22	100-240	50-60	49.92	24.00	0.24	89%	0.41	86%	IV
Eng Electric Co., LTD.	3A-621DA12	100-240	50-60	60.00	12.00	0.16	86%	0.32	87%	IV
Eng Electric Co., LTD.	3A-621DA15	100-240	50-60	60.00	15.00	0.33	86%	0.39	87%	IV
Eng Electric Co., LTD.	3A-621DA16	100-240	50-60	60.00	16.00	0.29	87%	0.35	87%	IV
Eng Electric Co., LTD.	3A-621DA19	100-240	50-60	60.00	19.00	0.18	88%	0.29	88%	IV
Eng Electric Co., LTD.	3A-621DA21	100-240	50-60	60.00	12.00	0.16	86%	0.32	87%	IV
Eng Electric Co., LTD.	3A-621DA24	100-240	50-60	60.00	24.00	0.21	89%	0.36	89%	IV
Eng Electric Co., LTD.	AM188B5	100-240	50-60	5.00	5.00	0.11	69%	0.25	65%	IV
Eng Electric Co., LTD.	AM197B	100-240	50-60	10.00	5.00	0.17	76%	0.27	72%	IV
Extron Electronics	28-070-07LF	100-240	50-60	9.00	9.00	0.15	80%	0.20	76%	V
Extron Electronics	28-07-07LF	9	50-60	9.00	9.00	0.15	80%	0.20	76%	IV
Extron Electronics	28-071-07LF	100-250	50-60	12.00	12.00	0.18	81%	0.23	80%	V
Extron Electronics	28-072-07LF	100-240	50-60	12.00	15.00	0.23	80%	0.26	79%	V
Extron Electronics	28-207-01LF	100-240	50-60	20.00	5.00	0.10	81%	0.60	78%	III
Fairway Electronic Co., Ltd.	VAN90C-480B	100-240	50-60	70.00	48.00	0.35	90%	0.50	86%	IV
Fairway Electronic Co., Ltd.	VEG40C-480-AA	100-240	50-60	42.00	48.00	0.24	87%	0.47	86%	IV
Fairway Electronic Co., Ltd.	WRG05F-050BS	100-240	50-60	6.00	5.00	0.15	78%	0.20	78%	IV
Fairway Electronic Co., Ltd.	WRG05F-050CS	100-240	50-60	6.00	5.00	0.15	78%	0.20	79%	IV
Fairway Electronic Co., Ltd.	WRG05F-050DS	100-240	50-60	6.00	5.00	0.15	78%	0.20	79%	IV
Fairway Electronic Co., Ltd.	WRG05F-050US	100-240	50-60	6.00	5.00	0.15	78%	0.20	79%	IV
Fairway Electronic Co., Ltd.	WRG05L-050AS	100-120	50-60	6.00	5.00	0.15	70%		0%	IV
Fairway Electronic Co., Ltd.	WRG10F-050B	100-240	50-60	10.00	5.00	0.24	74%	0.37	72%	IV
Fairway Electronic Co., Ltd.	WRG10F-050C	100-240	50-60	10.00	5.00	0.24	74%	0.37	72%	IV
Fairway Electronic Co., Ltd.	WRG10F-050D	100-240	50-60	10.00	5.00	0.24	74%	0.37	72%	IV
Fairway Electronic Co., Ltd.	WRG10F-050U	100-240	50-60	10.00	5.00	0.24	74%	0.37	72%	IV
Fairway Electronic Co., Ltd.	WRG10F-05ABB	100-240	50-60	12.50	5.00	0.22	77%	0.31	76%	IV
Fairway Electronic Co., Ltd.	WRG10F-05ACB	100-240	50-60	12.50	5.00	0.22	77%	0.31	76%	IV
Fairway Electronic Co., Ltd.	WRG10F-05ADB	100-240	50-60	12.50	5.00	0.22	77%	0.31	76%	IV
Fairway Electronic Co., Ltd.	WRG10F-05AUB	100-240	50-60	12.50	5.00	0.22	77%	0.31	76%	IV
Fairway Electronic Co., Ltd.	WRG10L-050A	100-120	50-60	10.00	5.00	0.30	74%		0%	IV
Fairway Electronic Co., Ltd.	WRG10L-05AAB	100-120	50-60	12.50	5.00	0.24	77%		0%	IV
Fairway Electronic Co., Ltd.	WRG15F-120BB	100-240	50-60	15.00	12.00	0.35	80%	0.41	79%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Fairway Electronic Co., Ltd.	WRG15F-120CB	100-240	50-60	15.00	12.00	0.35	80%	0.41	79%	IV
Fairway Electronic Co., Ltd.	WRG15F-120DB	100-240	50-60	15.00	12.00	0.35	80%	0.41	79%	IV
Fairway Electronic Co., Ltd.	WRG15F-120UB	100-240	50-60	15.00	12.00	0.35	80%	0.41	79%	IV
Fairway Electronic Co., Ltd.	WRG15L-120AB	100-120	50-60	15.00	12.00	0.18	83%		0%	IV
Fairway Electronic Co., Ltd.	WRG20F-12DA	100-240	50-60	24.00	12.00	0.28	83%	0.39	82%	IV
Fairway Electronic Co., Ltd.	WRG20F-12DB	100-240	50-60	24.00	12.00	0.28	83%	0.39	82%	IV
Fairway Electronic Co., Ltd.	WRG20F-12DC	100-240	50-60	24.00	12.00	0.28	83%	0.39	82%	IV
Fairway Electronic Co., Ltd.	WRG20F-12DD	100-240	50-60	24.00	12.00	0.28	83%	0.39	82%	IV
Fairway Electronic Co., Ltd.	WRG20F-12DU	100-240	50-60	24.00	12.00	0.28	83%	0.39	82%	IV
Flextronics Sales & Marketing (A-P) Ltd.	FA130PE1-.. (. can be 0-9, A-Z, or blank for marketing used only)	100-240	50-60	130.00	19.50	0.24	88%	0.38	90%	V
Flextronics Sales & Marketing (A-P) Ltd.	FA65NE0-.. & FA65NE1-.. (. can any alphanumeric for marketing used only)	100-240	50-60	65.00	19.50	0.20	88%	0.24	87%	V
Flextronics Sales & Marketing (A-P) Ltd.	FA90PE0-.. & FA90PE1-.. (. can any alphanumeric for marketing used only)	100-240	50-60	90.00	19.50	0.26	87%	0.36	87%	V
Foxlink Technology Ltd.	ATADD11	100-240	50-60	3.50	5.00	0.10	70%	0.21	66%	IV
Foxlink Technology Ltd.	ATADD11Jxx	100-240	50-60	3.50	5.00	0.10	70%	0.21	66%	IV
Foxlink Technology Ltd.	ATADM10CBC	100-240	50-60	3.50	5.00	0.10	69%	0.21	65%	IV
Foxlink Technology Ltd.	ATADM10CSC	100-240	50-60	3.50	5.00	0.10	70%	0.21	65%	IV
Foxlink Technology Ltd.	ATADM10Jxx	100-240	50-60	3.50	5.00	0.10	70%	0.21	66%	IV
Foxlink Technology Ltd.	ATADS10	100-240	50-60	3.50	5.00	0.10	70%	0.21	66%	IV
Foxlink Technology Ltd.	ATADS10Jxx	100-240	50-60	3.50	5.00	0.10	70%	0.21	66%	IV
Foxlink Technology Ltd.	ATADW10CBC	100-240	50-60	3.50	5.00	0.10	70%	0.21	66%	IV
Foxlink Technology Ltd.	ATADW10CSC	100-240	50-60	3.50	5.00	0.10	70%	0.21	65%	IV
Foxlink Technology Ltd.	ATADW10Jxx	100-240	50-60	3.50	5.00	0.10	70%	0.21	66%	IV
Foxlink Technology Ltd.	SPA-K901	100-240	50-60	2.75	5.00	0.10	71%	0.40	62%	IV
Foxlink Technology Ltd.	W004H050	100-240	50-60	3.50	5.00	0.22	69%	0.38	64%	IV
FRIWO Mobile Power GmbH	15.2287	100-240	50-60	4.56	5.70	0.11	73%	0.20	73%	IV
FRIWO Mobile Power GmbH	15.2317	100-240	50-60	4.32	4.80	0.09	69%	0.12	68%	IV
FRIWO Mobile Power GmbH	15.2382	100-240	50-60	2.65	5.30	0.12	66%	0.21	65%	IV
FRIWO Mobile Power GmbH	15.2383	100-240	50-60	2.65	5.30	0.12	66%	0.21	65%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
FRIWO Mobile Power GmbH	15.2384	100-240	50-60	2.65	5.30	0.12	66%	0.21	65%	IV
FRIWO Mobile Power GmbH	15.2386	100-240	50-60	2.65	5.30	0.12	66%	0.21	65%	IV
FRIWO Mobile Power GmbH	15.2387	100-240	50-60	2.65	5.30	0.12	66%	0.21	65%	IV
FRIWO Mobile Power GmbH	15.2552	100-240	50-60	4.25	5.00	0.07	67%	0.18	69%	IV
FRIWO Mobile Power GmbH	15.2652 / AC-8E	100-240	50-60	4.45	5.00	0.01	75%	0.02	76%	IV
FRIWO Mobile Power GmbH	15.2653 / AC-8X	100-240	50-60	4.45	5.00	0.01	75%	0.02	76%	IV
FRIWO Mobile Power GmbH	15.2722/FMP5202C	100-240	50-60	4.25	5.00	0.07	69%	0.17	68%	IV
FRIWO Mobile Power GmbH	AC - 3A	100	50-60	1.75	5.00	0.06	61%	0.09	59%	IV
FRIWO Mobile Power GmbH	AC - 3C	100	50-60	1.75	5.00	0.06	61%	0.09	58%	IV
FRIWO Mobile Power GmbH	AC - 3E	100	50-60	1.75	5.00	0.06	64%	0.09	59%	IV
FRIWO Mobile Power GmbH	AC - 3U	100	50-60	1.75	5.00	0.06	61%	0.09	59%	IV
FRIWO Mobile Power GmbH	AC - 3X	100	50-60	1.75	5.00	0.06	61%	0.09	59%	IV
FRIWO Mobile Power GmbH	AC - 4A	100	50-60	4.45	5.00	0.11	69%	0.21	71%	IV
FRIWO Mobile Power GmbH	AC - 4C	100	50-60	4.45	5.00	0.11	69%	0.21	71%	IV
FRIWO Mobile Power GmbH	AC - 4E	100	50-60	4.45	5.00	0.11	72%	0.19	72%	IV
FRIWO Mobile Power GmbH	AC - 4U	100	50-60	4.45	5.00	0.11	69%	0.20	71%	IV
FRIWO Mobile Power GmbH	AC - 4X	100	50-60	4.45	5.00	0.11	69%	0.21	71%	IV
FRIWO Mobile Power GmbH	AC-10A, 15.2867	100-240	50-60	6.00	5.00	0.10	70%	0.13	70%	IV
FRIWO Mobile Power GmbH	AC-10AR, 15.2868	100-240	50-60	6.00	5.00	0.10	70%	0.13	70%	IV
FRIWO Mobile Power GmbH	AC-10C, 15.2866	100-240	50-60	6.00	5.00	0.09	73%	0.12	74%	IV
FRIWO Mobile Power GmbH	AC-10E	100-240	50-60	6.00	5.00	0.10	70%	0.13	70%	IV
FRIWO Mobile Power GmbH	AC-10U	100-240	50-60	6.00	5.00	0.10	70%	0.15	69%	IV
FRIWO Mobile Power GmbH	AC-10X	100-240	50-60	6.00	5.00	0.10	70%	0.13	70%	IV
FRIWO Mobile Power GmbH	AC-5E-15.2162	100-240	50-60	4.00	5.00	0.14	68%	0.23	67%	IV
FRIWO Mobile Power GmbH	FMP5049A	100-240	50-60	6.60	4.40	0.15	69%	0.24	67%	III
FRIWO Mobile Power GmbH	FMP5193B	100-240	50-60	2.75	5.00	0.06	65%	0.17	62%	IV
FRIWO Mobile Power GmbH	FMP5202A	100-240	50-60	4.25	5.00	0.10	70%	0.23	66%	IV
FRIWO Mobile Power GmbH	FMP5358A	100-240	50-60	4.25	5.00	0.07	67%	0.18	69%	IV
FRIWO Mobile Power GmbH	FMP5358A-Sprint/15.2494	100-240	50-60	4.25	5.00	0.07	69%	0.18	69%	IV
FRIWO Mobile Power GmbH	LG STA-P52WF-15_2621	100-240	50-60	3.57	5.10	0.14	67%	0.24	66%	IV
FRIWO Mobile Power GmbH	M901.0088C011-00/FMP5185B	100-240	50-60	2.75	5.00	0.06	65%	0.17	62%	IV
FRIWO Mobile Power GmbH	M901.0111C031-00	100-240	50-60	5.00	5.00	0.08	70%	0.18	66%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
FRIWO Mobile Power GmbH	M901.0127C011-00/FMP5334A	100-240	50-60	2.75	5.00	0.06	63%	0.16	60%	IV
FRIWO Mobile Power GmbH	M901.0127C014-00/FMP5344A	100-240	50-60	2.75	5.00	0.06	63%	0.16	60%	IV
FRIWO Mobile Power GmbH	M901.1138C031-B0/FMP5317A	100-240	50-60	1.28	6.40	0.05	66%	0.07	63%	IV
FRIWO Mobile Power GmbH	M901.1138C034-00/FMP5323A	100-240	50-60	1.28	6.40	0.05	66%	0.07	63%	IV
FRIWO Mobile Power GmbH	M901.1191C011-00/POLV219	100-120	60	3.25	6.50	0.08	74%		0%	V
FRIWO Power Solutions GmbH	1814905	100-240	50-60	7.20	9.00	0.11	76%	0.16	76%	IV
FRIWO Power Solutions GmbH	1814934	100-240	50-60	5.00	5.00	0.13	71%	0.19	70%	IV
FRIWO Power Solutions GmbH	1825266	100-240	50-60	1.50	6.00	0.09	65%	0.18	58%	IV
FRIWO Power Solutions GmbH	1883743	100-240	50-60	4.80	12.00	0.20	66%	0.31	65%	IV
FRIWO Power Solutions GmbH	1950053	100-240	50-60	2.50	5.00	0.07	66%	0.15	64%	IV
FRIWO Power Solutions GmbH	11.9838.XX	100-240	50-60	30.00	24.00	0.29	83%	0.47	82%	IV
FRIWO Power Solutions GmbH	15.0661.xx	100-240	50-60	13.50	9.00	0.14	78%	0.28	77%	IV
FRIWO Power Solutions GmbH	15.0788.xx	100-240	50-60	12.70	7.50	0.19	77%	0.30	74%	IV
FRIWO Power Solutions GmbH	15.0791.xx	100-240	50-60	12.60	6.00	0.14	75%	0.26	73%	IV
FRIWO Power Solutions GmbH	15.0792.xx	100-240	50-60	12.00	5.00	0.11	74%	0.24	71%	III
FRIWO Power Solutions GmbH	15.1301.XX	100-240	50-60	3.25	5.00	0.09	66%	0.19	62%	IV
FRIWO Power Solutions GmbH	15.1304.XX	100-240	50-60	3.24	12.00	0.13	71%	0.20	66%	IV
FRIWO Power Solutions GmbH	15.1429.xx	100-240	50-60	12.00	5.00	0.11	74%	0.24	71%	III
FRIWO Power Solutions GmbH	15.1430.xx	100-240	50-60	12.60	6.00	0.14	75%	0.26	73%	IV
FRIWO Power Solutions GmbH	15.1431.xx	100-240	50-60	12.75	7.50	0.19	77%	0.30	74%	IV
FRIWO Power Solutions GmbH	15.1432.xx	100-240	50-60	13.50	9.00	0.14	78%	0.28	77%	IV
FRIWO Power Solutions GmbH	15.1576.XX	100-240	50-60	5.10	6.00	0.14	74%	0.21	73%	V
FRIWO Power Solutions GmbH	15.1924.XX	100-240	50-60	3.38	7.50	0.11	70%	0.20	64%	IV
FRIWO Power Solutions GmbH	15.2142.XX	100-240	50-60	10.00	5.00	0.09	74%	0.22	71%	IV
FRIWO Power Solutions GmbH	15.2143.XX	100.24	50-60	10.20	6.00	0.10	75%	0.23	72%	IV
FRIWO Power Solutions GmbH	15.2144.XX	100-240	50-60	10.50	7.50	0.13	77%	0.26	73%	IV
FRIWO Power Solutions GmbH	15.2145.XX	100-240	50-60	10.80	9.00	0.10	79%	0.24	77%	IV
FRIWO Power Solutions GmbH	15.2146.XX	100-240	50-60	12.00	12.00	0.14	81%	0.28	77%	IV
FRIWO Power Solutions GmbH	15.2147.XX	100-240	50-60	12.00	15.00	0.20	80%	0.34	77%	IV
FRIWO Power Solutions GmbH	15.2148.XX	100-240	50-60	11.90	18.00	0.15	80%	0.29	75%	IV
FRIWO Power Solutions GmbH	15.2149.XX	100-240	50-60	12.00	24.00	0.22	80%	0.35	75%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
FRIWO Power Solutions GmbH	15.2182.XX	100-240	50-60	5.10	6.00	0.12	73%	0.21	72%	IV
FRIWO Power Solutions GmbH	15.2190.XX	100-240	50-60	3.24	9.00	0.09	70%	0.17	65%	IV
FRIWO Power Solutions GmbH	15.2248.XX	100-240	50-60	3.30	6.00	0.09	68%	0.17	66%	IV
FRIWO Power Solutions GmbH	15.2276.XX	100-240	50-60	3.30	15.00	0.10	72%	0.20	65%	IV
FRIWO Power Solutions GmbH	15.2342.XX	100-240	50-60	10.00	5.00	0.09	74%	0.22	71%	IV
FRIWO Power Solutions GmbH	15.2343.XX	100-240	50-60	10.20	6.00	0.10	75%	0.23	72%	IV
FRIWO Power Solutions GmbH	15.2344.XX	100-240	50-60	10.50	7.50	0.13	77%	0.26	73%	IV
FRIWO Power Solutions GmbH	15.2345.XX	100-240	50-60	10.80	9.00	0.10	79%	0.24	77%	IV
FRIWO Power Solutions GmbH	15.2346.XX	100-240	50-60	12.00	12.00	0.14	81%	0.28	77%	IV
FRIWO Power Solutions GmbH	15.2347.XX	100-240	50-60	12.00	15.00	0.20	80%	0.34	77%	IV
FRIWO Power Solutions GmbH	15.2348.XX	100-240	50-60	11.90	18.00	0.15	80%	0.29	75%	IV
FRIWO Power Solutions GmbH	15.2349.XX	100-240	50-60	12.00	24.00	0.22	80%	0.35	75%	IV
FRIWO Power Solutions GmbH	15.2422.XX	100-240	50-60	8.00	5.00	0.08	73%	0.24	71%	IV
FRIWO Power Solutions GmbH	15.2423.XX	100-240	50-60	9.00	7.50	0.11	76%	0.24	73%	IV
FRIWO Power Solutions GmbH	15.2424.XX	100-240	50-60	8.40	6.00	0.09	75%	0.23	72%	IV
FRIWO Power Solutions GmbH	15.2425.XX	100-240	50-60	10.08	24.00	0.21	80%	0.38	75%	IV
FRIWO Power Solutions GmbH	15.2426.XX	100-240	50-60	10.08	18.00	0.15	80%	0.28	77%	IV
FRIWO Power Solutions GmbH	15.2427.XX	100-240	50-60	10.50	15.00	0.17	79%	0.30	76%	IV
FRIWO Power Solutions GmbH	15.2428.XX	100-240	50-60	9.00	9.00	0.10	78%	0.24	76%	IV
FRIWO Power Solutions GmbH	15.2437.XX	100-240	50-60	9.60	12.00	0.12	79%	0.27	76%	IV
FRIWO Power Solutions GmbH	15.2440.XX	100-240	50-60	8.00	5.00	0.07	73%	0.22	71%	IV
FRIWO Power Solutions GmbH	15.2441.XX	100-240	50-60	8.40	6.00	0.09	74%	0.22	72%	IV
FRIWO Power Solutions GmbH	15.2442.XX	100-240	50-60	9.00	7.50	0.11	76%	0.24	73%	IV
FRIWO Power Solutions GmbH	15.2443.XX	100-240	50-60	9.00	9.00	0.10	77%	0.23	75%	IV
FRIWO Power Solutions GmbH	15.2444.XX	100-240	50-60	9.60	12.00	0.13	79%	0.26	76%	IV
FRIWO Power Solutions GmbH	15.2445.XX	100-240	50-60	10.50	15.00	0.17	79%	0.30	76%	IV
FRIWO Power Solutions GmbH	15.2446.XX	100-240	50-60	10.08	18.00	0.15	80%	0.30	77%	IV
FRIWO Power Solutions GmbH	15.2447.XX	100-240	50-60	10.08	24.00	0.21	80%	0.39	76%	IV
FRIWO Power Solutions GmbH	15.2456.XX	100-240	50-60	15.00	5.00	0.09	77%	0.22	75%	IV
FRIWO Power Solutions GmbH	15.2457.XX	100-240	50-60	15.00	6.00	0.10	78%	0.25	76%	IV
FRIWO Power Solutions GmbH	15.2458.XX	100-240	50-60	15.00	7.50	0.13	80%	0.29	77%	IV
FRIWO Power Solutions GmbH	15.2459.XX	100-240	50-60	16.20	9.00	0.10	82%	0.24	81%	IV
FRIWO Power Solutions GmbH	15.2460.XX	100-240	50-60	18.00	12.00	0.13	84%	0.27	83%	IV
FRIWO Power Solutions GmbH	15.2461.XX	100-240	50-60	18.00	15.00	0.17	85%	0.30	82%	IV
FRIWO Power Solutions GmbH	15.2462.XX	100-240	50-60	18.00	18.00	0.16	84%	0.27	83%	IV
FRIWO Power Solutions GmbH	15.2463.XX	100-240	50-60	18.00	24.00	0.21	85%	0.32	83%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
FRIWO Power Solutions GmbH	15.2617.XX (DSL3616707A)	100-240	50-60	18.00	22.00	0.16	81%	0.26	81%	IV
FRIWO Power Solutions GmbH	15.2635.XX	100-240	50-60	15.00	5.00	0.09	77%	0.22	75%	IV
FRIWO Power Solutions GmbH	15.2636.XX	200-240	50-60	15.00	6.00	0.10	78%	0.25	76%	IV
FRIWO Power Solutions GmbH	15.2637.XX	100-240	50-60	15.00	7.50	0.13	80%	0.29	77%	IV
FRIWO Power Solutions GmbH	15.2638.XX	200-240	50-60	16.20	9.00	0.10	82%	0.24	81%	IV
FRIWO Power Solutions GmbH	15.2639.XX	100-240	50-60	18.00	12.00	0.13	84%	0.27	83%	IV
FRIWO Power Solutions GmbH	15.2640.XX	100-240	50-60	18.00	15.00	0.17	85%	0.30	82%	IV
FRIWO Power Solutions GmbH	15.2641.XX	100-240	50-60	18.00	18.00	0.16	84%	0.27	83%	IV
FRIWO Power Solutions GmbH	15.2642.XX	100-240	50-60	18.00	24.00	0.21	85%	0.32	83%	IV
FRIWO Power Solutions GmbH	15.2728.XX (DSL36255940)	120	60	18.00	9.00	0.14	80%		0%	IV
FRIWO Power Solutions GmbH	15.2971.XX	220-240	50-60	9.00	6.00		0%	0.45	70%	IV
FRIWO Power Solutions GmbH	15.2980.XX (DCI1011COM)	120	50-60	6.00	5.00	0.14	75%		0%	V
FRIWO Power Solutions GmbH	FW7333/12 - 15.1534.	100-240	50-60	8.40	12.00	0.16	76%	0.24	76%	IV
FSP TECHNOLOGY INC.KAOHSIUNG BRANCH	AMM150PS12-xxx,x=0~9,A-Z or blank for different output plug	100-240	50-60	132.00	12.00	0.20	87%	0.43	87%	IV
FSP TECHNOLOGY INC.KAOHSIUNG BRANCH	AMM150PS15-xxx,x=0~9,A-Z or blank for different output plug	100-240	50-60	135.00	15.00	0.13	88%	0.36	87%	IV
FSP TECHNOLOGY INC.KAOHSIUNG BRANCH	AMM150PS19-xxx,x=0~9,A-Z or blank for different output plug	100-240	50-60	150.00	19.00	0.24	89%	0.46	88%	V
FSP TECHNOLOGY INC.KAOHSIUNG BRANCH	AMM150PS24-xxx,x=0~9,A-Z or blank for different output plug	100-240	50-60	150.00	24.00	0.15	89%	0.40	89%	V
FSP TECHNOLOGY INC.KAOHSIUNG BRANCH	AMM150PS27-xxx,x=0~9,A-Z or blank for different output plug	100-240	50-60	150.00	27.00	0.28	89%	0.42	89%	V

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
FSP TECHNOLOGY INC.KAOHSIUNG BRANCH	AMM150PS48-xxx,x=0~9,A-Z or blank for different output plug	100-240	50-60	150.00	48.00	0.30	89%	0.40	88%	V
FSP TECHNOLOGY INC.KAOHSIUNG BRANCH	PMP120-12-xxx, x=0-9, A-Z or blank	100-240	50-60	96.00	12.00	0.21	85%	0.42	85%	IV
FSP TECHNOLOGY INC.KAOHSIUNG BRANCH	PMP120-13-1-xxx, x=0-9, A-Z or blank	100-240	50-60	120.00	18.00	0.13	86%	0.26	86%	IV
FSP TECHNOLOGY INC.KAOHSIUNG BRANCH	PMP120-13-2-xxx, x=0-9, A-Z or blank	100-240	50-60	120.00	19.00	0.15	86%	0.27	86%	IV
FSP TECHNOLOGY INC.KAOHSIUNG BRANCH	PMP120-13-3-xxx, x=0-9, A-Z or blank	100-240	50-60	120.00	20.00	0.15	86%	0.27	85%	IV
FSP TECHNOLOGY INC.KAOHSIUNG BRANCH	PMP120-13-xxx, x=0-9, A-Z or blank	100-240	50-60	105.00	15.00	0.13	85%	0.25	85%	IV
FSP TECHNOLOGY INC.KAOHSIUNG BRANCH	PMP120-14-xxx, x=0-9, A-Z or blank	100-240	50-60	120.00	24.00	0.24	88%	0.47	88%	IV
FSP TECHNOLOGY INC.KAOHSIUNG BRANCH	PMP120-16-xxx, x=0-9, A-Z or blank	100-240	50-60	120.00	30.00	0.28	88%	0.41	87%	IV
FSP TECHNOLOGY INC.KAOHSIUNG BRANCH	PMP120-17-xxx, x=0-9, A-Z or blank	100-240	50-60	120.00	36.00	0.22	88%	0.33	87%	IV
FSP TECHNOLOGY INC.KAOHSIUNG BRANCH	PMP120-18-xxx, x=0-9, A-Z or blank	100-240	50-60	120.00	48.00	0.35	88%	0.45	88%	IV
FSP TECHNOLOGY INC.KAOHSIUNG BRANCH	PMP150-12-xxx,x=0~9,A-Z or blank for different output plug	100-240	50-60	132.00	12.00	0.20	87%	0.43	87%	IV
FSP TECHNOLOGY INC.KAOHSIUNG BRANCH	PMP150-13-2-xxx,x=0~9,A-Z or blank for different output plug	100-240	50-60	150.00	19.00	0.24	89%	0.46	88%	V
FSP TECHNOLOGY INC.KAOHSIUNG BRANCH	PMP150-13-xxx,x=0~9,A-Z or blank for different output plug	100-240	50-60	135.00	15.00	0.16	88%	0.37	87%	IV
FSP TECHNOLOGY INC.KAOHSIUNG BRANCH	PMP150-14-xxx,x=0~9,A-Z or blank for different output plug	100-240	50-60	150.00	24.00	0.15	89%	0.40	89%	V

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
FSP TECHNOLOGY INC.KAOHSIUNG BRANCH	PMP150-15-xxx,x=0~9,A-Z or blank for different output plug	100-240	50-60	150.00	27.00	0.20	89%	0.33	89%	V
FSP TECHNOLOGY INC.KAOHSIUNG BRANCH	PMP150-18-xxx,x=0~9,A-Z or blank for different output plug	100-240	50-60	150.00	48.00	0.30	89%	0.40	88%	V
FSP TECHNOLOGY INC.KAOHSIUNG BRANCH	PMP90-12-1-xxx, x=0-9, A-Z or blank	100-240	50-60	85.00	13.50	0.20	85%	0.42	85%	IV
FSP TECHNOLOGY INC.KAOHSIUNG BRANCH	PMP90-12-xxx, x=0-9, A-Z or blank	100-240	50-60	80.00	12.00	0.21	85%	0.44	85%	IV
FSP TECHNOLOGY INC.KAOHSIUNG BRANCH	PMP90-13-1-xxx, x=0-9, A-Z or blank	100-240	50-60	90.00	18.00	0.20	86%	0.44	86%	IV
FSP TECHNOLOGY INC.KAOHSIUNG BRANCH	PMP90-13-2-xxx, x=0-9, A-Z or blank	100-240	50-60	90.00	19.00	0.20	86%	0.42	86%	IV
FSP TECHNOLOGY INC.KAOHSIUNG BRANCH	PMP90-13-xxx, x=0-9, A-Z or blank	100-240	50-60	85.00	15.00	0.22	86%	0.45	85%	IV
FSP TECHNOLOGY INC.KAOHSIUNG BRANCH	PMP90-14-xxx, x=0-9, A-Z or blank	100-240	50-60	90.00	24.00	0.21	87%	0.46	87%	IV
FSP TECHNOLOGY INC.KAOHSIUNG BRANCH	PMP90-16-xxx, x=0-9, A-Z or blank	100-240	50-60	90.00	30.00	0.23	86%	0.46	86%	IV
FSP TECHNOLOGY INC.KAOHSIUNG BRANCH	PMP90-18-xxx, x=0-9, A-Z or blank	100-240	50-60	90.00	48.00	0.25	88%	0.45	87%	IV
FSP TECHNOLOGY INC.KAOHSIUNG BRANCH	PMP90F-12-1-xxx, x=0-9, A-Z or blank	100-240	50-60	85.00	13.50	0.20	85%	0.42	85%	IV
FSP TECHNOLOGY INC.KAOHSIUNG BRANCH	PMP90F-12-xxx, x=0-9, A-Z or blank	100-240	50-60	80.00	12.00	0.21	85%	0.44	85%	IV
FSP TECHNOLOGY INC.KAOHSIUNG BRANCH	PMP90F-13-1-xxx, x=0-9, A-Z or blank	100-240	50-60	90.00	18.00	0.20	86%	0.44	86%	IV
FSP TECHNOLOGY INC.KAOHSIUNG BRANCH	PMP90F-13-2-xxx, x=0-9, A-Z or blank	100-240	50-60	90.00	19.00	0.20	86%	0.42	86%	IV
FSP TECHNOLOGY INC.KAOHSIUNG BRANCH	PMP90F-13-xxx, x=0-9, A-Z or blank	100-240	50-60	85.00	15.00	0.22	86%	0.45	85%	IV
FSP TECHNOLOGY INC.KAOHSIUNG BRANCH	PMP90F-14-xxx, x=0-9, A-Z or blank	100-240	50-60	90.00	24.00	0.21	87%	0.46	87%	IV
FSP TECHNOLOGY INC.KAOHSIUNG BRANCH	PMP90F-16-xxx, x=0-9, A-Z or blank	100-240	50-60	90.00	30.00	0.23	86%	0.46	86%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
FSP TECHNOLOGY INC.KAOHSIUNG BRANCH	PMP90F-18-xxx, x=0-9, A-Z or blank	100-240	50-60	90.00	48.00	0.25	88%	0.45	87%	IV
FSP TECHNOLOGY INC.KAOHSIUNG BRANCH	PUP120-13-1-xxx, x=0-9, A-Z or blank	100-240	50-60	120.00	18.00	0.14	89%	0.29	88%	IV
FSP TECHNOLOGY INC.KAOHSIUNG BRANCH	PUP120-13-3-xxx, x=0-9, A-Z or blank	100-240	50-60	120.00	20.00	0.16	88%	0.30	88%	IV
FSP TECHNOLOGY INC.KAOHSIUNG BRANCH	PUP120-13-xxx, x=0-9, A-Z or blank	100-240	50-60	105.00	15.00	0.13	88%	0.27	87%	IV
FSP TECHNOLOGY INC.KAOHSIUNG BRANCH	PUP120-14-XXX, X=0-9, A-Z or blank	100-240	50-60	120.00	24.00	0.16	89%	0.30	88%	IV
FSP TECHNOLOGY INC.KAOHSIUNG BRANCH	PUP120-16-xxx, x=0-9, A-Z or blank	100-240	50-60	120.00	30.00	0.23	89%	0.41	89%	IV
FSP TECHNOLOGY INC.KAOHSIUNG BRANCH	PUP120-17-xxx, x=0-9, A-Z or blank	100-240	50-60	120.00	36.00	0.23	89%	0.39	88%	IV
FSP TECHNOLOGY INC.KAOHSIUNG BRANCH	PUP120-18-XXX	100-240	50-60	120.00	48.00	0.23	89%	0.36	89%	IV
Fugang Electronic (Dongguan) Co., Ltd	SPA-K901	100-240	50-60	2.75	5.00	0.10	71%	0.40	62%	IV
Global Yeou Diann Elec. Ind. Co., Ltd.	I.T.E.power supply	120	60	10.00	5.00	0.12	77%		0%	V
Griffin Technology Inc	9773PWRBLKB, 9779PWRBLKW, 5021-CPWRBLKW, 5022-CPWRBLKB, PB-BLK, PB-WHT	100-240	50-60	5.20	5.20	0.23	70%	0.15	67%	IV
Griffin Technology Inc	PB-BLK-2	100-240V	50-60	5.20	5.20	0.33	71%	0.33	66%	IV
Group West International Co., Ltd.	35D-24-50	120	60	1.20	24.00	0.30	71%		0%	IV
Group West International Co., Ltd.	35D-3-250	120	60	0.75	3.00	0.30	50%		0%	IV
Group West International Co., Ltd.	41D-24-250	120	60	6.00	24.00	0.41	77%		0%	IV
Group West International Co., Ltd.	41D-4.5-500	120	60	2.25	4.50	0.41	58%		0%	IV
Group West International Co., Ltd.	48D-24-400	120	60	9.60	24.00	0.42	80%		0%	IV
Group West International Co., Ltd.	48D-6-800	120	60	4.80	6.00	0.42	69%		0%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Group West International Co., Ltd.	57D-31.5-400	120	60	12.60	31.50	0.45	85%		0%	IV
Group West International Co., Ltd.	57D-9-1300	120	60	11.70	9.00	0.45	76%		0%	IV
Group West International Co., Ltd.	8UR-06-1000	100-240	50-60	6.00	6.00	0.28	76%	0.31	71%	IV
Guardian Technologies, LLC	AC4000	100-240	50-60	15.00	12.00	0.15	78%	0.22	76%	IV
H & T Corporation	ATADD11	100-240	50-60	3.50	5.00	0.06	69%	0.10	66%	IV
H & T Corporation	ATADD11I	100-240	50-60	3.50	5.00	0.23	70%	0.11	66%	IV
H & T Corporation	ATADM10	100-240	50-60	3.50	5.00	0.25	69%	0.11	65%	IV
H & T Corporation	ATADN10	100-240	50-60	3.50	5.00	0.07	70%	0.11	66%	IV
H & T Corporation	ATADS10	100-240	50-60	3.50	5.00	0.06	70%	0.10	67%	IV
H & T Corporation	ATADS30	100-240	50-60	1.90	4.75	0.16	70%	0.17	65%	IV
H & T Corporation	ATADS30xBx	85-265	50-60	2.61	4.75	0.15	67%	0.17	66%	IV
H & T Corporation	ATADU10	100-240	50-60	3.50	5.00	0.08	69%	0.10	68%	IV
H & T Corporation	ATADV10	100-240	50-60	3.50	5.00	0.06	70%	0.10	66%	IV
H & T Corporation	ATADW10	100-240	50-60	3.50	5.00	0.14	69%	0.11	66%	IV
H & T Corporation	TAD037	100-240	50-60	3.50	5.00	0.12	68%	0.18	66%	IV
H & T Corporation	TAD136	100-240	50-60	3.50	5.00	0.13	69%	0.19	66%	IV
H & T Corporation	TAD136I	150-300	50-60	3.50	5.00	0.11	69%	0.19	67%	IV
H & T Corporation	TAD137	100-240	50-60	3.50	5.00	0.10	70%	0.19	65%	IV
H & T Corporation	TAD137I	150-300	50-60	3.50	5.00	0.12	69%	0.18	67%	IV
H & T Corporation	TAD437	100-240	50-60	3.50	5.00	0.13	69%	0.19	67%	IV
HAEM Co., Ltd.	ATADD10	120	50-60	1.75	5.00	0.11	67%	0.21	58%	IV
HAEM Co., Ltd.	ATADD11	100-240	50-60	3.50	5.00	0.13	71%	0.17	68%	IV
HAEM Co., Ltd.	ATADD11I	150-300	50-60	3.50	5.00	0.12	70%	0.21	66%	IV
HAEM Co., Ltd.	ATADD30	100-240	50-60	2.61	4.75	0.16	69%	0.17	66%	V
HAEM Co., Ltd.	ATADM10	100-240	50-60	3.50	5.00	0.13	71%	0.17	68%	IV
HAEM Co., Ltd.	ATADM10I	150-300	50-60	3.50	5.00	0.11	72%	0.17	68%	IV
HAEM Co., Ltd.	ATADM11	100-240	50-60	5.00	5.00	0.11	71%	0.20	68%	IV
HAEM Co., Ltd.	ATADN10	100-240	50-60	3.50	5.00	0.12	71%	0.17	69%	IV
HAEM Co., Ltd.	ATADN20	100-240	50-60	3.50	5.00	0.12	71%	0.17	68%	IV
HAEM Co., Ltd.	ATADN30I	150-300	50-60	2.60	4.75	0.12	71%	0.17	68%	IV
HAEM Co., Ltd.	ATADS10	100-240	50-60	3.50	5.00	0.12	71%	0.17	69%	IV
HAEM Co., Ltd.	ATADS10I	150-300	50-60	3.50	5.00	0.12	72%	0.17	67%	IV
HAEM Co., Ltd.	ATADS20	100-240	50-60	3.50	5.00	0.12	71%	0.17	68%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
HAEM Co., Ltd.	ATADS30	100-240	50-60	1.90	4.75	0.16	72%	0.17	69%	IV
HAEM Co., Ltd.	ATADS30J	100-240	50-60	2.60	4.75	0.12	71%	0.17	68%	IV
HAEM Co., Ltd.	ATADU10	100-240	50-60	3.50	5.00	0.12	71%	0.17	69%	IV
HAEM Co., Ltd.	ATADU20	100-240	50-60	3.50	5.00	0.12	71%	0.17	68%	IV
HAEM Co., Ltd.	ATADV10	100-240	50-60	3.50	5.00	0.12	72%	0.17	69%	IV
HAEM Co., Ltd.	ATADW10	100-240	50-60	3.50	5.00	0.13	72%	0.18	69%	IV
HAEM Co., Ltd.	ATADW10I	150-300	50-60	3.50	5.00	0.12	72%	0.17	69%	IV
HAEM Co., Ltd.	ATADW11	100-240	50-60	5.00	5.00	0.12	71%	0.21	68%	IV
HAEM Co., Ltd.	TAD137	100-240	50-60	3.50	5.00	0.12	68%	0.21	65%	IV
HAEM Co., Ltd.	TAD137I	150-300	50-60	3.50	5.00	0.12	70%	0.21	66%	IV
HAEM Co., Ltd.	TAD177	120	60	5.00	5.00	0.11	71%	0.21	67%	IV
HAEM Co., Ltd.	TAD437	100-240	50-60	3.50	5.00	0.11	69%	0.20	66%	IV
Helms-Man Industrial Co., Ltd.	UD4120120030G/1R	120	60	3.60	12.00	0.33	64%		0%	IV
Hipro Electronics	42T5286	100-240	50-60	170.00	20.00	0.26	89%	0.13	89%	V
Hipro Electronics	42T5292	100-200	50-60	90.00	20.00	0.18	88%	0.29	89%	V
Hipro Electronics	HA65NS0-00	100-240	50-60	65.00	19.50	0.30	88%	0.44	89%	IV
Hipro Electronics	HP-A0501R3D1	100-240	50-60	50.00	12.00	0.11	88%	0.21	86%	V
Hipro Electronics	HP-A2301Axx	100-240	50-60	230.00	19.00	0.27	92%	0.34	93%	V
Hipro Electronics	HP-AC010L63	100-240	50-60	10.00	5.00	0.20	77%	0.20	72%	IV
Hipro Electronics	HP-AF065B83	100-240	50-60	65.00	19.50	0.40	87%	0.70	85%	III
Hipro Electronics	HP-O2040D43	100-240	50-60	40.00	12.00	0.24	87%	0.46	85%	IV
Hipro Electronics	HP-OK065B13	100-240	50-60	65.00	19.00	0.15	87%	0.30	87%	IV
Hipro Electronics	HP-OL093B13P	100-240	50-60	90.00	19.00	0.15	87%	0.25	86%	IV
Hipro Electronics	HP-OL093E03P	100-240	50-60	90.00	20.00	0.17	87%	0.26	86%	IV
Hipro Electronics	HP-OW120B13	100-240	50-60	120.00	19.00	0.19	86%	0.27	85%	IV
Hipro Electronics	Series HSTNN-HA03	100-200	50-60	180.00	19.00	0.22	89%	0.33	87%	IV
Hipro Electronics	Series HSTNN-HA09	100-240	50-60	150.00	19.00	0.37	88%	0.35	89%	V
Hipro Electronics	Series PPP009H	100-240	50-60	65.00	18.50	0.20	88%	0.35	88%	IV
Hipro Electronics	Series PPP014H-S	100-240	50-60	90.00	19.00	0.10	90%	0.15	91%	V
Hipro Electronics	Series PPP017H	100-240	50-60	120.00	18.50	0.22	87%	0.28	87%	IV
Hipro Electronics	Series PPP018H	100-240	50-60	30.00	19.00	0.15	88%	0.23	87%	V
Hitron Electronics Corporation	AXG12S-12/D8 LF	100-240	50-60	12.00	12.00	0.10	82%	0.15	79%	IV
Hitron Electronics Corporation	AXG48S-12/D7 LF	100-240	50-60	50.40	12.00	0.30	87%	0.36	87%	IV
Hitron Electronics Corporation	AXG75S-12/D7 LF	100-240	50-60	66.00	12.00	0.26	89%	0.31	89%	IV
Hitron Electronics Corporation	HEG06-S120050	100-240	50-60	6.00	12.00	0.12	85%	0.16	81%	IV
Hitron Electronics Corporation	HEG10-900110-1	100-240	50-60	9.90	9.00	0.11	77%	0.15	88%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Hitron Electronics Corporation	HEG10-900110-3	100-240	50-60	9.90	9.00	0.11	77%	0.15	76%	IV
Hitron Electronics Corporation	HEG42-120200-7	100-240	50-60	24.00	12.00	0.15	85%	0.18	84%	IV
Hitron Electronics Corporation	HEG42-120350-7 LF	100-240	50-60	42.00	12.00	0.19	85%	0.17	85%	IV
Hitron Electronics Corporation	HEG42-150280-7	100-240	50-60	42.00	15.00	0.10	86%	0.17	86%	IV
Hitron Electronics Corporation	HEG42-150280-8	100-240	50-60	42.00	15.00	0.10	86%	0.17	86%	IV
Hitron Electronics Corporation	HEG42-240100-7L	100-240	50-60	24.00	24.00	0.12	86%	0.20	85%	IV
Hitron Electronics Corporation	HEG42-240200-7L LF	100-240	50-60	48.00	24.00	0.11	87%	0.18	88%	V
Hitron Electronics Corporation	HEG75-S120500-7L LF	100-240	50-60	60.00	12.00	0.17	87%	0.18	86%	IV
Hitron Electronics Corporation	HEG75-S190390-7L LF	100-240	50-60	74.10	19.00	0.20	88%	0.22	88%	IV
Hitron Electronics Corporation	HEG75-S240250-7L LF	100-240	50-60	60.00	24.00	0.27	88%	0.26	88%	IV
Hitron Electronics Corporation	HEG75-S300200-7L LF	100-240	50-60	60.00	30.00	0.24	88%	0.25	87%	IV
Hitron Electronics Corporation	HEG75-S360205-7L(A)	100-240	50-60	73.80	36.00	0.26	89%	0.28	89%	IV
Hitron Electronics Corporation	HEG75-S360210-7L LF	100-240	50-60	75.60	36.00	0.26	88%	0.28	89%	IV
Hitron Electronics Corporation	HEG75-S480156-7L LF	100-240	50-60	74.88	48.00	0.30	89%	0.29	89%	IV
Hitron Electronics Corporation	HEPG98-S240400-7L	100-240	50-60	96.00	24.00	0.24	88%	0.41	87%	IV
Hon-Kwang Electric Co., Ltd.	12500CEC	120	60	6.00	12.00	0.35	71%		0%	IV
Hon-Kwang Electric Co., Ltd.	83015-H17-0611	120	60	4.00	5.00	0.15	73%		0%	IV
Hon-Kwang Electric Co., Ltd.	D0615CEC	120	60	0.90	6.00	0.14	69%		0%	IV
Hon-Kwang Electric Co., Ltd.	D0945CEC	120	60	4.05	9.00	0.09	65%		0%	IV
Hon-Kwang Electric Co., Ltd.	D11200CEC	120	60	2.20	11.00	0.14	71%		0%	IV
Hon-Kwang Electric Co., Ltd.	D12-1000	120	60	12.00	12.00	0.53	73%		0%	III
Hon-Kwang Electric Co., Ltd.	D12300CEC	120	60	3.60	12.00	0.19	74%		0%	IV
Hon-Kwang Electric Co., Ltd.	D135-500	120	60	6.75	13.50	0.27	72%		0%	IV
Hon-Kwang Electric Co., Ltd.	D15200CEC	120	60	3.00	15.00	0.17	75%		0%	IV
Hon-Kwang Electric Co., Ltd.	D18300CEC	120	60	5.40	18.00	0.18	75%		0%	IV
Hon-Kwang Electric Co., Ltd.	D4520	120	60	0.90	4.50	0.09	63%		0%	IV
Hon-Kwang Electric Co., Ltd.	D6100	120	60	0.60	6.00	0.24	46%		0%	IV
Hon-Kwang Electric Co., Ltd.	D6100-01	120	60	0.15	3.00	0.24	24%		0%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Hon-Kwang Electric Co., Ltd.	D6100-02	120	60	0.51	8.50	0.23	46%		0%	IV
Hon-Kwang Electric Co., Ltd.	D6100-03	120	60	0.60	12.00	0.24	49%		0%	IV
Hon-Kwang Electric Co., Ltd.	D6100-04	120	60	0.30	3.00	0.24	35%		0%	IV
Hon-Kwang Electric Co., Ltd.	D6100-05	120	60	0.30	6.00	0.23	38%		0%	IV
Hon-Kwang Electric Co., Ltd.	D6200-03	120	60	1.20	12.00	0.22	62%		0%	IV
Hon-Kwang Electric Co., Ltd.	D6200A	120	60	1.20	6.00	0.36	57%		0%	IV
Hon-Kwang Electric Co., Ltd.	D6300-01	120	60	1.80	9.00	0.42	57%		0%	IV
Hon-Kwang Electric Co., Ltd.	D6300-02	120	60	1.35	9.00	0.41	56%		0%	IV
Hon-Kwang Electric Co., Ltd.	D6300-06	120	60	1.80	12.00	0.41	58%		0%	IV
Hon-Kwang Electric Co., Ltd.	D7200-01	120	60	1.50	15.00	0.41	57%		0%	IV
Hon-Kwang Electric Co., Ltd.	D7300-01	120	60	2.25	15.00	0.40	63%		0%	IV
Hon-Kwang Electric Co., Ltd.	D7515CEC	120	60	1.13	7.50	0.35	53%		0%	IV
Hon-Kwang Electric Co., Ltd.	D7530CEC	120	60	2.25	7.50	0.13	64%		0%	IV
Hon-Kwang Electric Co., Ltd.	D75750CEC	120	60	5.63	7.50	0.39	71%		0%	IV
Hon-Kwang Electric Co., Ltd.	D9100	120	60	0.90	6.00	0.30	49%		0%	IV
Hon-Kwang Electric Co., Ltd.	D9100-01	120	60	0.75	7.50	0.36	46%		0%	IV
Hon-Kwang Electric Co., Ltd.	D9100-02	120	60	0.45	9.00	0.28	44%		0%	IV
Hon-Kwang Electric Co., Ltd.	D9100-03	120	60	0.68	9.00	0.28	48%		0%	IV
Hon-Kwang Electric Co., Ltd.	D9100-04	120	60	0.70	14.00	0.29	48%		0%	IV
Hon-Kwang Electric Co., Ltd.	D9100-05	120	60	0.45	4.50	0.29	40%		0%	IV
Hon-Kwang Electric Co., Ltd.	D9-150	120	60	1.35	9.00	0.36	55%		0%	IV
Hon-Kwang Electric Co., Ltd.	D9200CEC	120	60	1.80	9.00	0.21	66%		0%	IV
Hon-Kwang Electric Co., Ltd.	D9210-CEC	120	60	1.89	9.00	0.10	63%		0%	IV
Hon-Kwang Electric Co., Ltd.	D9300-04	120	60	2.40	12.00	0.22	71%		0%	IV
Hon-Kwang Electric Co., Ltd.	D9300-05	120	60	1.20	12.00	0.41	56%		0%	IV
Hon-Kwang Electric Co., Ltd.	D9300-07	120	60	1.80	18.00	0.38	59%		0%	IV
Hon-Kwang Electric Co., Ltd.	D9300CEC	120	60	2.70	9.00	0.37	63%		0%	IV
Hon-Kwang Electric Co., Ltd.	D9500CEC	120	60	4.50	9.00	0.26	73%		0%	IV
Hon-Kwang Electric Co., Ltd.	EA-28A	120	60	1.80	6.00	0.27	57%		0%	IV
Hon-Kwang Electric Co., Ltd.	EA-65A	120VAC	60	1.80	6.00	0.19	60%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-CH09-A03	100-240	50-60	9.00	3.00	0.22	71%	0.18	70%	IV
Hon-Kwang Electric Co., Ltd.	HK-CH11-A06	100-240	50-60	10.50	6.00	0.38	75%		72%	IV
Hon-Kwang Electric Co., Ltd.	HK-CH11-A07	100-240	60	10.50	7.00	0.36	77%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-CH11-A075	100-240	60	10.50	7.50	0.36	81%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-CH12-A15	100-240	50-60	12.00	15.00	0.38	83%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-CH12-A16	100-240	50-60	12.00	16.00	0.36	80%		0%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Hon-Kwang Electric Co., Ltd.	HK-CH12-A24	100-240	50-60	12.00	24.00	0.38	86%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-CH13-A05	100-240	50-60	12.50	5.00	0.32	79%		73%	IV
Hon-Kwang Electric Co., Ltd.	HK-HP-A033	100-240	50-60	13.20	3.30	0.07	75%	0.12	74%	IV
Hon-Kwang Electric Co., Ltd.	HK-HP-A05	100-240	50-60	20.00	5.00	0.11	80%	0.16	79%	IV
Hon-Kwang Electric Co., Ltd.	HK-HP-A07	100-240	50-60	24.50	7.00	0.11	79%	0.16	79%	IV
Hon-Kwang Electric Co., Ltd.	HK-HP-A09	100-240	50-60	22.50	9.00	0.17	80%	0.22	80%	IV
Hon-Kwang Electric Co., Ltd.	HK-HP-A12	100-240	50-60	30.00	12.00	0.26	82%	0.30	81%	IV
Hon-Kwang Electric Co., Ltd.	HK-HP-A18	100-240	50-60	29.90	18.00	0.46	84%	0.49	83%	IV
Hon-Kwang Electric Co., Ltd.	HK-HP-A22	100-240	50-60	29.90	22.00	0.24	84%	0.27	84%	IV
Hon-Kwang Electric Co., Ltd.	HK-HP-A30	100-240	50-60	30.00	30.00	0.36	83%	0.35	82%	IV
Hon-Kwang Electric Co., Ltd.	HK-I118-A12-LH	100-240	50-60	18.00	12.00	0.15	80%	0.22	78%	IV
Hon-Kwang Electric Co., Ltd.	HK-IA20-U15	100-120	50-60	19.50	15.00	0.20	83%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-IH10-A033	100-240	50-60	9.90	3.30	0.20	75%	0.23	71%	IV
Hon-Kwang Electric Co., Ltd.	HK-IH14-A07	100-240	50-60	14.00	7.00	0.10	77%	0.17	75%	IV
Hon-Kwang Electric Co., Ltd.	HK-IH15-A05	100-240	50-60	15.00	5.00	0.08	78%	0.16	75%	IV
Hon-Kwang Electric Co., Ltd.	HK-IH18-A09	100-240	50-60	18.00	9.00	0.13	80%	0.19	78%	IV
Hon-Kwang Electric Co., Ltd.	HK-IH18-A12	100-240	50-60	18.00	12.00	0.14	80%	0.20	78%	IV
Hon-Kwang Electric Co., Ltd.	HK-IH18-A18	100-240	50-60	18.00	18.00	0.20	80%	0.25	79%	IV
Hon-Kwang Electric Co., Ltd.	HK-IH18-A22	100-240	50-60	17.60	22.00	0.24	80%	0.28	79%	IV
Hon-Kwang Electric Co., Ltd.	HK-IH18-A30	100-240	50-60	18.00	30.00	0.30	84%	0.33	77%	IV
Hon-Kwang Electric Co., Ltd.	HK-J102-A024	100-240	50-60	2.40	2.40	0.12	63%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-J103-A030	100-240	50-60	3.00	3.00	0.12	65%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-J103-A033	100-240	50-60	3.30	3.30	0.13	65%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-J104-A036	100-240	50-60	3.60	3.60	0.12	67%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-J104-A040	100-240	50-60	4.00	4.00	0.07	69%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-J104-U068	100-240	50-60	4.08	6.80	0.18	67%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-J105-A045	100-240	50-60	4.50	4.50	0.16	67%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-J105-A050	100-240	50-60	5.00	5.00	0.13	68%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-J105-A060	100-240	50-60	4.80	6.00	0.21	67%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-J105-A065	100-240	50-60	5.20	6.50	0.21	69%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-J105-A070	100-240	50-60	4.90	7.00	0.22	69%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-J105-A075	100-240	50-60	5.25	7.50	0.21	70%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-J105-A080	100-240	50-60	4.80	8.00	0.22	70%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-J105-A090	100-240	50-60	4.95	9.00	0.19	71%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-J105-A210	100-240	50-60	5.25	21.00	0.14	75%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-J106-A110	100-240	50-60	5.50	11.00	0.23	71%		0%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Hon-Kwang Electric Co., Ltd.	HK-J106-A120	100-240	50-60	6.00	12.00	0.23	74%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-J106-A138	100-240	50-60	5.52	13.80	0.12	73%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-J106-A145	100-240	50-60	5.80	14.50	0.11	75%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-J106-A150	100-240	50-60	6.00	15.00	0.17	74%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-J106-A160	100-240	50-60	6.40	16.00	0.13	74%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-J106-A180	100-240	50-60	5.94	18.00	0.11	78%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-J106-A200	100-240	50-60	6.00	20.00	0.13	76%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-J106-A220	100-240	50-60	5.50	22.00	0.15	76%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-J106-A240	100-240	50-60	6.00	24.00	0.15	76%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-J107-U12	120	60	6.60	12.00	0.08	75%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-K103-U030	120	60	3.00	3.00	0.18	66%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-K104-U040	120	60	4.00	4.00	0.30	67%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-K105-U050	120	60	5.00	5.00	0.27	71%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-K105-U060	120	60	4.80	6.00	0.25	71%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-K105-U070	120	60	4.90	7.00	0.30	69%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-K105-U075-LH	120	60	5.25	7.50	0.38	69%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-K105-U090	120	60	4.95	9.00	0.30	72%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-K105-U120	120	60	4.80	12.00	0.28	74%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-K105-U150	120	60	4.95	15.00	0.28	75%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-L103-U028	120	60	3.00	2.80	0.37	64%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-L103-U030	120	60	3.00	3.00	0.39	64%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-L104-U040	120	60	4.00	4.00	0.41	68%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-L105-U042	120	60	5.00	4.20	0.37	70%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-L106-U050	120	60	6.00	5.00	0.36	71%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-L106-U060	120	60	6.00	6.00	0.43	72%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-L106-U12	120	60	6.00	12.00	0.43	74%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-L107-U070	120	60	7.00	7.00	0.35	72%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-L107-U090	120	60	7.00	9.00	0.35	76%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-L107-U120	120	60	7.00	12.00	0.43	74%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-L107-U150	120	60	7.00	15.00	0.41	75%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-M106-U030	120	60	6.00	3.00	0.36	71%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-M108-U040	120	60	8.00	4.00	0.37	74%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-M108-U050	120	60	8.00	5.00	0.32	76%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-M109-U060	120	60	9.00	6.00	0.27	79%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-M109-U070	120	60	8.75	7.00	0.35	76%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-M109-U090	120	60	9.00	9.00	0.37	79%		0%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Hon-Kwang Electric Co., Ltd.	HK-M109-U120	120	60	9.00	12.00	0.36	80%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-M109-U150	120	60	9.00	15.00	0.37	80%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-N107-U030	120	60	6.60	3.00	0.39	69%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-N110-U040	120	60	10.00	4.00	0.38	73%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-N110-U050	120	60	10.00	5.00	0.33	72%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-N112-U060	120	60	12.00	6.00	0.44	73%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-N112-U070	120	60	12.00	7.00	0.43	75%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-N112-U090	120	60	12.00	9.00	0.33	75%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-N112-U120	120	60	12.00	12.00	0.29	80%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-N112-U150	120	60	12.00	15.00	0.43	79%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-O109-U030	120	60	9.00	3.00	0.45	72%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-O112-U040	120	60	12.00	4.00	0.33	74%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-O114-U070	120	60	14.00	7.00	0.43	77%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-O115-U050	120	60	15.00	5.00	0.43	76%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-O115-U060	120	60	15.00	6.00	0.46	76%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-O118-U120	120	60	18.00	12.00	0.48	81%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-O118-U150	120	60	18.00	15.00	0.48	81%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-PK24-A06	100-240	50-60	27.00	6.00	0.13	82%	0.26	81%	IV
Hon-Kwang Electric Co., Ltd.	HK-PK28-A07	100-240	50-60	28.00	7.00	0.20	83%	0.27	82%	IV
Hon-Kwang Electric Co., Ltd.	HK-PK30-A09	100-240	50-60	30.00	9.00	0.17	84%	0.30	84%	IV
Hon-Kwang Electric Co., Ltd.	HK-PK30-A75	100-240	50-60	30.00	7.50	0.13	83%	0.28	82%	IV
Hon-Kwang Electric Co., Ltd.	HK-PK31-A085	100-240	50-60	31.00	8.50	0.19	83%	0.31	82%	IV
Hon-Kwang Electric Co., Ltd.	HK-PK32-A08	100-240	50-60	32.00	8.00	0.18	83%	0.29	82%	IV
Hon-Kwang Electric Co., Ltd.	HK-PK33-A10	100-240	50-60	33.00	10.00	0.25	83%	0.35	82%	IV
Hon-Kwang Electric Co., Ltd.	HK-PK36-A11	100-240	50-60	36.00	11.00	0.21	83%	0.33	83%	IV
Hon-Kwang Electric Co., Ltd.	HK-PK40-A12	100-240	50-60	40.00	12.00	0.17	85%	0.31	84%	IV
Hon-Kwang Electric Co., Ltd.	HK-PK40-A13	100-240	50-60	40.00	13.00	0.26	85%	0.36	84%	IV
Hon-Kwang Electric Co., Ltd.	HK-PK40-A138	100-240	50-60	40.00	13.80	0.26	84%	0.35	85%	IV
Hon-Kwang Electric Co., Ltd.	HK-PK40-A15	100-240	50-60	40.00	15.00	0.29	85%	0.40	85%	IV
Hon-Kwang Electric Co., Ltd.	HK-PK40-A16	100-240	50-60	40.00	16.00	0.29	85%	0.39	84%	IV
Hon-Kwang Electric Co., Ltd.	HK-PK40-A18	100-240	50-60	40.00	18.00	0.33	85%	0.42	86%	IV
Hon-Kwang Electric Co., Ltd.	HK-PK40-A19	100-240	50-60	40.00	19.00	0.21	85%	0.34	84%	IV
Hon-Kwang Electric Co., Ltd.	HK-PK40-A20	100-240	50-60	40.00	20.00	0.26	86%	0.34	85%	IV
Hon-Kwang Electric Co., Ltd.	HK-PK40-A21	100-240	50-60	40.00	21.00	0.27	84%	0.34	84%	IV
Hon-Kwang Electric Co., Ltd.	HK-PK40-A22	100-240	50-60	40.00	22.00	0.25	86%	0.34	85%	IV
Hon-Kwang Electric Co., Ltd.	HK-PK40-A24	100-240	50-60	40.00	24.00	0.27	85%	0.35	85%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Hon-Kwang Electric Co., Ltd.	HK-PK40-A27	100-240	50-60	40.00	27.00	0.31	85%	0.38	86%	IV
Hon-Kwang Electric Co., Ltd.	HK-PK40-A30	100-240	50-60	40.00	30.00	0.34	86%	0.45	85%	IV
Hon-Kwang Electric Co., Ltd.	HK-Q103-A033	100-240	50-60	3.00	3.30	0.07	65%	0.17	63%	IV
Hon-Kwang Electric Co., Ltd.	HK-Q105-A05	100-240	50-60	5.00	5.00	0.07	72%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-Q105-A07	100-240	50-60	4.97	7.00	0.08	71%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-Q105-A09	100-240	50-60	5.04	9.00	0.08	73%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-Q105-A15	100-240	50-60	4.95	15.00	0.17	73%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-Q105-A18	100-240	50-60	5.04	18.00	0.16	74%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-Q105-A24	100-240	50-60	5.04	24.00	0.11	74%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-Q106-A12	100-240	50-60	6.00	12.00	0.08	75%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-R108-A03	100-240	50-60	7.50	3.00	0.12	70%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-R110-A05	100-240	50-60	10.00	5.00	0.11	76%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-R111-A06	100-240	50-60	10.50	6.00	0.13	76%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-R112-A09	100-240	50-60	11.97	9.00	0.11	79%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-R112-A12	100-240	50-60	12.00	12.00	0.16	79%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-R112-A15	100-240	50-60	12.00	15.00	0.15	80%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-R112-A24	100-240	50-60	12.00	24.00	0.16	80%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-X102-U03	120	60	2.40	3.00	0.13	59%		0%	IV
Hon-Kwang Electric Co., Ltd.	HK-X109-A09	100-240	50-60	9.00	9.00	0.08	75%	0.17	75%	IV
Hon-Kwang Electric Co., Ltd.	HK-X115-A10	100-240	50-60	15.00	10.00	0.45	77%	0.41	76%	IV
Huizhou Skyfortune Electronics Co. Ltd.	AAD-996S(M)	230-240	50	9.66	13.80	0.14	58%	0.42	75%	IV
Huizhou Skyfortune Electronics Co. Ltd.	AD-0001	120	60	1.89	9.00	0.33	57%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	AD-0005	120	60	1.89	9.00	0.33	57%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	AD-1010	120	60	1.89	9.00	0.33	57%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	AD-1011	120	60	2.10	21.00	0.37	66%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	AD-1012	120	60	2.40	6.00	0.35	59%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	AD-310	120	60	1.89	9.00	0.33	57%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	AD-314	120	60	3.15	9.00	0.03	64%		0%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Huizhou Skyfortune Electronics Co. Ltd.	AD-363	120	60	1.89	9.00	0.33	57%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	AD705/AD891	100-240	50-60	3.15	9.00	0.19	69%	0.21	65%	IV
Huizhou Skyfortune Electronics Co. Ltd.	AD-787	120	60	6.00	12.00	0.37	69%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	AD-800	120	60	3.15	9.00	0.03	64%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	AD-970	120	60	3.15	9.00	0.03	64%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	D22611E	117	60	1.88	7.50	0.32	59%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	D22860E	120	60	0.68	4.50	0.31	42%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	EI35*11	120	60	3.00	15.00	0.35	63%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	EXP9704	120	60	5.00	10.00	0.39	67%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	PS-0011	120	60	1.90	19.00	0.29	58%	0.16	56%	IV
Huizhou Skyfortune Electronics Co. Ltd.	R04576	120	60	3.15	9.00	0.10	67%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S002CB0450010	100-240	50-60	0.45	4.50	0.05	59%	0.11	53%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S002CB0450025	100-240	50-60	1.13	4.50	0.05	64%	0.08	59%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S002CB0500020	100-240	50-60	1.00	5.00	0.06	66%	0.16	56%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S002CB0500030	100-240	50-60	1.50	5.00	0.06	65%	0.08	60%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S002CB0600030	100-240	50-60	1.80	6.00	0.08	68%	0.10	63%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S002CB0720020	100-240	50-60	1.44	7.20	0.08	68%	0.18	60%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S002CB0720025	100-240	50-60	1.80	7.20	0.08	69%	0.14	64%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S002CB0750015	100-240	50-60	1.13	7.50	0.08	66%	0.11	61%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Huizhou Skyfortune Electronics Co. Ltd.	S002CB0750020	100-240	50-60	1.50	7.50	0.08	70%	0.18	62%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S002CB0900020	100-240	50-60	1.80	9.00	0.09	71%	0.18	64%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S002CS0500030	100-240	50-60	1.50	5.00	0.06	65%	0.08	60%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S002CS0650020	100-240	50-60	1.30	6.50	0.07	66%	0.13	60%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S002CS0720020	100-240	50-60	1.44	7.20	0.08	68%	0.18	60%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S002CS0720025	100-240	50-60	1.80	7.20	0.08	69%	0.14	64%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S002CS0900020	100-240	50-60	1.80	9.00	0.10	69%	0.17	62%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S002CS1900010	100-240	50-60	1.90	19.00	0.14	67%	0.22	63%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S002CU0120016	100-240	50-60	1.92	12.00	0.19	65%	0.28	57%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S002CU0300040	100-240	50-60	1.20	3.00	0.10	61%	0.17	52%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S002CU0450025	100-240	50-60	1.13	4.50	0.05	64%	0.08	59%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S002CU0500020	100-240	50-60	1.00	5.00	0.06	66%	0.16	56%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S002CU0500030	120	60	1.50	5.00	0.10	70%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S002CU0600025	100-240	50-60	1.50	6.00	0.18	59%	0.22	55%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S002CU0600030	100-240	50-60	1.80	6.00	0.08	68%	0.10	63%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S002CU0650030	120	60	1.95	6.50	0.10	71%	0.16	56%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S002CU0720020	100-240	50-60	1.44	7.20	0.08	68%	0.18	60%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S002CU0750020	100-240	50-60	1.50	7.50	0.20	60%	0.33	54%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S002CU0900015	100-240	50-60	1.35	9.00	0.23	62%	0.36	55%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Huizhou Skyfortune Electronics Co. Ltd.	S002CU0900020	100-240	50-60	1.80	9.00	0.09	71%	0.18	64%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S002CU0900021	100-240	50-60	1.89	9.00	0.06	72%	0.12	64%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S002CU1900010	100-240	50-60	1.90	19.00	0.14	67%	0.22	63%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S002CV0500020	100-240	50-60	1.00	5.00	0.06	66%	0.16	56%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S002CV0500021	100-240	50-60	1.05	5.00	0.06	65%	0.07	56%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S002CV0600030	100-240	50-60	1.80	6.00	0.08	68%	0.10	63%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S002CV0720020	100-240	50-60	1.44	7.20	0.08	68%	0.18	60%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S002CV0750015	100-240	50-60	1.13	7.50	0.08	67%	0.10	62%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S002CV0750020	100-240	50-60	1.50	7.50	0.08	68%	0.19	60%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S002CV0900015	100-240	50-60	1.35	9.00	0.11	66%	0.12	62%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S002CV0900020	100-240	50-60	1.80	9.00	0.09	71%	0.18	64%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S002EU0450030	100-240	50-60	1.35	4.50	0.06	71%	0.08	62%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S002EU0450035	100-240	50-60	1.58	4.50	0.05	65%	0.08	59%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S002KS0600020	100-240	50-60	1.20	6.00	0.07	66%	0.10	61%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S002KS0900020	100-240	50-60	1.80	9.00	0.11	68%	0.14	64%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S003FU0500040	100-240	50-60	2.00	5.00	0.12	63%	0.16	64%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S003FV0500050	100-240	50-60	2.50	5.00	0.09	62%	0.16	64%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S003HB0500050	100-240	50-60	2.50	5.00	0.11	67%	0.19	63%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S003HB0500055	100-240	50-60	2.75	5.00	0.11	65%	0.21	61%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Huizhou Skyfortune Electronics Co. Ltd.	S003HU0420060	120	60	2.52	4.20	0.22	61%	0.20	64%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S003HU0500050	100-240	50-60	2.50	5.00	0.13	66%	0.18	61%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S003HV0500055	100-240	50-60	2.75	5.00	0.11	65%	0.21	61%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S004CU0500012	100-240	50-60	0.60	5.00	0.04	50%	0.07	53%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S004CU0500050	100-240	50-60	2.50	5.00	0.03	63%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S004CU0500060	100-204	50-60	3.00	5.00	0.08	65%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S004CU0500070	100-240	50-60	3.50	5.00	0.10	69%	0.22	64%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S004CU0600030	100-240	50-60	1.80	6.00	0.05	64%	0.08	57%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S004CU0600050	100-240	50-60	3.00	6.00	0.05	69%	0.12	62%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S004CU0700030	100-240	50-60	2.10	7.00	0.04	64%	0.25	62%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S004CU0900042	100-240	50-60	3.78	9.00	0.09	67%	0.07	53%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S004CV0600020	100-240	50-60	1.20	6.00	0.06	58%	0.11	54%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S004CV0600050	100-240	50-60	3.00	6.00	0.05	69%	0.11	64%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S004DU0400100	100-240	50-60	4.00	4.00	0.13	69%	0.27	66%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S005CB0500070	100-240	50-60	3.50	5.00	0.10	66%	0.19	66%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S005CB0600040	100-240	50-60	2.40	6.00	0.08	67%	0.17	64%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S005CB0750040	100-240	50-60	3.00	7.50	0.08	68%	0.18	66%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S005CB0750050	100-240	50-60	3.75	7.50	0.07	65%	0.11	70%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S005CB0900040	100-240	50-60	3.60	9.00	0.11	68%	0.21	65%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Huizhou Skyfortune Electronics Co. Ltd.	S005CB0900050	100-240	50-60	4.50	9.00	0.10	66%	0.19	65%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S005CB1200030	100-240	50-60	3.60	12.00	0.14	69%	0.25	69%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S005CK0900030	100-240	50-60	2.70	9.00	0.10	67%	0.20	64%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S005CS0600035	100-240	50-60	2.10	6.00	0.07	66%	0.15	64%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S005CS0650040	100-240	50-60	2.60	6.50	0.08	67%	0.10	67%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S005CS0720032	100-240	50-60	2.30	7.20	0.08	68%	0.18	64%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S005CS0750050	100-240	50-60	3.75	7.50	0.09	68%	0.18	66%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S005CS0900030	100-240	50-60	2.70	9.00	0.11	68%	0.17	67%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S005CS0900040	100-240	50-60	3.60	9.00	0.11	68%	0.21	65%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S005CS0900050	100-240	50-60	4.50	9.00	0.10	66%	0.20	65%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S005CU0450060	100-240	50-60	2.70	4.50	0.05	68%	0.11	67%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S005CU0450080	100-240	50-60	3.60	4.50	0.06	66%	0.16	65%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S005CU0500070	120	60	3.50	5.00	0.10	66%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S005CU0500080	100-240	50-60	4.00	5.00	0.04	70%	0.11	69%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S005CU0600040	100-240	50-60	2.40	6.00	0.07	68%	0.17	64%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S005CU0600050	100-240	50-60	3.00	6.00	0.10	65%	0.17	63%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S005CU0720032	100-240	50-60	2.30	7.20	0.08	68%	0.18	64%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S005CU0750025	100-240	50-60	1.88	7.50	0.09	68%	0.16	65%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S005CU0750030	100-240	50-60	2.25	7.50	0.08	68%	0.17	66%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Huizhou Skyfortune Electronics Co. Ltd.	S005CU0750040	100-240	50-60	3.00	7.50	0.13	68%	0.24	66%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S005CU0750050	100-240	50-60	3.75	7.50	0.08	68%	0.15	66%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S005CU0750060	100-240	50-60	4.50	7.50	0.08	67%	0.14	64%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S005CU0900030	100-240	50-60	2.70	9.00	0.10	68%	0.13	66%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S005CU0900035	100-240	50-60	3.15	9.00	0.10	67%	0.12	64%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S005CU0900040	100-240	50-60	3.60	9.00	0.06	67%	0.15	66%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S005CU0900050	100-240	50-60	4.50	9.00	0.08	71%	0.16	69%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S005CU1200037	100-240	50-60	4.44	12.00	0.13	68%	0.19	67%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S005CU120035	100-240	50-60	4.20	12.00	0.18	67%	0.27	68%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S005CV0500050	100-240	50-60	2.50	5.00	0.06	66%	0.09	66%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S005CV0500070	100-240	50-60	3.50	5.00	0.10	66%	0.19	66%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S005CV0600050	100-240	50-60	3.00	6.00	0.07	65%	0.11	63%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S005CV0600065	100-240	50-60	3.90	6.00	0.07	68%	0.13	68%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S005CV0720032	100-240	50-60	2.30	7.20	0.08	68%	0.18	64%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S005CV0750040	100-240	50-60	3.00	7.50	0.18	65%	0.08	69%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S005CV0750050	100-240	50-60	3.75	7.50	0.09	68%	0.18	66%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S005CV0900040	100-240	50-60	3.60	9.00	0.06	67%	0.15	66%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S005CV0900050	100-240	50-60	4.50	9.00	0.10	66%	0.20	65%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S005IU0600020	110-120	60	1.20	6.00	0.11	65%	0.14	83%	V

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Huizhou Skyfortune Electronics Co. Ltd.	S005IU0600040	110-120	60	2.40	6.00	0.14	71%	0.17	72%	V
Huizhou Skyfortune Electronics Co. Ltd.	S005JU0600060	120	60	3.60	6.00	0.10	69%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S005JU0600080	120	60	4.80	6.00	0.10	71%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S005KS0900050	100-240	50-60	4.50	9.00	0.19	69%	0.23	69%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S008CB0600060	100-240	50-60	3.60	6.00	0.09	71%	0.09	69%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S008CB0650100	100-240	50-60	6.50	6.50	0.14	71%	0.14	70%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S008CB1200050	100-240	50-60	6.00	12.00	0.09	75%	0.14	73%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S008CB1200067	100-240	50-60	8.04	12.00	0.08	76%	0.12	75%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S008CM0500050	100-240	50-60	2.50	5.00	0.09	69%	0.09	66%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S008CM0500100	100-240	50-60	5.00	5.00	0.10	71%	0.12	69%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S008CM0500120	100-240	50-60	6.00	5.00	0.09	70%	0.15	67%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S008CM0600050	100-240	50-60	3.00	6.00	0.13	68%	0.16	67%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S008CM0600100	100-240	50-60	6.00	6.00	0.07	71%	0.13	69%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S008CM0650100	100-240	50-60	6.50	6.50	0.14	71%	0.14	70%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S008CM0650110	100-240	50-60	7.15	6.50	0.14	71%	0.20	70%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S008CM0900030	100-240	50-60	2.70	9.00	0.21	67%	0.25	66%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S008CM0900080	100-240	50-60	7.20	9.00	0.10	74%	0.14	73%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S008CM1200040	100-240	50-60	4.80	12.00	0.09	73%	0.10	72%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S008CM1200045	100-240	50-60	5.40	12.00	0.10	74%	0.10	72%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Huizhou Skyfortune Electronics Co. Ltd.	S008CM1200050	100-240	50-60	6.00	12.00	0.10	76%	0.13	74%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S008CM1200065	100-240	50-60	7.80	12.00	0.11	76%	0.11	76%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S008CS1200050	100-240	50-60	6.00	12.00	0.30	72%	0.30	70%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S008CS1200067	100-240	50-60	8.04	12.00	0.09	76%	0.11	74%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S008CU0300080	100-240	50-60	2.40	3.00	0.13	64%	0.12	60%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S008CU0500120	100-240	50-60	6.00	5.00	0.09	70%	0.15	67%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S008CU0600060	100-240	50-60	3.60	6.00	0.13	69%	0.13	68%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S008CU0600080	100-240	50-60	4.80	6.00	0.07	71%	0.09	70%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S008CU0600100	100-240	50-60	6.00	6.00	0.07	71%	0.13	69%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S008CU0650110	100-240	50-60	7.15	6.50	0.14	71%	0.20	70%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S008CU0700080	120	60	5.60	7.00	0.12	73%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S008CU0750075	100-240	50-60	5.63	7.50	0.19	72%	0.27	70%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S008CU0750100	100-240	50-60	7.50	7.50	0.14	74%	0.18	72%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S008CU0900050	100-240	50-60	4.50	9.00	0.09	72%	0.12	70%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S008CU0900060	100-240	50-60	5.40	9.00	0.09	74%	0.09	73%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S008CU0900090	100-240	50-60	8.10	9.00	0.21	72%	0.25	73%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S008CU1200045	100-240	50-60	5.40	12.00	0.08	76%	0.09	73%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S008CU1200050	100-240	50-60	6.00	12.00	0.02	74%	0.26	71%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S008CU1200055	100-240	50-60	6.60	12.00	0.08	76%	0.08	74%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Huizhou Skyfortune Electronics Co. Ltd.	S008CU1200067	100-240	50-60	8.04	12.00	0.09	76%	0.11	74%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S008CU2300030	120	60	6.90	23.00	0.32	72%	0.20	70%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S008CV0500100	100-240	50-60	5.00	5.00	0.10	71%	0.12	69%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S008CV0750075	100-240	50-60	5.63	7.50	0.19	72%	0.27	70%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S008CV1200050	100-240	50-60	6.00	12.00	0.02	74%	0.26	71%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S008CV1200067	100-240	50-60	8.04	12.00	0.08	76%	0.12	75%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S009AU0600150	120	60	9.00	6.00	0.18	72%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S009BU0500150	100-240	50-60	7.50	5.00	0.18	73%	0.24	70%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S012AP0500200	100-240	50-60	10.00	5.00	0.24	76%	0.40	74%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S012AP1200100	100-240	50-60	12.00	12.00	0.28	82%	0.39	80%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S012BB0550200	100-240	50-60	11.00	5.50	0.10	77%	0.22	74%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S012BB1200100	100-240	50-60	12.00	12.00	0.15	79%	0.20	76%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S012BS0500200	100-240	50-60	10.00	5.00	0.12	74%	0.13	72%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S012BS0750130	100-240	50-60	9.75	7.50	0.12	78%	0.19	72%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S012BS1200080	100-240	50-60	9.60	12.00	0.15	78%	0.24	73%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S012BS1200100	100-240	50-60	12.00	12.00	0.17	78%	0.16	75%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S012BU0500150	100-240	50-60	7.50	5.00	0.09	75%	0.14	73%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S012BU0500180	100-240	50-60	9.00	5.00	0.13	73%	0.14	71%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S012BU0500200	100-240	50-60	10.00	5.00	0.13	75%	0.17	72%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Huizhou Skyfortune Electronics Co. Ltd.	S012BU0500250	100-240	50-60	12.50	5.00	0.09	74%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S012BU0510200	100-240	50-60	8.67	5.10	0.14	76%	0.14	71%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S012BU0550200	100-240	50-60	11.00	5.50	0.10	77%	0.22	74%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S012BU0600180	100-240	50-60	10.80	6.00	0.17	76%	0.20	72%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S012BU0600200	100-240	50-60	12.00	6.00	0.17	75%	0.20	72%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S012BU0650120	100-240	50-60	7.80	6.50	0.21	73%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S012BU0700150	100-240	50-60	10.50	7.00	0.12	77%	0.14	74%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S012BU0750130	100-240	50-60	9.75	7.50	0.12	78%	0.19	72%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S012BU0750140	100-240	50-60	10.50	7.50	0.11	77%	0.13	73%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S012BU0750150	100-240	50-60	11.25	7.50	0.11	79%	0.19	76%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S012BU0900100	100-240	50-60	9.00	9.00	0.16	76%	0.10	73%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S012BU0900120	100-240	50-60	10.80	9.00	0.11	78%	0.17	73%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S012BU0900150	100-240	50-60	13.50	9.00	0.15	78%	0.22	74%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S012BU0900160	100-240	50-60	14.40	9.00	0.16	77%	0.18	75%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S012BU1200080	100-240	50-60	9.60	12.00	0.15	78%	0.24	73%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S012BU1200100	100-240	50-60	12.00	12.00	0.15	81%	0.10	75%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S012BU1200120	100-240	50-60	14.40	12.00	0.16	79%	0.24	75%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S012BU1300115	100-240	50-60	14.95	13.00	0.13	80%	0.12	76%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S012BU1500080	100-240	50-60	12.00	15.00	0.10	80%	0.16	77%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Huizhou Skyfortune Electronics Co. Ltd.	S012BU1500110	100-240	50-60	16.50	15.00	0.08	81%	0.12	80%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S012BU1600090	100-240	50-60	14.40	16.00	0.12	79%	0.16	77%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S012BU1800080	100-240	50-60	14.40	18.00	0.10	79%	0.14	77%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S012BU2400040	100-240	50-60	9.60	24.00	0.11	79%	0.14	74%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S012BU2400050	100-240	50-60	9.60	24.00	0.11	79%	0.14	74%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S012BV0750130	100-240	50-60	9.75	7.50	0.12	78%	0.19	72%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S012BV0900130	100-240	50-60	11.70	9.00	0.16	77%	0.17	74%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S012EU1200100	100-240	50-60	12.00	12.00	0.12	77%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S012EX09000120	120	60	10.80	9.00	0.10	80%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S012FU2400060	100-240	50-60	14.40	24.00	0.28	79%	0.31	77%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S012JB0500250	100-240	50-60	12.50	5.00	0.11	75%	0.16	73%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S012JU0500200	100-240	50-60	10.00	5.00	0.13	73%	0.40	74%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S012JU0500250	100-240	50-60	12.50	5.00	0.11	75%	0.16	73%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S012JV0500250	100-240	50-60	12.50	5.00	0.11	75%	0.16	73%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S015AU0750200	100-240	50-60	15.00	7.50	0.14	82%	0.29	79%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S015AU0900160	100-240	50-60	14.40	9.00	0.25	81%	0.44	79%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S015AU0900167	100-240	50-60	15.03	9.00	0.31	80%	0.32	80%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S015AU1000120	100-240	50-60	12.00	10.00	0.35	79%	0.32	80%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S015AU1000140	100-240	50-60	14.00	10.00	0.23	80%	0.32	80%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Huizhou Skyfortune Electronics Co. Ltd.	S015AU1000150	100-240	50-60	15.00	10.00	0.45	79%	0.32	80%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S015BM0900080	100-240	50-60	7.20	9.00	0.36	80%	0.31	74%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S015BM0900160	100-240	50-60	14.40	9.00	0.44	79%	0.44	75%	III
Huizhou Skyfortune Electronics Co. Ltd.	S015FU1200060	120	60	7.20	12.00	0.18	73%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S015FU1200080	120	60	9.60	12.00	0.19	73%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S015FU1200100	120	60	12.00	12.00	0.24	76%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S015FU1200120	120	60	14.40	12.00	0.22	76%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S016AP1500100	100-240	50-60	15.00	15.00	0.31	78%	0.36	76%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S016AQ0500250	100-240	50-60	12.50	5.00	0.10	76%	0.17	74%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S016AQ0750200	100-240	50-60	15.00	7.50	0.08	78%	0.15	77%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S016AQ0900160	100-240	50-60	14.40	9.00	0.11	80%	0.19	78%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S016AQ1200130	100-240	50-60	15.60	12.00	0.18	80%	0.26	79%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S016AQ1350115	100-240	50-60	15.50	13.50	0.22	80%	0.34	78%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S018BS1200125	100-240	50-60	15.00	12.00	0.12	82%	0.19	79%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S018BU0500300	100-240	50-60	15.00	5.00	0.08	79%	0.19	77%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S018BU0700200	100-240	50-60	14.00	7.00	0.09	79%	0.13	76%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S018BU0750200	100-240	50-60	15.00	7.50	0.09	78%	0.18	76%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S018BU0750240	100-240	50-60	18.00	7.50	0.08	79%	0.18	76%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S018BU0800200	100-240	50-60	16.00	8.00	0.10	80%	0.16	77%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Huizhou Skyfortune Electronics Co. Ltd.	S018BU0900150	100-240	50-60	13.50	9.00	0.12	80%	0.21	77%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S018BU0900180	100-240	50-60	16.20	9.00	0.24	80%	0.17	77%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S018BU1200125	100-240	50-60	15.00	12.00	0.12	81%	0.23	78%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S018BU1200150	100-240	50-60	18.00	12.00	0.10	82%	0.17	81%	V
Huizhou Skyfortune Electronics Co. Ltd.	S018EM0900200	100-240	50-60	18.00	9.00	0.13	80%	0.36	77%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S018EM1200150	100-240	50-60	18.00	12.00	0.13	78%	0.36	77%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S018ES0500300	100-240	50-60	15.00	5.00	0.13	78%	0.19	76%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S018EU0500300	100-240	50-60	15.00	5.00	0.08	78%	0.15	76%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024BU1200200	100-240	50-60	24.00	12.00	0.11	82%	0.25	81%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024DP0600250	100-240	50-60	15.00	6.00	0.09	80%	0.16	79%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024DP0750250	100-240	50-60	18.75	7.50	0.08	81%	0.21	79%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024DP0900200	100-240	50-60	18.00	9.00	0.16	81%	0.20	80%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024DP1200120	100-240	50-60	14.40	12.00	0.09	83%	0.14	82%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024DP1200150	100-240	50-60	18.00	12.00	0.10	83%	0.24	82%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024DP1200200	100-240	50-60	24.00	12.00	0.10	83%	0.22	82%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024DP1500110	100-240	50-60	16.50	15.00	0.10	83%	0.19	81%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024DP1800133	100-240	50-60	23.94	18.00	0.16	85%	0.29	82%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024EB0900200	100-240	50-60	18.00	9.00	0.07	82%	0.21	80%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024EB1200200	100-240	50-60	24.00	12.00	0.11	83%	0.20	81%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Huizhou Skyfortune Electronics Co. Ltd.	S024EM0500250	100-240	50-60	12.50	5.00	0.14	77%	0.14	76%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024EM0500260	100-240	50-60	13.00	5.00	0.10	77%	0.14	76%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024EM0550200	100-240	50-60	11.00	5.50	0.07	76%	0.11	75%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024EM0600200	100-240	50-60	12.00	6.00	0.11	79%	0.17	78%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024EM0600300	100-240	50-60	18.00	6.00	0.09	78%	0.14	78%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024EM0900100	100-240	50-60	9.00	9.00	0.12	81%	0.15	79%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024EM0900120	100-240	50-60	10.80	9.00	0.09	82%	0.08	81%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024EM0900150	100-240	50-60	13.50	9.00	0.06	82%	0.11	81%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024EM0900160	100-240	50-60	14.40	9.00	0.07	82%	0.20	80%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024EM1000180	100-240	50-60	18.00	10.00	0.08	81%	0.20	80%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024EM1200100	100-240	50-60	12.00	12.00	0.12	82%	0.14	80%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024EM1200120	100-240	50-60	14.40	12.00	0.10	82%	0.12	80%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024EM1200150	100-240	50-60	18.00	12.00	0.10	83%	0.15	82%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024EM1200180	100-240	50-60	21.60	12.00	0.10	83%	0.18	81%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024EM1200200	100-240	50-60	24.00	12.00	0.08	82%	0.18	81%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024EM1260120	100-240	50-60	15.12	12.60	0.13	83%	0.22	81%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024EM1300150	100-240	50-60	19.50	13.00	0.10	83%	0.22	81%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024EM1300180	100-240	50-60	23.40	13.00	0.09	84%	0.15	83%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024EM1350/170	100-240	50-60	24.30	13.50	0.11	84%	0.22	84%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Huizhou Skyfortune Electronics Co. Ltd.	S024EM1380070	100-240	50-60	9.66	13.80	0.12	81%	0.25	76%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024EM1500100	100-240	50-60	15.00	15.00	0.12	82%	0.23	81%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024EM1500150	100-240	50-60	22.50	15.00	0.11	84%	0.15	82%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024EM2400100	100-240	50-60	24.00	24.00	0.13	85%	0.20	84%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024ES1200200	100-240	50-60	24.00	12.00	0.10	83%	0.18	82%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024ES1500120	100-240	50-60	18.00	15.00	0.13	81%	0.20	79%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024EU0500260	100-240	50-60	13.00	5.00	0.10	79%	0.23	77%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024EU0500300	100-240	50-60	15.00	5.00	0.01	78%	0.15	78%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024EU0900160	100-240	50-60	14.40	9.00	0.10	82%	0.20	80%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024EU0900200	100-240	50-60	18.00	9.00	0.08	82%	0.16	81%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024EU0900250	100-240	50-60	22.50	9.00	0.10	83%	0.21	81%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024EU1000140	100-240	50-60	14.00	10.00	0.09	81%	0.14	79%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024EU1200150	100-240	50-60	18.00	12.00	0.10	83%	0.16	83%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024EU1200200	100-240	50-60	24.00	12.00	0.10	84%	0.14	83%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024EU1300180	100-240	50-60	23.40	13.00	0.09	84%	0.15	83%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024EU1350170	100-240	50-60	24.30	13.50	0.11	84%	0.22	84%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024EU1500120	100-240	50-60	18.00	15.00	0.11	84%	0.24	82%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024EU1800120	100-240	50-60	21.60	18.00	0.16	84%	0.21	82%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024EU2000100	100-240	50-60	20.00	20.00	0.11	84%	0.19	82%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Huizhou Skyfortune Electronics Co. Ltd.	S024EV0900200	100-240	50-60	18.00	9.00	0.07	82%	0.21	80%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024EV1500120	100-240	50-60	18.00	15.00	0.11	83%	0.23	81%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024EV2400080	100-240	50-60	19.20	24.00	0.13	85%	0.20	82%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024FU0750200	100-240	50-60	15.00	7.50	0.12	80%	0.19	76%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024FU0750270	100-240	50-60	20.25	7.50	0.10	81%	0.14	83%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024FU1000110	100-240	50-60	11.00	10.00	0.12	79%	0.17	74%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024FU1000140	100-240	50-60	14.00	10.00	0.13	80%	0.18	76%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024FU1200150	100-240	50-60	18.00	12.00	0.14	80%	0.22	62%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024FU1200200	100-240	50-60	24.00	12.00	0.17	80%	0.14	83%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S024FU1500120	100-240	50-60	18.00	15.00	0.16	82%	0.28	57%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S030BU1200140	120	60	16.80	12.00	0.13	81%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S030BU1200160	120	60	19.20	12.00	0.30	81%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S030BU1200200	120	60	24.00	12.00	0.26	81%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S030BU1200250	120	60	30.00	12.00	0.23	82%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S036BP1200220	100-240	50-60	26.40	12.00	0.20	86%	0.30	84%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S036BP1200270	100-240	50-60	32.40	12.00	0.26	86%	0.38	85%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S036BP1200300	100-240	50-60	36.00	12.00	0.19	86%	0.32	85%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S036BP1500200	100-240	50-60	30.00	15.00	0.17	85%	0.24	85%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S036BP1600225	100-240	50-60	36.00	16.00	0.20	85%	0.30	85%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Huizhou Skyfortune Electronics Co. Ltd.	S036BP1800200	100-240	50-60	36.00	18.00	0.31	86%	0.38	85%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S036CO1200200	100-240	50-60	24.00	12.00	0.20	84%	0.31	83%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S036CQ0500250	100-240	50-60	12.50	5.00	0.14	79%	0.27	76%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S036CQ0810250	100-240	50-60	20.25	8.10	0.16	83%	0.21	82%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S036CQ1200300	100-240	50-60	36.00	12.00	0.19	86%	0.32	85%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S036CQ1500200	100-240	50-60	30.00	15.00	0.25	85%	0.33	84%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S040AM1200300	100-240	50-60	36.00	12.00	0.15	83%	0.33	81%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S040AM1600180	100-240	50-60	28.80	16.00	0.19	84%	0.33	81%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S040AM1700230	100-240	50-60	39.10	17.00	0.17	84%	0.44	84%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S040CU1200300	100-240	50-60	36.00	12.00	0.28	84%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S040CU1500250	100-240	50-60	37.50	15.00	0.23	84%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S040EM1200250	100-240	50-60	30.00	12.00	0.11	86%	0.17	85%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S040EM1200300	100-240	50-60	36.00	12.00	0.12	86%	0.20	85%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S040EM1300220	100-240	50-60	28.60	13.00	0.13	86%	0.20	85%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S040EM1700230	100-240	50-60	39.10	17.00	0.15	87%	0.20	85%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S040EU0900300	100-240	50-60	27.00	9.00	0.08	85%	0.14	83%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S040EU1200220	100-240	50-60	26.40	12.00	0.11	86%	0.16	84%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S040EU1400220	100-240	50-60	30.80	14.00	0.13	87%	0.19	85%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S040EU1500200	100-240	50-60	30.00	15.00	0.15	87%	0.20	85%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Huizhou Skyfortune Electronics Co. Ltd.	S040EU1500260	100-240	50-60	39.00	15.00	0.13	87%	0.19	86%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S040EU1700230	100-240	50-60	39.10	17.00	0.15	86%	0.19	85%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S042AU1200350	120	60	42.00	12.00	0.12	85%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S048AP1200360	100-240	50-60	43.20	12.00	0.13	86%	0.22	86%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S048AP1200400	100-240	50-60	48.00	12.00	0.15	87%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S048AP1800230	100-240	50-60	41.40	18.00	0.16	86%	0.31	86%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S048AQ1300320	100-240	50-60	41.60	13.00	0.33	85%	0.19	85%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S048AQ2400200	100-240	50-60	48.00	24.00	0.23	89%	0.32	88%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S060050D31	240	50	3.00	6.00	0.14	58%	0.32	62%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S060CQ2400250	100-240	50-60	60.00	24.00	0.26	87%	0.34	87%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S075AO1900320	100-240	50-60	60.80	19.00	0.21	87%	0.29	86%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S075AP1500480	100-240	50-60	72.00	15.00	0.21	87%	0.11	76%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S075AP2400300	100-240	50-60	72.00	24.00	0.39	89%	0.39	88%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S075AQ1200600	100-240	50-60	72.00	12.00	0.17	87%	0.27	87%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S075AQ2400320	100-240	50-60	76.80	24.00	0.41	88%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S075AQ2400330	100-240	50-60	79.20	24.00	0.36	89%	0.41	88%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S090021D31	240	50	1.89	9.00	0.14	58%	0.23	66%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S090040D31	240	50	3.60	9.00	0.14	58%	0.31	66%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S120020D31S	240	50	2.40	12.00	0.14	58%	0.41	63%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Huizhou Skyfortune Electronics Co. Ltd.	S150015D25	230	50	2.25	15.00	0.35	59%	0.35	60%	IV
Huizhou Skyfortune Electronics Co. Ltd.	S150AQ1201000	100-240	50-60	120.00	12.00	0.04	85%	0.14	86%	III
Huizhou Skyfortune Electronics Co. Ltd.	S150AQ1300920	100-240	50-60	119.60	13.00	0.05	85%	0.20	86%	III
Huizhou Skyfortune Electronics Co. Ltd.	S150AQ1500800	100-240	50-60	120.00	15.00	0.03	86%	0.46	86%	III
Huizhou Skyfortune Electronics Co. Ltd.	S150AQ1800750	100-240	50-60	135.00	18.00	0.23	89%	0.40	89%	III
Huizhou Skyfortune Electronics Co. Ltd.	S150AQ2400620	100-240	50-60	148.80	24.00	0.02	89%	0.17	89%	III
Huizhou Skyfortune Electronics Co. Ltd.	S210010D31	240	50	2.10	21.00	0.14	58%	0.24	72%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U030005D12	120	60	0.15	3.00	0.34	19%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U030010D12	120	60	0.30	3.00	0.34	28%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U030015D12	120	60	0.45	3.00	0.34	33%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U030020D12	120	60	0.60	3.00	0.32	36%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U030025D12	120	60	0.75	3.00	0.34	43%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U030030D12	120	60	0.90	3.00	0.21	50%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U045005D12	120	60	0.23	4.50	0.33	25%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U045010D12	120	60	0.45	4.50	0.31	36%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U045015D12	120	60	0.68	4.50	0.34	41%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U045025D12	120	60	1.13	4.50	0.27	53%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U045030D12	120	60	1.35	4.50	0.22	57%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U060005D12	120	60	0.30	6.00	0.34	30%		0%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Huizhou Skyfortune Electronics Co. Ltd.	U060010D12	120	60	0.60	6.00	0.34	40%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U060015D12	120	60	0.90	6.00	0.22	52%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U060020D11	120	60	1.20	6.00	0.28	56%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U060020D12	120	60	1.20	6.00	0.29	55%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U060020D12(EI 28*15.8)	117	60	1.20	6.00	0.25	56%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U060025D12	120	60	1.50	6.00	0.27	58%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U060030D	120	60	1.80	6.00	0.28	59%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U060030D12	120	60	1.80	6.00	0.26	60%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U060030D12(EI28*15.8)	117	60	1.80	6.00	0.31	58%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U060035D	120	60	2.10	6.00	0.26	60%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U060040D	120	60	2.40	6.00	0.26	61%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U060040D (EI 35X13)	120	60	2.40	6.00	0.35	59%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U060045D	120	60	2.70	6.00	0.28	62%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U060050D	120	60	3.00	6.00	0.34	61%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U060060D	110-120	60	3.60	6.00	0.35	64%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U060080D30	120	60	4.80	6.00	0.40	66%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U075005D12	120	50-60	0.38	7.50	0.35	33%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U075010D12	120	60	0.75	7.50	0.34	45%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U075015D12	120	60	1.13	7.50	0.29	56%		0%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Huizhou Skyfortune Electronics Co. Ltd.	U075020D12	120	60	1.50	7.50	0.43	54%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U075025D12	120	60	1.88	7.50	0.36	58%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U075030D	120	60	2.25	7.50	0.29	62%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U075035D	120	60	2.63	7.50	0.26	62%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U075040D	120	60	3.00	7.50	0.28	63%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U075045D	120	60	3.38	7.50	0.31	64%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U075060D	120	60	4.50	7.50	0.35	67%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U075065D30	120	60	4.88	7.50	0.36	68%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U075070D30	120	60	5.25	7.50	0.41	66%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U075080D31	120	60	6.00	7.50	0.42	69%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U080020D12	117	60	1.60	8.00	0.36	57%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U080085D31	117	60	6.80	8.00	0.31	73%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U090005D12	120	50-60	0.45	9.00	0.26	43%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U090010D10	120	60	0.90	9.00	0.30	51%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U090010D12	120	50-60	0.90	9.00	0.28	51%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U090015D11	120	60	1.35	9.00	0.30	57%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U090015D12	120	50-60	1.35	9.00	0.27	59%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U090020D11	120	60	1.80	9.00	0.30	59%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U090020D12	120	60	1.80	9.00	0.36	59%		0%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Huizhou Skyfortune Electronics Co. Ltd.	U090020D12(EI 28*15.8)	117	60	1.80	9.00	0.30	59%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U090021D12	120	60	1.89	9.00	0.33	57%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U090025D12	120	60	2.25	9.00	0.34	60%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U090025D12(D22510E)	117	60	2.25	9.00	0.25	63%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U090030D	120	60	2.70	9.00	0.31	61%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U090030D2101	120	60	2.70	9.00	0.27	64%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U090035D	120	60	3.15	9.00	0.26	62%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U090035D (EI 35X13)	120	60	3.15	9.00	0.03	64%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U090040D	120	60	3.60	9.00	0.32	66%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U090040D(EI35*15)	110-120	60	3.60	9.00	0.37	66%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U090045D	120	60	4.05	9.00	0.35	66%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U090050D	120	60	4.50	9.00	0.35	66%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U090050D (EI 41X16)	120	60	4.50	9.00	0.40	67%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U090060D30S	117	60	5.40	9.00	0.37	69%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U090070D30	120	60	6.30	9.00	0.41	70%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U090070D31	120	60	6.30	9.00	0.38	71%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U090080D31	120	60	7.20	9.00	0.42	70%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U090090A30	120	60	8.10	9.00	0.37	75%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U093030D	120	60	2.70	9.00	0.24	60%		0%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Huizhou Skyfortune Electronics Co. Ltd.	U093040D	120	60	3.60	9.00	0.42	63%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U100030D	120	60	3.00	10.00	0.38	63%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U100050D	120	60	5.00	10.00	0.37	66%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U100050D (EI 41X16)	120	60	5.00	10.00	0.39	67%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U110040D30	120	60	4.40	11.00	0.33	68%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U120005D12	120	60	0.60	12.00	0.27	47%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U120010D10	120	60	1.20	12.00	0.26	58%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U120010D12	120	60	1.20	12.00	0.26	57%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U120015D12	120	60	1.80	12.00	0.34	60%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U120020D12	120	60	2.40	12.00	0.36	59%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U120025D	120	60	3.00	12.00	0.30	61%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U120030D	120	60	3.60	12.00	0.36	64%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U120034D	120	60	4.08	12.00	0.27	64%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U120035D	120	60	4.20	12.00	0.36	67%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U120040D	120	60	4.80	12.00	0.34	67%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U120045D	120	60	5.40	12.00	0.36	68%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U120050D30	120	60	6.00	12.00	0.33	69%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U120055D30	120	60	6.60	12.00	0.36	71%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U120055D31	120	60	6.60	12.00	0.45	70%		0%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Huizhou Skyfortune Electronics Co. Ltd.	U120065D31	120	60	7.80	12.00	0.39	70%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U120070D35	120	60	8.40	12.00	0.41	73%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U12015D12	120	60	0.18	1.20	0.31	14%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U123030D	120	60	3.60	12.00	0.33	64%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U125020D	120	60	2.50	12.50	0.33	60%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U150005D12	120	60	0.75	15.00	0.29	50%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U150010D12	120	60	1.50	15.00	0.31	60%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U150015D	120	60	2.25	15.00	0.35	59%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U150015D12	120	60	2.25	15.00	0.32	61%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U150020D	120	60	3.00	15.00	0.27	66%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U150025D	120	60	3.75	15.00	0.32	65%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U150028D	120	60	4.20	15.00	0.33	66%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U150030D	120	60	4.50	15.00	0.35	66%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U150035D	120	60	5.25	15.00	0.37	68%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U150040D30	120	60	6.00	15.00	0.39	72%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U150045D30	120	60	6.75	15.00	0.40	71%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U150055D31	120	60	8.25	15.00	0.39	71%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U180010D12	120	60	1.80	18.00	0.29	61%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U180015D12	120	60	2.70	18.00	0.38	60%		0%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Huizhou Skyfortune Electronics Co. Ltd.	U180020D	120	60	3.60	18.00	0.25	63%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U180025D	120	60	4.50	18.00	0.33	66%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U180035D30	120	60	6.30	18.00	0.40	68%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U180045D31	120	60	8.10	18.00	0.41	71%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U180050D31	120	60	9.00	18.00	0.39	71%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U210010D	120	60	2.10	21.00	0.37	66%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U240005D12	120	60	1.20	24.00	0.26	60%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U240010D12	120	60	2.40	24.00	0.36	61%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U240015D	120	60	3.60	24.00	0.39	65%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U240020D	120	60	4.80	24.00	0.37	67%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U240020D (EI 35X15)	120	60	4.80	24.00	0.37	67%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U240025D	120	60	6.00	24.00	0.37	69%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U240025D30	120	60	6.00	24.00	0.42	68%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U240030D30	120	60	7.20	24.00	0.41	73%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U240035D31	120	60	8.40	24.00	0.40	72%		0%	IV
Huizhou Skyfortune Electronics Co. Ltd.	U240040D31	120	60	9.60	24.00	0.39	72%		0%	IV
I. Tech Dynamic Ltd.	C51-B07413-LG	100-240	50-60	3.57	5.10	0.06	68%	0.09	68%	IV
I. Tech Dynamic Ltd.	STA-P51WH	100-240	50-60	4.32	4.80	0.07	71%	0.19	63%	IV
I-Mag Electronics Co., Ltd.	IM120EU-200D	100-240	50-60	24.00	12.00	0.14	86%	0.23	85%	IV
I-Mag Electronics Co., Ltd.	IM120EU-300D	100-240	50-60	36.00	12.00	0.13	86%	0.22	86%	IV
I-Mag Electronics Co., Ltd.	IM120EU-400D	100-240	50-60	48.00	12.00	0.11	87%	0.12	86%	IV
I-Mag Electronics Co., Ltd.	IM120EU-416D	100-240	50-60	50.00	12.00	0.14	86%	0.22	87%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Jentec Technology Co., LTD.	AF0605-B	100-120	50-60	6.00	5.00	0.26	72%		0%	IV
Jentec Technology Co., LTD.	AF0605-C	200-240	50-60	6.00	5.00		0%	0.28	73%	IV
Jentec Technology Co., LTD.	AF0605-D	200-240	50-60	6.00	5.00		0%	0.28	73%	IV
Jentec Technology Co., LTD.	AF0605-E	200-240	50-60	6.00	5.00		0%	0.28	73%	IV
Jentec Technology Co., LTD.	AF0605-K	200-240	50-60	6.00	5.00		0%	0.28	73%	IV
Jentec Technology Co., LTD.	AF0605-N	200-240	50-60	6.00	5.00		0%	0.28	73%	IV
Jentec Technology Co., LTD.	AF1205-B	100-240	50-60	10.00	5.00	0.20	73%	0.20	71%	IV
Jentec Technology Co., LTD.	AF1205-C	100-240	50-60	10.00	5.00	0.20	73%	0.20	71%	IV
Jentec Technology Co., LTD.	AF1205-D	100-240	50-60	10.00	5.00	0.20	73%	0.20	71%	IV
Jentec Technology Co., LTD.	AF1205-E	100-240	50-60	10.00	5.00	0.20	73%	0.20	71%	IV
Jentec Technology Co., LTD.	AF1205-K	100-240	50-60	10.00	5.00	0.20	73%	0.20	71%	IV
Jentec Technology Co., LTD.	AF1205-N	100-240	50-60	10.00	5.00	0.20	73%	0.20	71%	IV
Jentec Technology Co., LTD.	AF1275-B (1A)	100-240	50-60	7.50	7.50	0.36	73%	0.26	72%	IV
Jentec Technology Co., LTD.	AF1275-B (1A5)	100-240	50-60	11.25	7.50	0.36	74%	0.23	74%	IV
Jentec Technology Co., LTD.	AF1275-C	100-240	50-60	11.25	7.50	0.36	74%	0.23	74%	IV
Jentec Technology Co., LTD.	AF1275-C(1A)	100-240	50-60	7.50	7.50	0.36	73%	0.26	72%	IV
Jentec Technology Co., LTD.	AF1275-D	100-240	50-60	11.25	7.50	0.36	74%	0.23	74%	IV
Jentec Technology Co., LTD.	AF1275-D(1A)	100-240	50-60	7.50	7.50	0.36	73%	0.26	72%	IV
Jentec Technology Co., LTD.	AF1275-E	100-240	50-60	11.25	7.50	0.36	74%	0.23	74%	IV
Jentec Technology Co., LTD.	AF1275-E(1A)	100-240	50-60	7.50	7.50	0.36	73%	0.26	72%	IV
Jentec Technology Co., LTD.	AF1275-K	100-240	50-60	11.25	7.50	0.36	74%	0.23	74%	IV
Jentec Technology Co., LTD.	AF1275-K(1A)	100-240	50-60	7.50	7.50	0.36	73%	0.26	72%	IV
Jentec Technology Co., LTD.	AF1275-N	100-240	50-60	11.25	7.50	0.36	74%	0.23	74%	IV
Jentec Technology Co., LTD.	AF1275-N(1A)	100-240	50-60	7.50	7.50	0.36	73%	0.26	72%	IV
Jentec Technology Co., LTD.	AF1805-A (2A5)	100-240	50-60	12.50	5.00	0.29	75%	0.30	76%	IV
Jentec Technology Co., LTD.	AF1805-A (3A0)	100-240	50-60	15.00	5.00	0.24	76%	0.29	77%	IV
Jentec Technology Co., LTD.	AF1805-B (2A5)	100-240	50-60	12.50	5.00	0.29	75%	0.30	76%	IV
Jentec Technology Co., LTD.	AF1805-B(3A0)	100-240	50-60	15.00	5.00	0.24	76%	0.29	77%	IV
Jentec Technology Co., LTD.	AF1805-C(2A5)	100-240	50-60	12.50	5.00	0.29	75%	0.30	76%	IV
Jentec Technology Co., LTD.	AF1805-C(3A0)	100-240	50-60	15.00	5.00	0.24	76%	0.29	77%	IV
Jentec Technology Co., LTD.	AF1805-D(2A5)	100-240	50-60	12.50	5.00	0.29	75%	0.30	76%	IV
Jentec Technology Co., LTD.	AF1805-D(3A0)	100-240	50-60	15.00	5.00	0.24	76%	0.29	77%	IV
Jentec Technology Co., LTD.	AF1805-E(2A5)	100-240	50-60	12.50	5.00	0.29	75%	0.30	76%	IV
Jentec Technology Co., LTD.	AF1805-E(3A0)	100-240	50-60	15.00	5.00	0.24	76%	0.29	77%	IV
Jentec Technology Co., LTD.	AF1805-K(2A5)	100-240	50-60	12.50	5.00	0.29	75%	0.30	76%	IV
Jentec Technology Co., LTD.	AF1805-K(3A0)	100-240	50-60	15.00	5.00	0.24	76%	0.29	77%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Jentec Technology Co., LTD.	AF1805-N(2A5)	100-240	50-60	12.50	5.00	0.29	75%	0.30	76%	IV
Jentec Technology Co., LTD.	AF1805-N(3A0)	100-240	50-60	15.00	5.00	0.24	76%	0.29	77%	IV
Jentec Technology Co., LTD.	AF2409-B	100-240	50-60	19.80	9.00	0.19	80%	0.28	81%	IV
Jentec Technology Co., LTD.	AF2409-C	100-240	50-60	19.80	9.00	0.19	80%	0.28	81%	IV
Jentec Technology Co., LTD.	AF2409-D	100-240	50-60	19.80	9.00	0.19	80%	0.28	81%	IV
Jentec Technology Co., LTD.	AF2409-E	100-240	50-60	19.80	9.00	0.19	80%	0.28	81%	IV
Jentec Technology Co., LTD.	AF2409-K	100-240	50-60	19.80	9.00	0.19	80%	0.28	81%	IV
Jentec Technology Co., LTD.	AF2409-N	100-240	50-60	19.80	9.00	0.19	80%	0.28	81%	IV
Jentec Technology Co., LTD.	AG2412-B	100-240	50-60	24.00	12.00	0.12	83%	0.29	81%	IV
Jentec Technology Co., LTD.	AG2412-C	100-240	50-60	24.00	12.00	0.12	83%	0.29	81%	IV
Jentec Technology Co., LTD.	AG2412-D	100-240	50-60	24.00	12.00	0.12	83%	0.29	81%	IV
Jentec Technology Co., LTD.	AG2412-E	100-240	50-60	24.00	12.00	0.12	83%	0.29	81%	IV
Jentec Technology Co., LTD.	AG2412-K	100-240	50-60	24.00	12.00	0.12	83%	0.29	81%	IV
Jentec Technology Co., LTD.	AG2412-N	100-240	50-60	24.00	12.00	0.12	83%	0.29	81%	IV
Jentec Technology Co., LTD.	AH1212-B	100-240	50-60	12.00	12.00	0.24	81%	0.29	80%	IV
Jentec Technology Co., LTD.	AH1212-C	100-240	50-60	12.00	12.00	0.24	81%	0.29	80%	IV
Jentec Technology Co., LTD.	AH1212-D	100-240	50-60	12.00	12.00	0.24	81%	0.29	80%	IV
Jentec Technology Co., LTD.	AH1212-E	100-240	50-60	12.00	12.00	0.24	81%	0.29	80%	IV
Jentec Technology Co., LTD.	AH1212-K	100-240	50-60	12.00	12.00	0.24	81%	0.29	80%	IV
Jentec Technology Co., LTD.	AH1212-N	100-240	50-60	12.00	12.00	0.24	81%	0.29	80%	IV
Jentec Technology Co., LTD.	AH1812-A (1A25)	100-240	50-60	15.00	12.00	0.24	80%	0.30	80%	IV
Jentec Technology Co., LTD.	AH1812-B (1A5)	100-240	50-60	18.00	12.00	0.16	80%	0.26	81%	IV
Jentec Technology Co., LTD.	AH1812-B(1A25)	100-240	50-60	15.00	12.00	0.24	80%	0.30	80%	IV
Jentec Technology Co., LTD.	AH1812-C	100-240	50-60	18.00	12.00	0.16	80%	0.26	81%	IV
Jentec Technology Co., LTD.	AH1812-C(1A25)	100-240	50-60	15.00	12.00	0.24	80%	0.30	80%	IV
Jentec Technology Co., LTD.	AH1812-D(1A25)	100-240	50-60	15.00	12.00	0.24	80%	0.30	80%	IV
Jentec Technology Co., LTD.	AH1812-E	100-240	50-60	18.00	12.00	0.16	80%	0.26	81%	IV
Jentec Technology Co., LTD.	AH1812-E(1A25)	100-240	50-60	15.00	12.00	0.24	80%	0.30	80%	IV
Jentec Technology Co., LTD.	AH1812-K(1A25)	100-240	50-60	15.00	12.00	0.24	80%	0.30	80%	IV
Jentec Technology Co., LTD.	AH1812-N(1A25)	100-240	50-60	15.00	12.00	0.24	80%	0.30	80%	IV
Jentec Technology Co., LTD.	AH2424-X	100-240	50-60	18.00	24.00	0.27	84%	0.30	83%	IV
Jentec Technology Co., LTD.	AH3612-M (3A0F)	100-240	50-60	36.00	12.00	0.21	83%	0.28	83%	IV
Jentec Technology Co., LTD.	AH3612-Y(3A0F)	100-240	50-60	36.00	12.00	0.21	83%	0.28	83%	IV
Jentec Technology Co., LTD.	JTA0703-X	100-240	50-60	24.00	48.00	0.25	88%	0.33	86%	IV
Jentec Technology Co., LTD.	JTAE0402D-X	100-240	50-60	6.00	5.00	0.18	69%	0.27	66%	IV
Jentec Technology Co., LTD.	PI-21	100-120	50-60	24.60	20.50	0.23	85%		0%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Jentec Technology Co., LTD.	PI-29	100-120	50-60	37.70	29.00	0.27	87%		0%	V
Kings Electric Co., Ltd.	KG35-8.5-150D	240	50	1.28	8.50		0%	0.34	56%	IV
Kings Electric Co., Ltd.	KG35-9-150D	240	50	1.35	9.00		0%	0.35	56%	IV
Kings Electric Co., Ltd.	KG41-6-500D	240	50	3.00	6.00		0%	0.30	63%	IV
Kings Electric Co., Ltd.	KG41-7.5-500D	240	50	3.75	7.50		0%	0.29	63%	IV
Kings Electric Co., Ltd.	KSS05-075-0250U	120	60	1.88	7.50	0.22	61%		0%	IV
Kings Electric Co., Ltd.	KSS12_120_0800S	230	50-60	9.60	12.00	0.31	76%	0.35	71%	IV
Kings Electric Co., Ltd.	KSS12_120_1000U	100-240	50-60	12.00	12.00	0.28	76%	0.29	76%	IV
Kings Electric Co., Ltd.	KSS15-050-3000	100-240	50-60	15.00	5.00	0.11	77%	0.23	75%	IV
Kings Electric Co., Ltd.	KSS24_075_2500U	100-240	50-60	18.75	7.50	0.25	79%		0%	IV
Kings Electric Co., Ltd.	KSS24_150_1200U	100-240	50-60	18.00	15.00	0.28	83%	0.30	80%	IV
Kings Electric Co., Ltd.	KSS24_180_1100U	100-240	50-60	19.80	18.00	0.30	85%	0.40	82%	IV
Kings Electric Co., Ltd.	KU1B-045-0100D	120	60	0.45	4.50	0.34	35%		0%	IV
Kings Electric Co., Ltd.	KU1B-050-0100D	120	60	0.50	5.00	0.38	35%		0%	IV
Kings Electric Co., Ltd.	KU1B-050-0200D	120	60	1.00	5.00	0.29	52%		0%	IV
Kings Electric Co., Ltd.	KU1B-060-0200D	120	60	1.20	6.00	0.38	54%		0%	IV
Kings Electric Co., Ltd.	KU1B-075-0150D	120	60	1.13	7.50	0.29	55%		0%	IV
Kings Electric Co., Ltd.	KU1B-090-0200D	120	60	1.80	9.00	0.32	59%		0%	IV
Kings Electric Co., Ltd.	KU1B-100-0150D	120	60	1.50	10.00	0.31	57%		0%	IV
Kings Electric Co., Ltd.	KU2B-150-0200D	120	60	3.00	15.00	0.32	66%		0%	IV
Kings Electric Co., Ltd.	KU3B-060-0700D	120	60	4.20	6.00	0.33	64%		0%	IV
Kings Electric Co., Ltd.	KU4B-090-0800D	120	60	7.20	9.00	0.37	70%		0%	IV
Kuantech (Shen Zhen) Co. Ltd.	KA12D090020023U	120	60	1.80	9.00	0.30	61%		0%	IV
Kuantech (Shen Zhen) Co. Ltd.	KA12D120015023U	120	60	1.80	12.00	0.33	64%		0%	IV
Kuantech (Shen Zhen) Co. Ltd.	KA12D150020033U	120	60	3.00	15.00	0.32	65%		0%	IV
Kuantech (Shen Zhen) Co. Ltd.	KA12D240015034U	120	60	3.60	24.00	0.32	73%		0%	IV
Kuantech (Shen Zhen) Co. Ltd.	KSAC1200100W1US / KSAC1200100W1UV-1	100-240	50-60	12.00	12.00	0.17	73%	0.23	75%	IV
Kuantech (Shen Zhen) Co. Ltd.	KSAH1800200T1M2	100-240	50-60	36.00	18.00	0.26	87%	0.35	86%	IV
Kuantech (Shen Zhen) Co. Ltd.	KSAH1800200W1US	100-240	50-60	36.00	18.00	0.26	87%	0.35	86%	IV
Kuantech (Shen Zhen) Co. Ltd.	KSAH1800300T1M2	100-240	50-60	54.00	18.00	0.40	85%	0.65	86%	III
Kuantech (Shen Zhen) Co. Ltd.	KSAS0241200150HU	100-240	50-60	18.00	12.00	0.10	81%	0.15	81%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Kuantech (Shen Zhen) Co. Ltd.	KSAS0241800133HU	100-240	50-60	23.94	18.00	0.25	89%	0.36	85%	IV
Leader Electronics, Inc.	273-1765	120	60	3.15	4.50	0.06	74%		0%	IV
Leader Electronics, Inc.	273-1766	120	60	4.80	6.00	0.06	76%		0%	IV
Leader Electronics, Inc.	273-1768	120	60	7.20	9.00	0.06	83%		0%	IV
Leader Electronics, Inc.	273-1774	120	60	6.00	12.00	0.05	84%		0%	IV
Leader Electronics, Inc.	2809018003CT (LS-A11641-ADT)	120	60	1.98	9.00	0.24	61%		0%	IV
Leader Electronics, Inc.	280901003CT (LS-A11640-ADT)	120	60	0.90	9.00	0.17	57%		0%	IV
Leader Electronics, Inc.	350402003CT (LS-A8251-ADT3)	120	60	0.90	4.50	0.15	54%		0%	IV
Leader Electronics, Inc.	411203003CT (LS-A12650-ADT)	120	60	3.60	12.00	0.26	68%		0%	IV
Leader Electronics, Inc.	481210003CT(LS-A12682-ADT)	120	60	12.00	12.00	0.43	73%		0%	IV
Leader Electronics, Inc.	A41240420T (LS-A12675-ADT)	120	60	10.10	24.00	0.27	81%		0%	IV
Leader Electronics, Inc.	AC-E45TR1 (LS-A8591-ADT4)	240	50	0.90	4.50		0%	0.17	53%	IV
Leader Electronics, Inc.	FU12-2090150-A1 (273-1771)	100-240	50-60	13.50	9.00	0.13	80%	0.22	79%	IV
Leader Electronics, Inc.	FU12-2090150-A1(FU12-21090-A00F)	100-240	50-60	13.50	9.00	0.10	80%	0.15	79%	IV
Leader Electronics, Inc.	FU18-1150100-A1 (FU18-11150-A00F)	100-240	50-60	15.00	15.00	0.23	83%	0.30	81%	IV
Leader Electronics, Inc.	IU03-7050085-WP (IU03-71050-030F)	100-240	50-60	4.25	5.00	0.05	70%	0.06	67%	IV
Leader Electronics, Inc.	IU03-7059035-WP (IU03-71059-000F)	100-240	50-60	2.07	5.90	0.10	64%	0.10	62%	IV
Leader Electronics, Inc.	IU15-2120085-WP (GBG)	100-240	50-60	10.20	12.00	0.30	79%	0.38	75%	IV
Leader Electronics, Inc.	IU15-2120100-WP (IU15-21120-0AIF)	100-240	50-60	12.00	12.00	0.30	80%	0.37	77%	IV
Leader Electronics, Inc.	IU15-3050200-WP (IU15-31050-000S)	100-240	50-60	10.00	5.00	0.04	76%	0.04	75%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Leader Electronics, Inc.	IU15-4120085-WP (IU15-41120-000S)	100-240	50-60	10.20	12.00	0.14	81%	0.13	78%	IV
Leader Electronics, Inc.	MT03-F120025-A1 (MT03-F1120-A00S_rev1)	100-240	50-60	3.00	12.00	0.08	65%	0.12	67%	IV
Leader Electronics, Inc.	MT03-F120025-A1 (YAMAHA)	120	60	3.00	12.00	0.08	67%		0%	IV
Leader Electronics, Inc.	MT08-1074100-A1 (MT08-11060-A00S)	120	60	5.40	6.00	0.12	81%		0%	IV
Leader Electronics, Inc.	MT08-1074100-A1 (MT08-11060-A01S)	120	60	3.90	6.00	0.13	80%		0%	IV
Leader Electronics, Inc.	MT08-1074100-A1 (MT08-11060-A02S)	120	50-60	2.10	6.00	0.10	76%		0%	IV
Leader Electronics, Inc.	MT10-1050200-A1	100-120	50-60	10.00	5.00	0.19	76%		0%	IV
Leader Electronics, Inc.	MT10-7105100-A1(MT10-71105-A00S)	100-120	50-60	10.50	10.50	0.25	82%		0%	IV
Leader Electronics, Inc.	MT12-2050100-A1 (MT12-21050-A31S)	100-120	60	5.00	5.00	0.28	73%		0%	IV
Leader Electronics, Inc.	MT12-4050100-A1 (MT12-41050-A50F)	100-120	50-60	5.00	5.00	0.06	76%		0%	IV
Leader Electronics, Inc.	MT12-4120050-A1 (MT12-41120-A50F)	120	60	6.00	12.00	0.08	83%		0%	IV
Leader Electronics, Inc.	MT12-4120050-A1 (TECOM)	120	60	6.00	12.00	0.08	83%		0%	IV
Leader Electronics, Inc.	MT12-4120100-A1 (5188-5671)	120	60	12.00	12.00	0.06	85%		0%	IV
Leader Electronics, Inc.	MT12-4120100-A1 (D-Link)	120	60	12.00	12.00	0.06	85%		0%	IV
Leader Electronics, Inc.	MT12-4120100-A1 (MT12-41120-A51F)	120	60	12.00	12.00	0.06	85%		0%	IV
Leader Electronics, Inc.	MT12-4120100-A1 (MT12-41120-A60F)	100-120	60	12.00	12.00	0.06	85%		0%	IV
Leader Electronics, Inc.	MT12-4120100-A1 (MT12-41120-AA1F)	120	60	12.00	12.00	0.06	85%		0%	IV
Leader Electronics, Inc.	MT12-4120100-A1 (MT12-41120-AA2S)	120	60	12.00	12.00	0.06	84%		0%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Leader Electronics, Inc.	MT12-4120100-A1 (MT12-41120-AN0S)	120	60	12.00	12.00	0.05	84%		0%	IV
Leader Electronics, Inc.	MT12-4120100-A1 (MT12-41120-AR0F)	120	60	12.00	12.00	0.05	84%		0%	IV
Leader Electronics, Inc.	MT12-4120100-A1 (MT12-41120-AR1F)	120	60	12.00	12.00	0.05	83%		0%	IV
Leader Electronics, Inc.	MT12-4120100-A1 (MT12-41120-AV0S)	120	60	12.00	12.00	0.05	84%		0%	IV
Leader Electronics, Inc.	MT12-4120100-A1 (MT12-41120-AX0S)	120	50-60	12.00	12.00	0.05	84%		0%	IV
Leader Electronics, Inc.	MT12-4120100-A1 (NetKlass)	120	60	12.00	12.00	0.06	85%		0%	IV
Leader Electronics, Inc.	MT12-9045070-A1 (RadioShack)	120	60	3.15	4.50	0.06	72%		0%	IV
Leader Electronics, Inc.	MT12-9060080-A1 (RadioShack)	120	60	4.80	6.00	0.06	76%		0%	IV
Leader Electronics, Inc.	MT12-9090080-A1 (RadioShack)	120	60	7.20	9.00	0.05	82%		0%	IV
Leader Electronics, Inc.	MT12-9120050-A1 (RadioShack)	120	60	6.00	12.00	0.05	84%		0%	IV
Leader Electronics, Inc.	MT12-A105100-A1 (PA-42B)	120	60	10.50	10.50	0.05	84%		0%	IV
Leader Electronics, Inc.	MT12-A138075-A1 (AD-1009)	120	60	13.73	13.80	0.06	85%		0%	IV
Leader Electronics, Inc.	MT12-B065050-A1 (Panasonic)	120	60	3.25	6.50	0.05	76%		0%	IV
Leader Electronics, Inc.	MT12-B120050-A1 (PQLV210)	120	60	6.00	12.00	0.06	84%		0%	IV
Leader Electronics, Inc.	MT12-B120050-A1(MT12-B1120-A01F)	120	60	6.00	12.00	0.05	83%		0%	IV
Leader Electronics, Inc.	MT12-D120100-A1 (ASUS)	120	60	12.00	12.00	0.05	85%		0%	IV
Leader Electronics, Inc.	MT12-Y050150-A1 (MT12-Y1050-A01S)	100-120	60	7.50	5.00	0.09	79%		0%	IV
Leader Electronics, Inc.	MT12-Y075100-A1 (MT12-Y1075-A30S)	120	60	7.50	7.50	0.09	83%		0%	V

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Leader Electronics, Inc.	MT12-Y075100-A1 (MT12-Y1075-A31S)	100	50-60	7.50	7.50	0.13	82%		0%	V
Leader Electronics, Inc.	MT12-Y090100-A1 (MT12-Y1090-A30S)	110-120	60	9.00	9.00	0.08	85%		0%	IV
Leader Electronics, Inc.	MT12-Y090100-A1 (MT12-Y1090-A80S)	120	60	9.00	9.00	0.09	83%		0%	V
Leader Electronics, Inc.	MT12-Y090100-A1 (MT12-Y1090-A81S)	100	50-60	9.00	9.00	0.17	84%		0%	V
Leader Electronics, Inc.	MT12-Y120100-A1 (MT12-Y1120-A00S)	100-120	60	12.00	12.00	0.08	86%		0%	IV
Leader Electronics, Inc.	MT12-Y120100-A1 (MT12-Y1120-A01S)	100-120	60	12.00	12.00	0.08	86%		0%	IV
Leader Electronics, Inc.	MT12-Y120100-A1 (MT12-Y1120-A02S)	100-120	60	12.00	12.00	0.08	87%		0%	IV
Leader Electronics, Inc.	MT12-Y120100-A1 (MT12-Y1120-A03S)	100-120	60	12.00	12.00	0.08	87%		0%	IV
Leader Electronics, Inc.	MT12-Y120100-A1 (MT12-Y1120-A04S)	100-120	60	12.00	12.00	0.08	86%		0%	IV
Leader Electronics, Inc.	MT12-Y120100-A1 (MT12-Y1120-A05S)	100-120	60	12.00	12.00	0.08	86%		0%	IV
Leader Electronics, Inc.	MT12-Y120100-A1 (MT12-Y1120-A06S)	100-120	60	12.00	12.00	0.08	87%		0%	IV
Leader Electronics, Inc.	MT12-Y120100-A1 (MT12-Y1120-A07S)	100-120	60	12.00	12.00	0.08	87%		0%	IV
Leader Electronics, Inc.	MT12-Y120100-A1 (MT12-Y1120-A62S)	120	60	12.00	12.00	0.11	86%		0%	IV
Leader Electronics, Inc.	MT12-Y120100-A1 (MT12-Y1120-AP0S)	100-120	60	12.00	12.00	0.08	87%		0%	IV
Leader Electronics, Inc.	MT12-Y120100-A1 (MT12-Y1120-AY0S)	120	60	12.00	12.00	0.10	85%		0%	V
Leader Electronics, Inc.	MT12-Y120100-A1 (MT12-Y1120-AY1S)	100	50-60	12.00	12.00	0.18	86%		0%	V
Leader Electronics, Inc.	MT12-Y150080-A1 (MT12-Y1150-A01S)	120	60	12.00	15.00	0.12	86%		0%	IV
Leader Electronics, Inc.	MT12-Y150080-A1 (MT12-Y1150-A05S)	100-120	50-60	12.00	15.00	0.16	86%		0%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Leader Electronics, Inc.	MT15-6148110-A1 (MT15-61120-A00S)	120	60	12.00	12.00	0.21	87%		0%	IV
Leader Electronics, Inc.	MT18-Y120120-A1(MT18-Y1120-AJ1S)	100	50	14.40	12.00	0.16	86%		0%	V
Leader Electronics, Inc.	MT20-2120075-A1 (503913-004)	110-127	60	9.00	12.00	0.06	85%		0%	IV
Leader Electronics, Inc.	MT20-2120075-A1(MT20-21120-A00F)	110-127	60	9.00	12.00	0.05	84%		0%	IV
Leader Electronics, Inc.	MT20-4120150-A1 (MT20-41120-A00S)	120	60	18.00	12.00	0.06	84%		0%	IV
Leader Electronics, Inc.	MU02-5065020-A1 (MU02-51065-A00S)	100-240	50-60	1.30	6.50	0.05	65%	0.08	61%	IV
Leader Electronics, Inc.	MU02-5090030-A1 (MU02-51090-A00S)	100-240	50-60	2.70	9.00	0.04	74%	0.07	69%	IV
Leader Electronics, Inc.	MU03-5045020-A1 (MU03-B1045-A00F)	100-240	50-60	0.90	4.50	0.04	58%	0.05	56%	IV
Leader Electronics, Inc.	MU03-5050050-A1 (MU03-51050-AAAS)	100-240	50-60	2.50	5.00	0.14	67%	0.13	61%	IV
Leader Electronics, Inc.	MU03-F030070-A1 (RadioShack)	100-240	50-60	2.10	3.00	0.07	62%	0.13	56%	IV
Leader Electronics, Inc.	MU03-F053060-A1 (MU03-F1053-A00S)	100-240	50-60	3.18	5.30	0.09	65%	0.13	62%	IV
Leader Electronics, Inc.	MU03-F090030-A1 (RadioShack)	100-240	50-60	2.70	9.00	0.11	65%	0.17	62%	IV
Leader Electronics, Inc.	MU03-F120020-A1 (15-1985)	100-240	50-60	2.40	12.00	0.07	66%	0.13	68%	IV
Leader Electronics, Inc.	MU03-F120030-A1 (Goodmind)	100-240	50-60	3.60	12.00	0.07	69%	0.13	72%	IV
Leader Electronics, Inc.	MU03-S063040-A1 (AC-380)	100-240	50-60	2.52	6.30	0.19	65%	0.20	62%	IV
Leader Electronics, Inc.	MU03-S063040-A3 (MU03-S1063-E00F)	100-240	50-60	2.52	6.30	0.17	66%	0.16	63%	IV
Leader Electronics, Inc.	MU03-W052055-A1 (157-10080-00)	100-240	50-60	2.86	5.20	0.08	66%	0.17	61%	IV
Leader Electronics, Inc.	MU03-W052100-A1 (157-10063-00)	100-240	50-60	5.20	5.20	0.08	69%	0.17	66%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Leader Electronics, Inc.	MU03-Y030050-A1 (RadioShack)	100-240	50-60	1.50	3.00	0.07	62%	0.13	56%	IV
Leader Electronics, Inc.	MU03-Y060030-A1 (RadioShack)	100-240	50-60	1.80	6.00	0.09	67%	0.15	60%	IV
Leader Electronics, Inc.	MU03-Y110012-A1 (BCL-ADA)	100-240	50-60	1.32	11.00	0.13	65%	0.20	55%	IV
Leader Electronics, Inc.	MU03-Y120030-A1 (15-1985)	100-240	50-60	3.60	12.00	0.07	69%	0.13	66%	IV
Leader Electronics, Inc.	MU03-Z030050-A1 (RadioShack)	100-240	50-60	1.50	3.00	0.05	62%	0.09	56%	IV
Leader Electronics, Inc.	MU03-Z060030-A1 (MU03-Z1060-A00S)	100-240	50-60	1.80	6.00	0.08	67%	0.11	61%	IV
Leader Electronics, Inc.	MU03-Z060030-A1 (RadioShack)	100-240	50-60	1.80	6.00	0.09	65%	0.13	59%	IV
Leader Electronics, Inc.	MU03-Z090030-A1 (MU03-Z1090-A00S)	100-240	50-60	2.70	9.00	0.12	65%	0.14	62%	IV
Leader Electronics, Inc.	MU03-Z090030-A1 (RadioShack)	100-240	50-60	2.70	9.00	0.13	64%	0.19	61%	IV
Leader Electronics, Inc.	MU04-4060060-A1 (MU04-41060-A10S)	100-240	50-60	3.60	6.00	0.05	64%	0.06	64%	IV
Leader Electronics, Inc.	MU04-4140026-A1 (MU04-41140-A00S)	100-240	50-60	3.64	14.00	0.09	71%	0.12	68%	IV
Leader Electronics, Inc.	MU10-4033200-A1 (MU10-41033-A12S)	100	50-60	6.60	3.30	0.12	72%	0.23	71%	IV
Leader Electronics, Inc.	MU10-4050100-A1 (MU10-41050-A42F)	100-240	50-60	5.00	5.00	0.09	76%	0.10	73%	IV
Leader Electronics, Inc.	MU10-4050100-C5 (MU10-41050-K60S)	100-240	50-60	5.00	5.00	0.07	77%	0.13	75%	IV
Leader Electronics, Inc.	MU10-4052100-A1 (Wistron NeWeb)	100-240	50-60	5.20	5.20	0.08	77%	0.12	75%	IV
Leader Electronics, Inc.	MU10-4052125-A1 (MU10-41052-A11S)	100-240	50-60	6.20	5.20	0.08	79%	0.12	77%	IV
Leader Electronics, Inc.	MU10-4060080-A1 (CCGS)	100-240	50-60	4.80	6.00	0.10	75%	0.11	73%	IV
Leader Electronics, Inc.	MU10-4090050-A1 (SONY)	100-120	50-60	4.50	9.00	0.21	77%	0.14	74%	IV
Leader Electronics, Inc.	MU10-5050200-A1 (RadioShack)	100-240	50-60	10.00	5.00	0.10	75%	0.16	73%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Leader Electronics, Inc.	MU10-8120075-A1 (MU10-81120-A00S)	100-240	50-60	9.00	12.00	0.13	82%	0.18	80%	IV
Leader Electronics, Inc.	MU10-8120075-A2 (MU10-81120-C00S)	100-240	50-60	9.00	12.00	0.13	83%	0.18	80%	IV
Leader Electronics, Inc.	MU10-8120075-A3 (MU10-81120-E00S)	100-240	50-60	9.00	12.00	0.11	83%	0.15	80%	IV
Leader Electronics, Inc.	MU10-8120075-B2 (MU10-81120-I00S)	100-240	50-60	9.00	12.00	0.12	83%	0.15	80%	IV
Leader Electronics, Inc.	MU10-8120075-C5 (MU10-81120-K00S)	100-240	50-60	9.00	12.00	0.12	83%	0.16	80%	IV
Leader Electronics, Inc.	MU10-A052125-A1 (MU10-A1052-A00S)	100-240	50-60	6.50	5.20	0.13	77%	0.22	76%	IV
Leader Electronics, Inc.	MU12-2033200-A1 (MU12-21033-AE0F)	100-240	50-60	6.60	3.30	0.33	70%	0.37	68%	IV
Leader Electronics, Inc.	MU12-2033200-A1 (MU12-21033-AE6F/AE7F)	100-240	50-60	6.60	3.30	0.30	71%	0.35	68%	IV
Leader Electronics, Inc.	MU12-2033200-A1 (SerComm)	100-240	50-60	6.60	3.30	0.28	69%	0.45	66%	III
Leader Electronics, Inc.	MU12-2033200-A1 (MU12-21033-AE9S)	100-240	50-60	6.60	3.30	0.29	70%	0.33	67%	IV
Leader Electronics, Inc.	MU12-2033200-A3 (MU12-21033-EE2F)	100-240	50-60	6.60	3.30	0.31	71%	0.35	70%	IV
Leader Electronics, Inc.	MU12-2033200-A3 (MU12-21033-EE9F)	100-240	50-60	6.60	3.30	0.29	71%	0.33	68%	IV
Leader Electronics, Inc.	MU12-2050100-A1 (730391)	100-240	50-60	5.00	5.00	0.25	72%	0.32	67%	IV
Leader Electronics, Inc.	MU12-2050100-A1 (GBG)	100-240	50-60	5.00	5.00	0.25	72%	0.32	67%	IV
Leader Electronics, Inc.	MU12-2050100-A1 (MU12-21050-AIIS)	100-240	50-60	5.00	5.00	0.29	73%	0.32	69%	IV
Leader Electronics, Inc.	MU12-2050100-C5 (MU12-21050-KCJF)	100-240	50-60	5.00	5.00	0.26	72%	0.33	67%	IV
Leader Electronics, Inc.	MU12-2050100-C5 (MU12-21050-KKVF)	100-240	50-60	5.00	5.00	0.26	73%	0.28	69%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Leader Electronics, Inc.	MU12-2050120-A4 (MU12-21050-GHSS)	100-240	50-60	6.00	5.00	0.23	75%	0.25	73%	IV
Leader Electronics, Inc.	MU12-2050120-A4 (MU12-21050-GIQF)	100-240	50-60	6.00	5.00	0.23	76%	0.26	73%	IV
Leader Electronics, Inc.	MU12-2050150-A1 (MU12-21050-AICF)	100-240	50-60	7.50	5.00	0.28	77%	0.30	77%	IV
Leader Electronics, Inc.	MU12-2050150-C5 (MU12-21050-KICF)	100-240	50-60	7.50	5.00	0.26	76%	0.29	73%	IV
Leader Electronics, Inc.	MU12-2050200-A1 (BENQ)	100-240	50-60	10.00	5.00	0.20	75%	0.34	73%	IV
Leader Electronics, Inc.	MU12-2050200-A1 (MU12-210501AMES)	100-240	50-60	10.00	5.00	0.24	74%	0.29	72%	IV
Leader Electronics, Inc.	MU12-2050200-A1 (MU12-21050-A85F)	100-240	50-60	10.00	5.00	0.28	76%	0.31	74%	IV
Leader Electronics, Inc.	MU12-2050200-A1 (MU12-21050-AGFF)	100-240	50-60	10.00	5.00	0.20	75%	0.34	73%	IV
Leader Electronics, Inc.	MU12-2050200-A1 (MU12-21050-AIKS)	100-240	50-60	10.00	5.00	0.28	76%	0.31	74%	IV
Leader Electronics, Inc.	MU12-2050200-A1 (MU12-21050-AJCS)	100-240	50-60	10.00	5.00	0.24	77%	0.28	74%	IV
Leader Electronics, Inc.	MU12-2050200-A1 (MU12-21050-AJFS)	100-240	50-60	10.00	5.00	0.28	76%	0.31	73%	IV
Leader Electronics, Inc.	MU12-2050200-A1 (MU12-21050-AJGS)	100-240	50-60	10.00	5.00	0.30	76%	0.31	75%	IV
Leader Electronics, Inc.	MU12-2050200-A1 (MU12-21050-AKQF)	100-240	50-60	10.00	5.00	0.29	75%	0.31	73%	IV
Leader Electronics, Inc.	MU12-2050200-A1 (MU12-21050-ALJS)	100-240	50-60	10.00	5.00	0.27	77%	0.29	76%	IV
Leader Electronics, Inc.	MU12-2050200-A1 (MU12-21050-AMES)	100-240	50-60	10.00	5.00	0.24	74%	0.29	72%	IV
Leader Electronics, Inc.	MU12-2050200-A2 (BENQ)	100-240	50-60	10.00	5.00	0.19	75%	0.38	73%	IV
Leader Electronics, Inc.	MU12-2050200-A2 (MU12-210501CMES)	100-240	50-60	10.00	5.00	0.24	74%	0.29	72%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Leader Electronics, Inc.	MU12-2050200-A3 (MU12-210501EMES)	100-240	50-60	10.00	5.00	0.24	74%	0.29	72%	IV
Leader Electronics, Inc.	MU12-2050200-A3 (MU12-210506EGFF)	100-240	50-60	10.00	5.00	0.25	75%	0.29	76%	IV
Leader Electronics, Inc.	MU12-2050200-A3 (MU12-21050-EDYF)	100-240	50-60	10.00	5.00	0.23	76%	0.36	73%	IV
Leader Electronics, Inc.	MU12-2050200-A3 (MU12-21050-EF2F)	100-240	50-60	10.00	5.00	0.25	77%	0.29	76%	IV
Leader Electronics, Inc.	MU12-2050200-A3 (MU12-21050-EKFF)	100-240	50-60	10.00	5.00	0.25	75%	0.29	76%	IV
Leader Electronics, Inc.	MU12-2050200-A3 (MU12-21050-ELJF)	100-240	50-60	10.00	5.00	0.28	77%	0.31	75%	IV
Leader Electronics, Inc.	MU12-2050200-A4 (MU12-21050-GKQF)	100-240	50-60	10.00	5.00	0.26	77%	0.29	76%	IV
Leader Electronics, Inc.	MU12-2050200-B2 (MU12-210501IMES)	100-240	50-60	10.00	5.00	0.24	74%	0.29	72%	IV
Leader Electronics, Inc.	MU12-2050200-B2 (MU12-21050-IDYF)	100-240	50-60	10.00	5.00	0.22	75%	0.32	73%	IV
Leader Electronics, Inc.	MU12-2050200-C4 (MU12-21050-MKQF)	100-240	50-60	10.00	5.00	0.26	77%	0.29	76%	IV
Leader Electronics, Inc.	MU12-2050200-C5 (MU12-210501KMES)	100-240	50-60	10.00	5.00	0.24	74%	0.29	72%	IV
Leader Electronics, Inc.	MU12-2050200-C5 (MU12-21050-KDYF)	100-240	50-60	10.00	5.00	0.23	75%	0.35	73%	IV
Leader Electronics, Inc.	MU12-2050200-C5 (MU12-21050-KJGS)	100-240	50-60	10.00	5.00	0.30	76%	0.32	75%	IV
Leader Electronics, Inc.	MU12-2050200-C5 (MU12-21050-KLBF)	100-240	50-60	10.00	5.00	0.26	77%	0.29	76%	IV
Leader Electronics, Inc.	MU12-2060080-A1 (MU12-21060-AM0S)	100-240	50-60	4.80	6.00	0.16	75%	0.19	72%	IV
Leader Electronics, Inc.	MU12-2075100-A1 (MU12-21075-AE1F)	100-240	50-60	7.50	7.50	0.33	73%	0.33	70%	IV
Leader Electronics, Inc.	MU12-2075100-A1 (MU12-21075-AE8S)	100-240	50-60	7.50	7.50	0.16	78%	0.24	75%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Leader Electronics, Inc.	MU12-2075100-A1 (MU12-21075-AH2S)	100-240	50-60	7.50	7.50	0.17	78%	0.23	75%	IV
Leader Electronics, Inc.	MU12-2075100-A1 (MU12-21075-AH7S)	100	50-60	7.50	7.50	0.17	78%	0.23	75%	IV
Leader Electronics, Inc.	MU12-2075100-A1 (MU12-21075-A11S)	100-240	50-60	7.50	7.50	0.16	78%	0.25	77%	IV
Leader Electronics, Inc.	MU12-2075100-A2 (MU12-21075-CN0S)	100-240	50-60	7.50	7.50	0.17	78%	0.23	75%	IV
Leader Electronics, Inc.	MU12-2075100-A4 (MU12-21075-GH0S)	100-240	50-60	7.50	7.50	0.17	79%	0.23	78%	IV
Leader Electronics, Inc.	MU12-2075150-A1 (MU12-21075-AE2F)	100-240	50-60	11.25	7.50	0.33	74%	0.33	72%	IV
Leader Electronics, Inc.	MU12-2075150-A1 (MU12-21075-AH3S)	100-240	50-60	11.25	7.50	0.14	79%	0.22	78%	IV
Leader Electronics, Inc.	MU12-2090060-A1 (MU12-21090-AT1S)	100-240	50-60	5.40	9.00	0.36	74%	0.36	70%	IV
Leader Electronics, Inc.	MU12-2090100-A1 (MU12-21090-AN5S)	100-240	50-60	9.00	9.00	0.31	78%	0.31	75%	IV
Leader Electronics, Inc.	MU12-2090100-A4 (MU12-21090-GN4S)	100-240	50-60	9.00	9.00	0.31	78%	0.31	75%	IV
Leader Electronics, Inc.	MU12-2120100-A1 (MU12-21120AHMS)	100-240	50-60	12.00	12.00	0.27	81%	0.31	80%	IV
Leader Electronics, Inc.	MU12-2120100-A1 (MU12-21120-A12F)	100-240	50-60	12.00	12.00	0.24	81%	0.37	80%	IV
Leader Electronics, Inc.	MU12-2120100-A1 (MU12-21120-A1HS)	100-240	50-60	12.00	12.00	0.24	82%	0.29	81%	IV
Leader Electronics, Inc.	MU12-2120100-A1 (MU12-21120-A1JS)	100-240	50-60	12.00	12.00	0.24	82%	0.29	81%	IV
Leader Electronics, Inc.	MU12-2120100-A1 (MU12-21120-AD0F)	100-240	50-60	12.00	12.00	0.28	81%	0.32	79%	IV
Leader Electronics, Inc.	MU12-2120100-A1 (MU12-21120-AD6F)	100-240	50-60	12.00	12.00	0.25	81%	0.31	78%	IV
Leader Electronics, Inc.	MU12-2120100-A1 (MU12-21120-AECF)	100-240	50-60	12.00	12.00	0.23	81%	0.32	79%	IV
Leader Electronics, Inc.	MU12-2120100-A1 (MU12-21120-AFEF)	100-240	50-60	12.00	12.00	0.23	81%	0.32	79%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Leader Electronics, Inc.	MU12-2120100-A1 (MU12-21120-AFRF)	100-240	50-60	12.00	12.00	0.23	81%	0.32	79%	IV
Leader Electronics, Inc.	MU12-2120100-A1 (MU12-21120-AGNF)	100-240	50-60	12.00	12.00	0.27	81%	0.32	79%	IV
Leader Electronics, Inc.	MU12-2120100-A1 (MU12-21120-AHLS)	100-240	50-60	12.00	12.00	0.26	81%	0.31	80%	IV
Leader Electronics, Inc.	MU12-2120100-A1 (MU12-21120-AITF)	100-240	50-60	12.00	12.00	0.26	80%	0.31	79%	IV
Leader Electronics, Inc.	MU12-2120100-C5 (MU12-21120-KHHS)	100-240	50-60	12.00	12.00	0.23	82%	0.30	81%	IV
Leader Electronics, Inc.	MU12-2120100-C5 (MU12-21120-KJCF)	100-240	50-60	12.00	12.00	0.27	81%	0.31	80%	IV
Leader Electronics, Inc.	MU12-2150080-A1 (MU12-21150-AC0S)	100-240	50-60	12.00	15.00	0.32	82%	0.34	80%	IV
Leader Electronics, Inc.	MU12-2150080-A3 (MU12-21150-EC0S)	100-240	50-60	12.00	15.00	0.33	82%	0.34	80%	IV
Leader Electronics, Inc.	MU12-2150080-B2 (MU12-21150-IC0S)	100-240	50-60	12.00	15.00	0.30	82%	0.33	80%	IV
Leader Electronics, Inc.	MU12-2150080-C5 (MU12-21150-KC0S)	100-240	50-60	12.00	15.00	0.32	82%	0.34	80%	IV
Leader Electronics, Inc.	MU12-4050200-A1E (MU12-41050-B00S)	100-240	50-60	10.00	5.00	0.16	78%	0.21	77%	IV
Leader Electronics, Inc.	MU12-4050200-A2E (MU12-41050-D00S)	100-240	50-60	10.00	5.00	0.16	78%	0.21	77%	IV
Leader Electronics, Inc.	MU12-4050200-A3E (MU12-41050-F00S)	100-240	50-60	10.00	5.00	0.16	78%	0.21	77%	IV
Leader Electronics, Inc.	MU12-4050200-A4E (MU12-41050-H00S)	100-240	50-60	10.00	5.00	0.16	78%	0.21	77%	IV
Leader Electronics, Inc.	MU12-4050200-B2E (MU12-41050-I00S)	100-240	50-60	10.00	5.00	0.16	78%	0.21	77%	IV
Leader Electronics, Inc.	MU12-4050200-C4E (MU12-41050-N00S)	100-240	50-60	10.00	5.00	0.16	78%	0.21	77%	IV
Leader Electronics, Inc.	MU12-4050200-C5E (MU12-41050-L00S)	100-240	50-60	10.00	5.00	0.16	78%	0.21	77%	IV
Leader Electronics, Inc.	MU12-B120100-A1 (MU12-B1120-AZ0F)	100-240	50-60	12.00	12.00	0.24	82%	0.36	80%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Leader Electronics, Inc.	MU12-B120100-B1 (MU12-B1120-J00F)	100-240	50-60	12.00	12.00	0.22	82%	0.31	79%	IV
Leader Electronics, Inc.	MU15-C050250-A1 (MU15-C1050-A51F)	100-240	50-60	12.50	5.00	0.15	78%	0.24	76%	IV
Leader Electronics, Inc.	MU15-C120125-C5 (MU15-C1120-K70S)	100-240	50-60	15.00	12.00	0.33	82%	0.38	80%	IV
Leader Electronics, Inc.	MU17-1180090-A1 (MU17-11180-A00S)	100-240	50-60	16.20	18.00	0.15	85%	0.24	87%	IV
Leader Electronics, Inc.	MU18-2050200-A1	100-240	50-60	10.00	5.00	0.32	73%	0.32	73%	IV
Leader Electronics, Inc.	MU18-2050250-A1 (MU18-21050-A72F)	100-240	50-60	12.50	5.00	0.19	78%	0.29	76%	IV
Leader Electronics, Inc.	MU18-2050250-A1 (MU18-21050-AR0F)	100-240	50-60	12.50	5.00	0.18	77%	0.32	74%	IV
Leader Electronics, Inc.	MU18-2050250-A3 (MU18-21050-E71F)	100-240	50-60	12.50	5.00	0.18	78%	0.30	78%	IV
Leader Electronics, Inc.	MU18-2050250-A3 (MU18-21050-E72F)	100-240	50-60	12.50	5.00	0.20	77%	0.30	76%	IV
Leader Electronics, Inc.	MU18-2050280-A1 (MU18-21050-AG1S)	100-240	50-60	14.00	5.00	0.18	76%	0.29	76%	IV
Leader Electronics, Inc.	MU18-2090200-A1 (MU18-210901AF0F)	100-240	50-60	18.00	9.00	0.22	81%	0.27	81%	IV
Leader Electronics, Inc.	MU18-2090200-A1 (MU18-21090-AE0F)	100-240	50-60	18.00	9.00	0.22	80%	0.33	80%	IV
Leader Electronics, Inc.	MU18-2090200-A1 (MU18-21090-AF0F)	100-240	50-60	18.00	9.00	0.22	81%	0.27	81%	IV
Leader Electronics, Inc.	MU18-2090200-A2 (MU18-210901CF0F)	100-240	50-60	18.00	9.00	0.22	81%	0.27	81%	IV
Leader Electronics, Inc.	MU18-2090200-A2 (MU18-21090-CF0F)	100-240	50-60	18.00	9.00	0.22	81%	0.27	81%	IV
Leader Electronics, Inc.	MU18-2090200-A3 (MU18-210901EF0F)	100-240	50-60	18.00	9.00	0.22	81%	0.27	81%	IV
Leader Electronics, Inc.	MU18-2090200-A3 (MU18-21090-EF0F)	100-240	50-60	18.00	9.00	0.22	81%	0.27	81%	IV
Leader Electronics, Inc.	MU18-2090200-B2 (MU18-210901IF0F)	100-240	50-60	18.00	9.00	0.22	81%	0.27	81%	IV
Leader Electronics, Inc.	MU18-2090200-B2 (MU18-21090-IF0F)	100-240	50-60	18.00	9.00	0.22	81%	0.27	81%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Leader Electronics, Inc.	MU18-2090200-C5 (MU18-210901KF0F)	100-240	50-60	18.00	9.00	0.22	81%	0.27	81%	IV
Leader Electronics, Inc.	MU18-2090200-C5 (MU18-21090-KF0F)	100-240	50-60	18.00	9.00	0.22	81%	0.27	81%	IV
Leader Electronics, Inc.	MU18-2100150-A1 (Logitech)	100-240	50-60	15.00	10.00	0.29	83%	0.36	81%	IV
Leader Electronics, Inc.	MU18-2105140-A1 (brother)	100-240	50-60	14.70	10.50	0.29	80%	0.37	78%	IV
Leader Electronics, Inc.	MU18-2120125-A1 (MU18-21120-AW0F)	100-240	50-60	15.00	12.00	0.34	83%	0.38	80%	IV
Leader Electronics, Inc.	MU18-2120150-A1 (MU18-21120-ACFS)	100-240	50-60	18.00	12.00	0.35	83%	0.41	81%	IV
Leader Electronics, Inc.	MU18-2120150-A1 (MU18-21120-ACKF)	100-240	50-60	18.00	12.00	0.29	85%	0.33	85%	IV
Leader Electronics, Inc.	MU18-2120150-A1 (MU18-21120-ACMS)	100-240	50-60	18.00	12.00	0.24	84%	0.26	83%	IV
Leader Electronics, Inc.	MU18-2120150-A1 (MU18-21120-ACNF)	100-240	50-60	18.00	12.00	0.22	84%	0.31	83%	IV
Leader Electronics, Inc.	MU18-2120150-A1 (MU18-21120-ACWS)	100-240	50-60	18.00	12.00	0.27	84%	0.33	83%	IV
Leader Electronics, Inc.	MU18-2120150-A1 (MU18-21120-AH8S)	100-240	50-60	18.00	12.00	0.26	84%	0.31	83%	IV
Leader Electronics, Inc.	MU18-2120150-A1 (MU18-91120-A00S)	100-240	50-60	18.00	12.00	0.16	85%	0.21	84%	IV
Leader Electronics, Inc.	MU18-2120150-A1 (MU18-21120-AH9S)	100-240	50-60	18.00	12.00	0.26	84%	0.31	83%	IV
Leader Electronics, Inc.	MU18-2120150-A2 (MU18-21120-CCKF)	100-240	50-60	18.00	12.00	0.29	85%	0.33	85%	IV
Leader Electronics, Inc.	MU18-2120150-A3 (MU18-21120-ECKF)	100-240	50-60	18.00	12.00	0.29	85%	0.33	85%	IV
Leader Electronics, Inc.	MU18-2120150-A3 (MU18-21120-EF3F)	100-240	50-60	18.00	12.00	0.33	83%	0.40	83%	IV
Leader Electronics, Inc.	MU18-2120150-B2 (MU18-21120-ICKF)	100-240	50-60	18.00	12.00	0.29	85%	0.33	85%	IV
Leader Electronics, Inc.	MU18-2120150-B2 (MU18-91120-I00S)	100-240	50-60	18.00	12.00	0.16	85%	0.21	84%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Leader Electronics, Inc.	MU18-2120150-C5 (Arcadyan)	100-240	50-60	18.00	12.00	0.36	83%	0.41	82%	IV
Leader Electronics, Inc.	MU18-2120150-C5 (MU18-21120-KCKF)	100-240	50-60	18.00	12.00	0.29	85%	0.33	85%	IV
Leader Electronics, Inc.	MU18-2120150-C5 (MU18-21120-KCMS)	100-240	50-60	18.00	12.00	0.29	84%	0.34	83%	IV
Leader Electronics, Inc.	MU18-2120150-C5 (MU18-91120-K00S)	100-240	50-60	18.00	12.00	0.16	85%	0.21	84%	IV
Leader Electronics, Inc.	MU18-2150100-A1 (CCGS)	100-240	50-60	15.00	15.00	0.29	83%	0.33	81%	IV
Leader Electronics, Inc.	MU18-2180100-A1 (MU18-21180-A33S)	100-240	50-60	18.00	18.00	0.35	85%	0.42	83%	IV
Leader Electronics, Inc.	MU18-2180100-C5 (MU18-21180-K21F)	100-240	50-60	18.00	18.00	0.40	84%	0.48	83%	IV
Leader Electronics, Inc.	MU20-1050300-B2 (MU20-11050-I00S)	100-240	50-60	15.00	5.00	0.21	78%	0.26	77%	IV
Leader Electronics, Inc.	MU24-1120200-A1 (MU24-11120-AAJS)	100-240	50-60	24.00	12.00	0.24	84%	0.26	84%	IV
Leader Electronics, Inc.	MU24-1120200-B2 (MU24-11120-IAJS)	100-240	50-60	24.00	12.00	0.24	84%	0.26	85%	IV
Leader Electronics, Inc.	MU24-1120200-C5 (MU24-11120-KAJS)	100-240	50-60	24.00	12.00	0.26	84%	0.27	85%	IV
Leader Electronics, Inc.	MU24-1120200-C5 (MU24-11120-KHNS)	100-240	50-60	24.00	12.00	0.26	83%	0.27	86%	IV
Leader Electronics, Inc.	MU24-1125160-A1 (MU24-11125-A10F)	100-240	50-60	20.00	12.50	0.20	83%	0.29	85%	IV
Leader Electronics, Inc.	MU24-1180133-A1 (MU24-11180-A50F)	100-240	50-60	23.94	18.00	0.44	83%	0.37	83%	IV
Leader Electronics, Inc.	MU24-1480050-A1 (MU24-11480-A21F)	100-240	50-60	24.00	48.00	0.26	88%	0.31	87%	IV
Leader Electronics, Inc.	MU36-3150160-C5 (MU36-31150-K01S)	100-240	50-60	24.00	15.00	0.28	84%	0.35	82%	IV
Leader Electronics, Inc.	MV12-4050100-C5 (MV12-41050-K10F)	220-240	50	5.00	5.00		0%	0.11	73%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Leader Electronics, Inc.	MV12-4090100-C5 (MV12-41090-K12S)	220-240	50	9.00	9.00		0%	0.11	77%	IV
Leader Electronics, Inc.	MV12-4120040-A3 (MV12-41120-E01S)	220-240	50	4.80	12.00		0%	0.11	69%	IV
Leader Electronics, Inc.	MV12-4120050-B2 (MV12-41120-I83F)	230	50	6.00	12.00		0%	0.11	79%	IV
Leader Electronics, Inc.	MV12-4120050-C5 (MV12-41120-K80F)	230	50	6.00	12.00		0%	0.11	79%	IV
Leader Electronics, Inc.	MV12-4120100-A2 (5188-5677)	220-230	50-60	12.00	12.00		0%	0.13	84%	IV
Leader Electronics, Inc.	MV12-4120100-A3 (5188-5679)	220-240	50-60	12.00	12.00		0%	0.13	83%	IV
Leader Electronics, Inc.	MV12-4120100-A3 (MV12-41120-E25F)	220-240	50-60	12.00	12.00		0%	0.11	83%	IV
Leader Electronics, Inc.	MV12-4120100-B2 (5188-5672)	220-240	50-60	12.00	12.00		0%	0.13	83%	IV
Leader Electronics, Inc.	MV12-4120100-B2 (D-Link)	230	50	12.00	12.00		0%	0.13	85%	IV
Leader Electronics, Inc.	MV12-4120100-B2 (MV12-41120-I32S)	220-240	50	12.00	12.00		0%	0.11	83%	IV
Leader Electronics, Inc.	MV12-4120100-B2 (MV12-41120-I34S)	220-240	50	12.00	12.00		0%	0.11	83%	IV
Leader Electronics, Inc.	MV12-4120100-B2 (MV12-41120-I82F)	230	50	12.00	12.00		0%	0.11	84%	IV
Leader Electronics, Inc.	MV12-4120100-C5 (5188-5673)	230	50	12.00	12.00		0%	0.13	84%	IV
Leader Electronics, Inc.	MV12-4120100-C5 (MV12-41120-K81F)	230	50	12.00	12.00		0%	0.11	84%	IV
Leader Electronics, Inc.	MV12-4120100-C5 (MV12-41120-K10S)	230	50	12.00	12.00		0%	0.11	84%	IV
Leader Electronics, Inc.	MV12-4120100-C5 (MV12-41120-K55F)	230	50	12.00	12.00		0%	0.11	83%	IV
Leader Electronics, Inc.	MV12-D120100-C5 (ASUS)	230	50	12.00	12.00		0%	0.11	85%	IV
Leader Electronics, Inc.	MV12-D120100-C5 (MV12-D1120-K30S)	230	50	12.00	12.00		0%	0.13	83%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Leader Electronics, Inc.	MV12-Y075100-A2 (MV12-Y1075-C50S)	220	50-60	7.50	7.50		0%	0.09	84%	V
Leader Electronics, Inc.	MV12-Y075100-A3 (MV12-Y1075-E50S)	220-240	50	7.50	7.50		0%	0.10	82%	V
Leader Electronics, Inc.	MV12-Y075100-B2 (MV12-Y1075-I50S)	220-230	50	7.50	7.50		0%	0.09	84%	V
Leader Electronics, Inc.	MV12-Y075100-C4 (MV12-Y1075-M50S)	220	60	7.50	7.50		0%	0.10	82%	V
Leader Electronics, Inc.	MV12-Y075100-C5 (MV12-Y1075-K50S)	220-230	50	7.50	7.50		0%	0.09	84%	V
Leader Electronics, Inc.	MV12-Y075100-C5 (MV12-Y1075-K51S)	220	50-60	7.50	7.50		0%	0.09	84%	V
Leader Electronics, Inc.	MV12-Y090100-A2 (MV12-Y1090-C30S)	220	50-60	9.00	9.00		0%	0.19	83%	IV
Leader Electronics, Inc.	MV12-Y090100-A2 (MV12-Y1090-C70S)	220-230	50	9.00	9.00		0%	0.12	85%	V
Leader Electronics, Inc.	MV12-Y090100-A3 (MV12-Y1090-E70S)	220-240	50	9.00	9.00		0%	0.10	83%	V
Leader Electronics, Inc.	MV12-Y090100-B2 (MV12-Y1090-I70S)	220-230	50	9.00	9.00		0%	0.07	85%	V
Leader Electronics, Inc.	MV12-Y090100-C4 (MV12-Y1090-M70S)	220	60	9.00	9.00		0%	0.11	85%	V
Leader Electronics, Inc.	MV12-Y090100-C5 (MV12-Y1090-K30S)	220-230	50	9.00	9.00		0%	0.12	84%	IV
Leader Electronics, Inc.	MV12-Y090100-C5 (MV12-Y1090-K70S)	220-230	50	9.00	9.00		0%	0.07	85%	V
Leader Electronics, Inc.	MV12-Y090100-C5 (MV12-Y1090-K71S)	220-230	50	9.00	9.00		0%	0.12	85%	V
Leader Electronics, Inc.	MV12-Y120100-A2 (MV12-Y1120-C00S)	220-240	50	12.00	12.00		0%	0.12	86%	IV
Leader Electronics, Inc.	MV12-Y120100-A2 (MV12-Y1120-C01S)	220-240	50	12.00	12.00		0%	0.12	86%	IV
Leader Electronics, Inc.	MV12-Y120100-A2 (MV12-Y1120-C02S)	220-230	50	12.00	12.00		0%	0.12	87%	IV
Leader Electronics, Inc.	MV12-Y120100-A2 (MV12-Y1120-C03S)	220-230	50	12.00	12.00		0%	0.12	87%	IV
Leader Electronics, Inc.	MV12-Y120100-A2 (MV12-Y1120-CR0S)	220	50-60	12.00	12.00		0%	0.20	85%	V

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Leader Electronics, Inc.	MV12-Y120100-A3 (MV12-Y1120-E00S)	220-230	50	12.00	12.00		0%	0.12	87%	IV
Leader Electronics, Inc.	MV12-Y120100-A3 (MV12-Y1120-E01S)	220-230	50	12.00	12.00		0%	0.12	87%	IV
Leader Electronics, Inc.	MV12-Y120100-A3 (MV12-Y1120-E02S)	220-230	50	12.00	12.00		0%	0.12	87%	IV
Leader Electronics, Inc.	MV12-Y120100-A3 (MV12-Y1120-E03S)	220-230	50	12.00	12.00		0%	0.12	87%	IV
Leader Electronics, Inc.	MV12-Y120100-A3 (MV12-Y1120-ER0S)	220-240	50	12.00	12.00		0%	0.12	86%	V
Leader Electronics, Inc.	MV12-Y120100-B2 (MV12-Y1120-I00S)	220-230	50	12.00	12.00		0%	0.12	87%	IV
Leader Electronics, Inc.	MV12-Y120100-B2 (MV12-Y1120-I01S)	220-230	50	12.00	12.00		0%	0.12	87%	IV
Leader Electronics, Inc.	MV12-Y120100-B2 (MV12-Y1120-I02S)	220-230	50	12.00	12.00		0%	0.12	87%	IV
Leader Electronics, Inc.	MV12-Y120100-B2 (MV12-Y1120-I03S)	220-230	50	12.00	12.00		0%	0.12	87%	IV
Leader Electronics, Inc.	MV12-Y120100-B2 (MV12-Y1120-IR0S)	220-230	50	12.00	12.00		0%	0.12	87%	V
Leader Electronics, Inc.	MV12-Y120100-B2 (MV12-Y1120-I40S)	220-230	50	12.00	12.00		0%	0.13	86%	IV
Leader Electronics, Inc.	MV12-Y120100-C4 (MV12-Y1120-M00S)	220-230	50	12.00	12.00		0%	0.12	86%	IV
Leader Electronics, Inc.	MV12-Y120100-C4 (MV12-Y1120-M01S)	220-230	50	12.00	12.00		0%	0.12	86%	IV
Leader Electronics, Inc.	MV12-Y120100-C4 (MV12-Y1120-M02S)	220-230	50	12.00	12.00		0%	0.12	87%	IV
Leader Electronics, Inc.	MV12-Y120100-C4 (MV12-Y1120-M03S)	220-230	50	12.00	12.00		0%	0.12	87%	IV
Leader Electronics, Inc.	MV12-Y120100-C4 (MV12-Y1120-MR0S)	220	60	12.00	12.00		0%	0.12	86%	V
Leader Electronics, Inc.	MV12-Y120100-C5 (MV12-Y1120-K00S)	220-230	50	12.00	12.00		0%	0.12	87%	IV
Leader Electronics, Inc.	MV12-Y120100-C5 (MV12-Y1120-K01S)	220-230	50	12.00	12.00		0%	0.12	87%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Leader Electronics, Inc.	MV12-Y120100-C5 (MV12-Y1120-K02S)	220-230	50	12.00	12.00		0%	0.12	87%	IV
Leader Electronics, Inc.	MV12-Y120100-C5 (MV12-Y1120-K03S)	220-230	50	12.00	12.00		0%	0.12	87%	IV
Leader Electronics, Inc.	MV12-Y120100-C5 (MV12-Y1120-KR0S)	220-230	50	12.00	12.00		0%	0.12	87%	V
Leader Electronics, Inc.	MV12-Y120100-C5 (MV12-Y1120-KR1S)	220	50-60	12.00	12.00		0%	0.20	85%	V
Leader Electronics, Inc.	MV18-4150120-C5 (MV18-41150-K01S)	220-240	50	18.00	15.00		0%	0.14	85%	IV
Leader Electronics, Inc.	MV18-Y120120-A2(MV18-Y1120-CC0S)	220	50-60	14.40	12.00		0%	0.18	85%	V
Leader Electronics, Inc.	MV18-Y120120-A3(MV18-Y1120-EC0S)	240	50	14.40	12.00		0%	0.16	85%	V
Leader Electronics, Inc.	MV18-Y120120-B2(MV18-Y1120-IC0S)	230	50	14.40	12.00		0%	0.17	85%	V
Leader Electronics, Inc.	MV18-Y120120-C5 (MV18-Y1120-KC1S)	220-240	50	14.40	12.00		0%	0.18	85%	V
Leader Electronics, Inc.	MV18-Y180100-C5 (MV18-Y1180-K10S)	230	50	18.00	18.00		0%	0.18	87%	IV
Leader Electronics, Inc.	NS10-1065200-I3 (SII)	100-240	50-60	13.00	6.50	0.46	78%	0.38	77%	IV
Leader Electronics, Inc.	NU10-7050200-I3 (NU10-71050-330F)	100-240	50-60	10.00	5.00	0.15	75%	0.15	74%	IV
Leader Electronics, Inc.	NU10-7050200-I3 (VAR-G8)	100-240	50-60	10.00	5.00	0.14	76%	0.17	74%	IV
Leader Electronics, Inc.	NU10-7052200-I3 (NU10-71052-300F)	100-240	50-60	10.40	5.20	0.15	75%	0.15	74%	IV
Leader Electronics, Inc.	NU12-2120100-11 (NU12-21120-120F)	100-240	50-60	12.00	12.00	0.27	80%	0.33	79%	IV
Leader Electronics, Inc.	NU12-2120100-11 (NU12-21120-120F)	100-240	50-60	12.00	12.00	0.27	80%	0.33	79%	IV
Leader Electronics, Inc.	NU12-2120100-11 (NU12-21120-121F)	100-240	50-60	12.00	12.00	0.27	80%	0.33	79%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Leader Electronics, Inc.	NU13-1072166-I3 (NU13-11072-300S)	100-240	50-60	11.95	7.20	0.27	81%	0.38	78%	IV
Leader Electronics, Inc.	NU20-5120125-I2 (NU20-51120-2Y0F)	100-240	50-60	15.00	12.00	0.27	82%	0.31	79%	IV
Leader Electronics, Inc.	NU20-5120200-I2 (NU20-51120-2BPF)	100-240	50-60	24.00	12.00	0.29	81%	0.37	79%	IV
Leader Electronics, Inc.	NU20-5120200-I2 (NU20-51120-2CNF)	100-240	50-60	24.00	12.00	0.26	83%	0.31	82%	IV
Leader Electronics, Inc.	NU20-5120200-I2 (NU20-51120-2L5S)	100-240	50-60	24.00	12.00	0.28	83%	0.27	84%	IV
Leader Electronics, Inc.	NU20-8050300-I1 (JABIL)	100-240	50-60	15.00	5.00	0.26	77%	0.33	73%	IV
Leader Electronics, Inc.	NU20-8050300-I1 (NU20-81050-151F)	100-240	50-60	15.00	5.00	0.15	78%	0.24	75%	III
Leader Electronics, Inc.	NU20-8090250-I1 (VeriFone)	100-240	50-60	22.50	9.00	0.21	82%	0.32	80%	IV
Leader Electronics, Inc.	NU20-8120166-I1 (NU20-81120-140F)	100-240	50-60	19.92	12.00	0.24	84%	0.28	82%	IV
Leader Electronics, Inc.	NU20-8120166-I1 (NU20-81120-141F)	100-240	50-60	19.92	12.00	0.23	84%	0.28	81%	IV
Leader Electronics, Inc.	NU20-C140150-I3 (NU20-C1140-301S)	100-240	50-60	21.00	14.00	0.22	83%	0.28	81%	IV
Leader Electronics, Inc.	NU20-C140150-I3 (NU20-C1140-310S)	100-240	50-60	21.00	14.00	0.22	83%	0.29	82%	IV
Leader Electronics, Inc.	NU24-2140170-I3 (NU24-21140-300S)	100-240	50-60	23.80	14.00	0.24	83%	0.28	82%	IV
Leader Electronics, Inc.	NU30-4120250-I3 (NU30-41120-3BDF)	100-240	50-60	30.00	12.00	0.12	84%	0.24	83%	IV
Leader Electronics, Inc.	NU40-2120300-I1 (NU40-21120-150F)	100-240	50-60	36.00	12.00	0.27	84%	0.39	84%	IV
Leader Electronics, Inc.	NU40-2120300-I1 (NU40-21120-151F)	100-240	50-60	36.00	12.00	0.27	84%	0.39	84%	IV
Leader Electronics, Inc.	NU40-2120300-I1 (NU40-21120-152F)	100-240	50-60	36.00	12.00	0.27	84%	0.39	84%	IV
Leader Electronics, Inc.	NU40-2120300-I1 (NU40-21120-1CNF)	100-240	50-60	36.00	12.00	0.34	84%	0.49	84%	III
Leader Electronics, Inc.	NU40-2120300-I3 (Askey)	100-240	50-60	36.00	12.00	0.29	84%	0.39	84%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Leader Electronics, Inc.	NU40-2120300-13 (NU40-21120-3CNS)	100-240	50-60	36.00	12.00	0.18	85%	0.27	84%	IV
Leader Electronics, Inc.	NU40-2120300-13 (NU40-21120-3CVF)	100-240	50-60	36.00	12.00	0.19	84%	0.28	84%	IV
Leader Electronics, Inc.	NU40-2120333-11 (VeriFone)	100-240	50-60	39.96	12.00	0.30	84%	0.40	84%	IV
Leader Electronics, Inc.	NU40-2160250-13	100-240	50-60	40.00	16.00	0.40	86%	0.56	85%	III
Leader Electronics, Inc.	NU40-3480080-11 (NU40-31480-122S)	100-240	50-60	38.40	48.00	0.42	87%	0.41	85%	IV
Leader Electronics, Inc.	NU60-6170200-13 (NU60-61170-310F)	100-240	50-60	34.00	17.00	0.17	86%	0.24	84%	IV
Leader Electronics, Inc.	NU60-6190300-13 (NU60-61190-310F)	100-240	50-60	57.00	19.00	0.16	87%	0.22	88%	IV
Leader Electronics, Inc.	NU60-6240250-13 (NU60-61240-320F)	100-240	50-60	60.00	24.00	0.16	88%	0.19	88%	IV
Leader Electronics, Inc.	NU60-6240250-13 (NU60-61240-330F)	100-240	50-60	60.00	24.00	0.16	88%	0.19	88%	IV
Leader Electronics, Inc.	NU60-9240250-13 (TECTROL)	100-240	50-60	60.00	24.00	0.56	86%	0.71	86%	III
Leader Electronics, Inc.	NU60-C480125-11 (NU60-C1480-150S)	100-240	50-60	60.00	48.00	0.37	87%	0.40	85%	IV
Leader Electronics, Inc.	NU65-2240200-13 (SII)	100-240	50-60	48.00	24.00	0.30	86%	0.55	85%	III
Leader Electronics, Inc.	NU90-5120700-12 (NU90-51120-230F)	100-240	50-60	84.00	12.00	0.22	87%	0.39	87%	IV
Leader Electronics, Inc.	NU90-5120700-12(4010-0028)	100-240	50-60	84.00	12.00	0.25	87%	0.44	85%	IV
Leader Electronics, Inc.	NUA0-3240420-12 (TECTROL)	100-240	50-60	100.80	24.00	0.24	88%	0.37	87%	IV
Leader Electronics, Inc.	NUA3-1240540-L1 (KODAK)	100-240	50-60	129.60	24.00	0.55	89%	0.59	88%	III
Leader Electronics, Inc.	PT40-1138300-A1 (PT40-12138-000S)	120	60	41.40	13.80	0.30	89%		0%	IV
Leveler Protective Technology	GPS12V3A	95 - 130	60	33.40	12.00	0.50	81%		0%	III
Li Shin International Enterprise Corporation	0217B1230	100-240	50-60	30.00	12.00	0.25	85%	0.45	84%	IV
Li Shin International Enterprise Corporation	0217B1240	100-240	50-60	40.00	12.00	0.25	85%	0.50	84%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Li Shin International Enterprise Corporation	0217B1248	100-240	50-60	48.00	12.00	0.25	85%	0.49	84%	III
Li Shin International Enterprise Corporation	0217B1250	100-240	50-60	50.00	12.00	0.24	85%	0.49	84%	III
Li Shin International Enterprise Corporation	0217B1255	100-240	50-60	55.00	12.00	0.46	85%	0.63	85%	III
Li Shin International Enterprise Corporation	0218B1255	100-240	50-60	54.96	12.00	0.15	87%	0.28	86%	IV
Li Shin International Enterprise Corporation	0218B1260	100	50-60	60.00	12.00	0.25	86%	0.50	86%	III
Li Shin International Enterprise Corporation	0219X1280	100-240	50-60	80.00	12.00	0.29	86%	0.58	84%	III
Li Shin International Enterprise Corporation	0220A1890	100-240	50-60	90.00	18.50	0.30	89%	0.43	89%	IV
Li Shin International Enterprise Corporation	0220A1990	100-240	50-60	90.00	19.00	0.31	89%	0.44	89%	IV
Li Shin International Enterprise Corporation	0225A1236	100-240	50-60	36.00	12.00	0.18	86%	0.27	85%	IV
Li Shin International Enterprise Corporation	0225C1965	100-240	50-60	65.00	19.00	0.38	89%	0.41	88%	IV
Li Shin International Enterprise Corporation	0225X1950	100-240	50-60	50.00	19.00	0.37	88%	0.39	88%	IV
Li Shin International Enterprise Corporation	0225X2040	100-240	50-60	40.00	20.00	0.30	88%	0.37	88%	IV
Li Shin International Enterprise Corporation	0226C19150	100-240	50-60	150.00	19.00	0.36	87%	0.73	85%	III
Li Shin International Enterprise Corporation	0226X19150	100-240	50-60	150.00	19.00	0.36	87%	0.73	85%	III
Li Shin International Enterprise Corporation	0227A18120	100-240	50-60	120.00	19.50	0.49	86%	0.56	84%	III
Li Shin International Enterprise Corporation	0227C20120	100-240	50-60	120.00	20.00	0.57	87%	0.70	86%	III
Li Shin International Enterprise Corporation	0227X12100	100-240	50-60	100.00	12.00	0.29	87%	0.37	84%	IV
Li Shin International Enterprise Corporation	0227X19120	100-240	50-60	120.00	19.00	0.46	87%	0.50	86%	IV
Li Shin International Enterprise Corporation	0227X20120	100-240	50-60	120.00	20.00	0.57	87%	0.70	86%	III

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Li Shin International Enterprise Corporation	0227X24120	100-240	50-60	120.00	24.00	0.55	88%	0.68	86%	III
Li Shin International Enterprise Corporation	0227X24130	100-204	50-60	130.00	24.00	0.56	88%	0.67	86%	III
Li Shin International Enterprise Corporation	0302X19120	100-240	50-60	120.00	19.00	0.57	87%	0.70	86%	III
Li Shin International Enterprise Corporation	0309A18120	100-254	50-60	120.00	19.50	0.46	87%	0.51	87%	III
Li Shin International Enterprise Corporation	0317A19135	100-240	50-60	135.00	19.00	0.45	86%	0.62	86%	III
Li Shin International Enterprise Corporation	0322B1224	100-240	50-60	24.00	12.00	0.23	83%	0.36	83%	IV
Li Shin International Enterprise Corporation	0322B1230	100-240	50-60	30.00	12.00	0.24	83%	0.35	83%	IV
Li Shin International Enterprise Corporation	0335A1865	100-240	50-60	65.00	19.50	0.41	88%	0.47	88%	IV
Li Shin International Enterprise Corporation	0335A2065	100-240	50-60	65.00	20.00	0.43	87%	0.44	87%	IV
Li Shin International Enterprise Corporation	0335X1960	100-240	50-60	60.00	19.00	0.36	87%	0.49	86%	IV
Li Shin International Enterprise Corporation	0335X1965	100-240	50-60	65.00	19.00	0.38	87%	0.41	87%	IV
Li Shin International Enterprise Corporation	0415B19180	100-240	50-60	180.00	19.00	0.45	88%	0.70	86%	III
Li Shin International Enterprise Corporation	0448C1640	100-240	50-60	40.00	16.00	0.26	84%	0.32	84%	IV
Li Shin International Enterprise Corporation	0452B1280	100-240	50-60	80.00	12.00	0.38	86%	0.52	84%	III
Li Shin International Enterprise Corporation	0455A1990	100-240	50-60	90.00	19.50	0.26	88%	0.10	86%	IV
Li Shin International Enterprise Corporation	0455X1990	100-204	50-60	90.00	20.00	0.19	89%	0.28	89%	IV
Li Shin International Enterprise Corporation	0456A1990	100-240	50-60	90.00	19.00	0.26	87%	0.47	87%	IV
Li Shin International Enterprise Corporation	0548C1224	90-240	50-60	24.00	12.00	0.27	82%	0.26	80%	IV
Li Shin International Enterprise Corporation	0712X1965	100-240	50-60	65.00	19.00	0.38	87%	0.41	87%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Li Shin International Enterprise Corporation	0713X1990	100-240	50-60	90.00	19.00	0.38	85%	0.50	86%	IV
Li Shin International Enterprise Corporation	0713X2090	100-240	50-60	90.00	20.00	0.18	88%	0.26	88%	IV
Li Shin International Enterprise Corporation	0748X19120	100-240	50-60	120.00	19.00	0.19	90%	0.28	89%	IV
Li Shin International Enterprise Corporation	0748X20120	100-240	50-60	120.00	20.00	0.19	90%	0.23	90%	IV
Li Shin International Enterprise Corporation	9901X1250	100-240	50-60	50.00	12.00	0.31	85%	0.44	86%	IV
Li Shin International Enterprise Corporation	9901X1260	100-240	50-60	60.00	12.00	0.32	86%	0.42	86%	IV
Li Shin International Enterprise Corporation	LSE0107A1230	100-240	50-60	30.00	12.00	0.27	85%	0.38	85%	IV
Li Shin International Enterprise Corporation	LSE0107A1236	100-240	50-60	36.00	12.00	0.28	84%	0.42	84%	IV
Li Shin International Enterprise Corporation	LSE0107A1240	100-240	50-60	40.00	12.00	0.29	85%	0.38	85%	IV
Li Shin International Enterprise Corporation	LSE0202D1990	100-240	50-60	90.00	19.00	0.21	87%	0.45	85%	IV
Li Shin International Enterprise Corporation	LSE0202X1890	100-240	50-60	90.00	18.00	0.39	87%	0.65	86%	III
Li Shin International Enterprise Corporation	LSE0202X1990	100-240	50-60	90.00	19.00	0.38	87%	0.55	86%	III
Li Shin International Enterprise Corporation	LSE0202X2090	100-240	50-60	90.00	20.00	0.27	86%	0.45	86%	IV
Li Shin International Enterprise Corporation	LSE0215C1240	100-240	50-60	40.00	12.00	0.28	86%	0.49	84%	III
Li Shin International Enterprise Corporation	LSE9901C1260	100-240	50-60	60.00	12.00	0.41	85%	0.55	87%	III
Li Shin International Enterprise Corporation	LSE9901X1250	100-240	50-60	50.00	12.00	0.31	85%	0.44	86%	IV
Li Shin International Enterprise Corporation	LSE9901X1260	100-240	50-60	60.00	12.00	0.32	86%	0.42	86%	IV
Li Shin International Enterprise Corporation	PA-1121-04FS	100-240	50-60	90.00	19.00	0.18	87%	0.26	89%	IV
Li Shin International Enterprise Corporation	PA-1650-52xx	100-240	50-60	65.00	19.00	0.16	88%	0.25	88%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Li Shin International Enterprise Corporation	TAZ4CD0501F	100-240	50-60	55.00	12.00	0.47	85%	0.63	88%	III
Lite-On Technology Corporation	PA-1090-01H-ROHS	100-240	50-60	9.00	3.30	0.33	72%	0.45	69%	III
Lite-On Technology Corporation	PA-1091-01MF	100-240	50-60	90.00	20.00	0.28	87%	0.43	85%	IV
Lite-On Technology Corporation	PA-1091-01MI	100-240	50-60	90.00	20.00	0.28	87%	0.43	85%	IV
Lite-On Technology Corporation	PA-1091-02MF	100-240	50-60	90.00	20.00	0.28	87%	0.43	85%	IV
Lite-On Technology Corporation	PA-1091-02MI	100-240	50-60	90.00	20.00	0.28	87%	0.43	85%	IV
Lite-On Technology Corporation	PA-1121-02HC	100-240	50-60	120.00	19.50	0.40	87%	0.60	85%	III
Lite-On Technology Corporation	PA-1121-02HN	100-240	50-60	120.00	19.50	0.25	87%	0.36	87%	V
Lite-On Technology Corporation	PA-1121-02HR	100-240	50-60	120.00	19.00	0.54	88%	0.73	87%	III
Lite-On Technology Corporation	PA-1121-04I2	100-240	50-60	120.00	19.00	0.34	87%	0.54	84%	III
Lite-On Technology Corporation	PA-1121-04LC	100-240	50-60	120.00	19.50	0.21	89%	0.24	87%	V
Lite-On Technology Corporation	PA-1121-04LI	100-240	50-60	120.00	19.50	0.23	89%	0.26	89%	V
Lite-On Technology Corporation	PA-1121-04LL	100-240	50-60	120.00	19.00	0.35	89%	0.42	90%	V
Lite-On Technology Corporation	PA-1121-04TI	100-240	50-60	120.00	19.00	0.20	88%	0.24	89%	V
Lite-On Technology Corporation	PA-1121-04TV	100-240	50-60	120.00	19.00	0.20	90%	0.25	90%	V
Lite-On Technology Corporation	PA-1121-05XX	100-240	50-60	120.00	16.00	0.30	88%	0.49	85%	IV
Lite-On Technology Corporation	PA-1121-07XX	100-240	50-60	120.00	16.00	0.22	87%	0.30	88%	IV
Lite-On Technology Corporation	PA-1121-08TI	100-240	50-60	120.00	19.00	0.20	90%	0.23	91%	V
Lite-On Technology Corporation	PA-1121-0XXX	100-240	50-60	120.00	19.00	0.54	88%	0.73	87%	III
Lite-On Technology Corporation	PA-1121-12HC	100-240	50-60	120.00	19.50	0.34	87%	0.60	86%	III
Lite-On Technology Corporation	PA-1121-12HN	100-240	50-60	120.00	19.50	0.25	87%	0.28	87%	V
Lite-On Technology Corporation	PA-1121-1XXX	100-240	50-60	120.00	19.50	0.40	87%	0.60	85%	III
Lite-On Technology Corporation	PA-1121-22UR	100	50-60	120.00	20.00	0.47	89%	0.61	86%	III
Lite-On Technology Corporation	PA-1121-26AS	100-240	50-60	120.00	19.00	0.13	89%	0.24	89%	V
Lite-On Technology Corporation	PA-1121-2XXX	100-240	50-60	120.00	20.00	0.47	88%	0.61	86%	III
Lite-On Technology Corporation	PA-1121-3XXX	100-240	50-60	120.00	15.00	0.30	88%	0.55	85%	III
Lite-On Technology Corporation	PA-1131-02XX	100-240	50-60	130.00	19.50	0.55	89%	0.66	87%	III
Lite-On Technology Corporation	PA-1131-06HN	100-240	50-60	130.00	19.50	0.27	88%	0.29	87%	V
Lite-On Technology Corporation	PA-1131-08AC	100	50-60	130.00	19.00	0.35	145%	0.58	87%	III
Lite-On Technology Corporation	PA-1131-08HR	100-240	50-60	135.00	19.00	0.42	88%	0.62	86%	III
Lite-On Technology Corporation	PA-1131-0XXX	100-240	50-60	135.00	19.00	0.36	88%	0.58	85%	III
Lite-On Technology Corporation	PA-1131-1DXX	100-240	50-60	130.00	19.50	0.30	87%	0.59	86%	III
Lite-On Technology Corporation	PA-1151-02RL	100-240	50-60	150.00	19.00	0.34	88%	0.64	87%	III
Lite-On Technology Corporation	PA-1151-03HN	100-240	50-60	150.00	19.50	0.30	89%	0.33	90%	V
Lite-On Technology Corporation	PA-1151-03XX	100-240	50-60	150.00	19.00	0.43	87%	0.71	87%	III

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Lite-On Technology Corporation	PA-1151-06XX	100-240	50-60	150.00	19.50	0.34	88%	0.63	87%	III
Lite-On Technology Corporation	PA-1181-01RL	100-240	50-60	180.00	19.00	0.28	89%	0.38	87%	IV
Lite-On Technology Corporation	PA-1181-02AS	100	50-60	180.00	19.00	0.33	89%	0.50	88%	III
Lite-On Technology Corporation	PA-1181-02HF	100-240	50-60	180.00	19.00	0.30	89%	0.60	88%	III
Lite-On Technology Corporation	PA-1181-02HS	100-240	50-60	180.00	19.00	0.27	89%	0.36	87%	V
Lite-On Technology Corporation	PA-1181-02RL	100-240	50-60	180.00	19.00	0.28	89%	0.38	87%	IV
Lite-On Technology Corporation	PA-1181-08H2	100-240	50-60	180.00	19.50	0.30	87%	0.42	85%	IV
Lite-On Technology Corporation	PA-1181-08XX	100-240	50-60	180.00	19.00	0.47	88%	0.74	87%	III
Lite-On Technology Corporation	PA-1200-02H-ROHS	100-240	50-60	20.00	32.00	0.21	87%	0.27	84%	IV
Lite-On Technology Corporation	PA-1221-03-XX	100-240	50-60	220.00	20.00	0.50	87%	0.75	86%	III
Lite-On Technology Corporation	PA-1221-06D	100-240	50-60	220.00	19.50	0.31	89%	0.48	90%	IV
Lite-On Technology Corporation	PA-1300-04AC	100-240	50-60	30.00	19.00	0.23	87%	0.23	86%	IV
Lite-On Technology Corporation	PA-1350-1-RoHS	100-240	50-60	30.00	12.00	0.27	84%	0.32	81%	IV
Lite-On Technology Corporation	PA-1360-02BQ	100-240	50-60	36.00	12.00	0.14	86%	0.16	85%	V
Lite-On Technology Corporation	PA-1400-03F	100-240	50-60	40.00	12.00	0.11	87%	0.18	85%	V
Lite-On Technology Corporation	PA-1400-06IN	100-240	50-60	40.00	19.00	0.20	88%	0.21	87%	V
Lite-On Technology Corporation	PA-1450-01D	100-240	50-60	45.00	19.50	0.13	86%	0.15	86%	V
Lite-On Technology Corporation	PA-1500-03HC	100-240	50-60	50.00	19.50	0.36	87%	0.43	85%	IV
Lite-On Technology Corporation	PA-1500-04GR	100-240	50-60	50.00	19.00	0.27	87%	0.33	86%	IV
Lite-On Technology Corporation	PA-1500-04H	100-240	50-60	50.00	19.50	0.37	86%	0.48	86%	IV
Lite-On Technology Corporation	PA-1500-07H-ROHS	100-240	50-60	50.00	32.00	0.25	87%	0.38	86%	IV
Lite-On Technology Corporation	PA-1560-01IL	100	50-60	56.00	16.00	0.31	86%	0.35	85%	III
Lite-On Technology Corporation	PA-1560-02IL	120-240	50-60	56.00	16.00	0.32	86%	0.35	86%	III
Lite-On Technology Corporation	PA-1600-05N1	100-240	50-60	60.00	19.00	0.23	86%	0.33	87%	IV
Lite-On Technology Corporation	PA-1600-05XX	100-240	50-60	60.00	19.00	0.66	85%	0.69	85%	III
Lite-On Technology Corporation	PA-1600-06D2	100-240	50-60	60.00	19.00	0.36	87%	0.28	87%	IV
Lite-On Technology Corporation	PA-1600-06XX	100-240	50-60	60.00	19.00	0.27	87%	0.37	88%	IV
Lite-On Technology Corporation	PA-1600-07XX	100-240	50-60	60.00	19.00	0.65	85%	0.68	85%	III
Lite-On Technology Corporation	PA-1650-01ES	100-240	50-60	65.00	20.00	0.08	87%	0.14	87%	IV
Lite-On Technology Corporation	PA-1650-01GR	100-240	50-60	65.00	18.50	0.27	87%	0.35	86%	IV
Lite-On Technology Corporation	PA-1650-01LV	100-240	50-60	65.00	19.00	0.45	86%	0.54	85%	III
Lite-On Technology Corporation	PA-1650-01R1	100-240	50-60	65.00	19.00	0.45	86%	0.54	85%	III
Lite-On Technology Corporation	PA-1650-01TV	100-240	50-60	65.00	19.00	0.08	87%	0.14	87%	IV
Lite-On Technology Corporation	PA-1650-02AC	100-240	50-60	65.00	19.50	0.09	87%	0.16	87%	IV
Lite-On Technology Corporation	PA-1650-02BQ	100	50-60	65.00	18.50	0.55	86%	0.56	86%	III
Lite-On Technology Corporation	PA-1650-02CO	100	50-60	65.00	19.00	0.38	86%	0.53	85%	III

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Lite-On Technology Corporation	PA-1650-02DW	100-240	50-60	65.00	19.50	0.27	87%	0.32	87%	IV
Lite-On Technology Corporation	PA-1650-02ES	100-240	50-60	65.00	20.00	0.08	87%	0.14	87%	IV
Lite-On Technology Corporation	PA-1650-02GB	100-240	50-60	65.00	18.50	0.42	86%	0.42	86%	IV
Lite-On Technology Corporation	PA-1650-02H	100	50-60	65.00	18.50	0.55	86%	0.56	85%	III
Lite-On Technology Corporation	PA-1650-02H5	100-240	50-60	65.00	19.50	0.25	88%	0.29	87%	V
Lite-On Technology Corporation	PA-1650-02HC	100-240	50-60	65.00	19.50	0.31	87%	0.39	86%	IV
Lite-On Technology Corporation	PA-1650-02HL	100-240 V	50-60	65.00	18.50	0.28	87%	0.40	85%	III
Lite-On Technology Corporation	PA-1650-02HN	100-240	50-60	65.00	19.50	0.20	88%	0.25	87%	V
Lite-On Technology Corporation	PA-1650-02I2	100-240	50-60	65.00	19.00	0.30	87%	0.42	86%	IV
Lite-On Technology Corporation	PA-1650-02LV	100-240	50-60	65.00	19.00	0.45	86%	0.54	85%	III
Lite-On Technology Corporation	PA-1650-02TV	100-240	50-60	65.00	19.00	0.08	87%	0.14	87%	IV
Lite-On Technology Corporation	PA-1650-02WA	100	50-60	65.00	19.00	0.55	86%	0.54	85%	III
Lite-On Technology Corporation	PA-1650-05D2	100-240	50-60	65.00	19.50	0.31	85%	0.31	85%	III
Lite-On Technology Corporation	PA-1650-0XDX	100-240	50-60	65.00	19.50	0.34	87%	0.40	87%	IV
Lite-On Technology Corporation	PA-1650-0XX1	100-240	50-60	65.00	18.50	0.58	86%	0.53	85%	III
Lite-On Technology Corporation	PA-1650-0XX2	100-240	50-60	65.00	19.00	0.45	86%	0.54	85%	III
Lite-On Technology Corporation	PA-1650-0XX3	100-240	50-60	65.00	20.00	0.32	86%	0.47	85%	IV
Lite-On Technology Corporation	PA-1650-1XX	100-240	50-60	65.00	20.00	0.37	86%	0.44	87%	IV
Lite-On Technology Corporation	PA-1650-25D	100-240	50-60	65.00	19.50	0.30	88%	0.27	88%	V
Lite-On Technology Corporation	PA-1650-52LC	100-240	50-60	65.00	19.00	0.12	88%	0.17	87%	V
Lite-On Technology Corporation	PA-1750-04SY	100-240	50-60	75.00	19.50	0.20	89%	0.24	88%	IV
Lite-On Technology Corporation	PA-1750-04TR	100-240	50-60	75.00	19.00	0.33	87%	0.34	85%	IV
Lite-On Technology Corporation	PA-1750-04TS	100-240	50-60	75.00	19.00	0.32	87%	0.35	86%	IV
Lite-On Technology Corporation	PA-1750-04XX	100-240	50-60	75.00	19.00	0.32	87%	0.46	85%	IV
Lite-On Technology Corporation	PA-1750-07NC	100-240	50-60	75.00	15.00	0.23	88%	0.38	86%	IV
Lite-On Technology Corporation	PA-1750-07RL	100-240	50-60	75.00	15.00	0.35	88%	0.50	86%	III
Lite-On Technology Corporation	PA-1750-08RL	100-240	50-60	75.00	15.00	0.35	88%	0.50	86%	III
Lite-On Technology Corporation	PA-1750-08XX	100-240	50-60	75.00	15.60	0.32	88%	0.47	86%	IV
Lite-On Technology Corporation	PA-1750-09I2	100-240	50-60	75.00	19.00	0.33	86%	0.47	85%	IV
Lite-On Technology Corporation	PA-1750-09L	100-240	50-60	75.00	19.00	0.31	87%	0.34	85%	IV
Lite-On Technology Corporation	PA-1750-09RL	100	50-60	75.00	19.00	0.32	87%	0.46	85%	IV
Lite-On Technology Corporation	PA-1750-09TO	100-240	50-60	75.00	19.00	0.31	87%	0.34	86%	IV
Lite-On Technology Corporation	PA-1750-09TR	100-240	50-60	75.00	19.00	0.31	87%	0.34	85%	IV
Lite-On Technology Corporation	PA-1750-09TS	100-240	50-60	75.00	19.00	0.31	88%	0.35	86%	IV
Lite-On Technology Corporation	PA-1750-09XX	100-240	50-60	75.00	19.00	0.32	87%	0.46	85%	IV
Lite-On Technology Corporation	PA-1750-0XXX	100-240	50-60	75.00	15.00	0.35	88%	0.50	86%	III

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Lite-On Technology Corporation	PA-1750-15HA-ROHS	100-240	50-60	75.00	32.00	0.23	86%	0.31	84%	III
Lite-On Technology Corporation	PA-1800-01CK	100-240	50-60	75.00	36.00	0.25	88%	0.29	87%	V
Lite-On Technology Corporation	PA-1800-01HK-ROHS	100-240	50-60	75.00	36.00	0.40	86%	0.51	85%	III
Lite-On Technology Corporation	PA-1900-01D6	100-240	50-60	90.00	19.50	0.25	88%	0.30	88%	IV
Lite-On Technology Corporation	PA-1900-02D2	100-240	50-60	90.00	19.50	0.35	88%	0.57	86%	III
Lite-On Technology Corporation	PA-1900-03LV	100-240	50-60	90.00	19.00	0.38	88%	0.58	85%	III
Lite-On Technology Corporation	PA-1900-03RL	100-240	50-60	90.00	19.00	0.30	89%	0.43	88%	V
Lite-On Technology Corporation	PA-1900-04I2	100-240	50-60	90.00	19.00	0.32	88%	0.47	88%	IV
Lite-On Technology Corporation	PA-1900-04LR	100-240	50-60	90.00	19.00	0.55	86%	0.72	85%	III
Lite-On Technology Corporation	PA-1900-04QB	100-240	50-60	90.00	19.00	0.40	85%	0.57	86%	III
Lite-On Technology Corporation	PA-1900-04R1	100-240	50-60	90.00	19.00	0.39	88%	0.54	85%	III
Lite-On Technology Corporation	PA-1900-04RL	100-240	50-60	90.00	19.00	0.30	89%	0.41	88%	V
Lite-On Technology Corporation	PA-1900-05FU	100-240	50-60	90.00	20.00	0.44	87%	0.65	85%	III
Lite-On Technology Corporation	PA-1900-05QA	100	50-60	90.00	19.00	0.39	87%	0.59	85%	III
Lite-On Technology Corporation	PA-1900-05WB	100-240	50-60	90.00	18.50	0.34	87%	0.54	85%	III
Lite-On Technology Corporation	PA-1900-05XX	100-240	50-60	90.00	18.50	0.36	87%	0.53	85%	III
Lite-On Technology Corporation	PA-1900-08GI	100-240	50-60	90.00	19.00	0.32	89%	0.47	87%	V
Lite-On Technology Corporation	PA-1900-08H2	100-240	50-60	90.00	19.50	0.34	89%	0.49	86%	IV
Lite-On Technology Corporation	PA-1900-08HN	100-240	50-60	90.00	19.50	0.25	88%	0.30	86%	IV
Lite-On Technology Corporation	PA-1900-08I	100-240	50-60	90.00	20.00	0.33	88%	0.45	87%	IV
Lite-On Technology Corporation	PA-1900-08S	100-240	50-60	90.00	19.00	0.34	88%	0.48	86%	IV
Lite-On Technology Corporation	PA-1900-08XX	100-240	50-60	90.00	19.00	0.32	89%	0.45	87%	IV
Lite-On Technology Corporation	PA-1900-09AS	100-240	50-60	90.00	19.00	0.33	90%	0.37	88%	V
Lite-On Technology Corporation	PA-1900-0XDX	100-240	50-60	90.00	19.50	0.32	87%	0.55	85%	III
Lite-On Technology Corporation	PA-1900-0XX1	100-240	50-60	90.00	19.00	0.38	88%	0.58	85%	III
Lite-On Technology Corporation	PA-1900-0XX2	100-240	50-60	90.00	20.00	0.45	87%	0.64	85%	III
Lite-On Technology Corporation	PA-1900-17XX	100-240	50-60	90.00	20.00	0.33	88%	0.45	87%	IV
Lite-On Technology Corporation	PA-1900-18H2	100-240	50-60	90.00	19.50	0.27	88%	0.32	89%	V
Lite-On Technology Corporation	PA-1900-18HN	100-240	50-60	90.00	19.50	0.22	89%	0.28	89%	V
Lite-On Technology Corporation	PA-1900--1XXX	100-240	50-60	90.00	19.00	0.46	88%	0.49	87%	IV
Lite-On Technology Corporation	PA-1900-20H	100-240	50-60	90.00	19.50	0.23	89%	0.28	89%	V
Lite-On Technology Corporation	PA-1900-23AS	100-240	50-60	90.00	19.00	0.17	87%	0.22	88%	V
Lite-On Technology Corporation	PA-1900-23TC	100-240	50-60	90.00	19.00	0.18	87%	0.23	86%	V
Lite-On Technology Corporation	PA-1900-24AC	100-240	50-60	90.00	19.00	0.18	88%	0.22	88%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Lite-On Technology Corporation	PA-1900-24AR	100-240	50-60	90.00	19.00	0.24	87%	0.34	86%	IV
Lite-On Technology Corporation	PA-1900-24AS	100-240	50-60	90.00	19.00	0.18	87%	0.21	87%	V
Lite-On Technology Corporation	PA-1900-24TC	100-240	50-60	90.00	19.00	0.18	87%	0.23	86%	V
Lite-On Technology Corporation	PA-1900-25D	100-240	50-60	90.00	19.50	0.21	87%	0.24	87%	V
Lite-On Technology Corporation	PA-1900-2XX1	100-240	50-60	90.00	19.00	0.30	87%	0.44	86%	IV
Lite-On Technology Corporation	PA-1900-2XXX	100-240	50-60	90.00	15.00	0.31	88%	0.46	86%	IV
Lite-On Technology Corporation	PA-1900-33IN	100-240	50-60	90.00	14.00	0.18	88%	0.23	87%	IV
Lite-On Technology Corporation	VGP-AC19V33	100-240	50-60	75.00	19.50	0.20	89%	0.24	88%	V
Macroway Technologies	PTA-5070C9US	100-240	50-60	3.50	5.00	0.05	75%	0.12	66%	IV
Mean Well	AS-120P-12	100-240	50-60	100.00	12.00	0.34	87%	0.38	85%	IV
Mean Well	AS-120P-20	100-240	50-60	120.00	20.00	0.39	88%	0.47	87%	IV
Mean Well	AS-120P-24	100-240	50-60	120.00	24.00	0.42	90%	0.43	87%	IV
Mean Well	AS-120P-48	100-240	50-60	120.00	48.00	0.45	90%	0.47	88%	IV
Mean Well	GS12X05	100-240	50-60	10.00	5.00	0.07	74%	0.12	72%	IV
Mean Well	GS12X07	100-240	50-60	12.00	7.50	0.15	76%	0.12	75%	IV
Mean Well	GS12X08	100-240	50-60	16.00	8.00	0.07	78%	0.12	78%	IV
Mean Well	GS12X09	100-240	50-60	12.00	9.00	0.09	77%	0.13	74%	IV
Mean Well	GS12X12	100-240	50-60	12.00	12.00	0.11	78%	0.15	74%	IV
Mean Well	GS12X15	100-240	50-60	12.00	15.00	0.12	79%	0.17	76%	IV
Mean Well	GS12X18	100-240	50-60	12.00	18.00	0.14	80%	0.19	80%	IV
Mean Well	GS12X24	100-240	50-60	12.00	24.00	0.15	83%	0.21	78%	IV
Mean Well	GS18X05	100-240	50-60	15.00	5.00	0.18	76%	0.18	75%	IV
Mean Well	GS18X07	100-240	50-60	18.00	7.00	0.17	78%	0.22	77%	IV
Mean Well	GS18X09	100-240	50-60	18.00	9.00	0.26	80%	0.22	78%	IV
Mean Well	GS18X12	100-240	50-60	18.00	12.00	0.33	80%	0.27	78%	IV
Mean Well	GS18X15	100-240	50-60	18.00	15.00	0.25	82%	0.30	80%	IV
Mean Well	GS18X18	100-240	50-60	18.00	18.00	0.39	83%	0.40	80%	IV
Mean Well	GS18X24	100-240	50-60	18.00	24.00	0.49	84%	0.40	81%	IV
Mean Well	GS18X28	100-240	50-60	18.00	28.00	0.49	84%	0.40	81%	IV
Mean Well	GS18X48	100-240	50-60	18.00	48.00	0.48	86%	0.45	81%	IV
Mean Well	GS25X05	100-240	50-60	20.00	5.00	0.10	79%	0.18	77%	IV
Mean Well	GS25X07	100-240	50-60	22.00	7.00	0.10	79%	0.21	79%	IV
Mean Well	GS25X09	100-240	50-60	25.00	9.00	0.18	81%	0.24	80%	IV
Mean Well	GS25X12	100-240	50-60	25.00	12.00	0.22	81%	0.27	80%	IV
Mean Well	GS25X15	100-240	50-60	25.00	15.00	0.16	83%	0.29	82%	IV
Mean Well	GS25X18	100-240	50-60	25.00	18.00	0.30	83%	0.33	82%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Mean Well	GS25X24	100-240	50-60	25.00	24.00	0.36	85%	0.37	84%	IV
Mean Well	GS25X28	100-240	50-60	25.00	28.00	0.33	85%	0.02	83%	IV
Mean Well	GS25X48	100-240	50-60	25.00	48.00	0.02	86%	0.44	84%	IV
Mean Well	GS40A05	100-240	50-60	25.00	5.00	0.05	82%	0.04	82%	IV
Mean Well	GS40A07	100-240	50-60	40.00	7.50	0.06	87%	0.07	87%	IV
Mean Well	GS40A09	100-240	50-60	40.00	9.00	0.07	86%	0.09	86%	IV
Mean Well	GS40A12	100-240	50-60	40.00	12.00	0.08	89%	0.11	88%	IV
Mean Well	GS40A15	100-240	50-60	40.00	15.00	0.11	89%	0.14	89%	IV
Mean Well	GS40A18	100-240	50-60	40.00	18.00	0.12	90%	0.14	90%	IV
Mean Well	GS40A24	100-240	50-60	40.00	24.00	0.11	87%	0.21	90%	IV
Mean Well	GS40A48	100-240	50-60	40.00	48.00	0.21	91%	0.26	92%	IV
Mean Well	GS60A05	100-240	50-60	30.00	5.00	0.05	82%	0.04	82%	IV
Mean Well	GS60A07	100-240	50-60	45.00	7.50	0.07	86%	0.06	86%	IV
Mean Well	GS60A09	100-240	50-60	54.00	9.00	0.04	86%	0.05	87%	IV
Mean Well	GS60A12	100-240	50-60	60.00	12.00	0.10	87%	0.12	87%	IV
Mean Well	GS60A15	100-240	50-60	60.00	15.00	0.10	87%	0.12	88%	IV
Mean Well	GS60A18	100-240	50-60	60.00	18.00	0.13	89%	0.16	89%	IV
Mean Well	GS60A24	100-240	50-60	60.00	24.00	0.19	90%	0.23	90%	IV
Mean Well	GS60A48	100-240	50-60	60.00	48.00	0.29	90%	0.29	91%	IV
Mean Well	GS90A12	100-240	50-60	80.00	12.00	0.16	89%	0.20	87%	IV
Mean Well	GS90A15	100-240	50-60	90.00	15.00	0.19	89%	0.23	88%	IV
Mean Well	GS90A19	100-240	50-60	90.00	19.00	0.21	89%	0.27	88%	IV
Mean Well	GS90A24	100-240	50-60	90.00	24.00	0.22	90%	0.21	91%	IV
Mean Well	GS90A48	100-240	50-60	90.00	48.00	0.27	91%	0.31	90%	IV
Nantong Daming Electronic Science Technology Co. Ltd.	KX-TCA1;PQLV208	120	60	3.15	9.00	0.25	62%		0%	IV
Nantong Daming Electronic Science Technology Co. Ltd.	PQLV1	120	60	4.50	9.00	0.36	68%		0%	IV
Nantong Daming Electronic Science Technology Co. Ltd.	PQLV203	120	60	4.50	9.00	0.36	67%		0%	IV
Nantong Daming Electronic Science Technology Co. Ltd.	PQLV213	120	60	3.15	9.00	0.26	64%		0%	IV
On Real Electronics Limited	TAL120S080	100-240	50-60	9.60	12.00	0.23	78%	0.50	76%	IV
On Real Electronics Limited	TBL120P040	120	60	4.80	12.00	0.17	68%		0%	IV
Original Power, Inc.	0900-70	100-240	50-60	2.50	5.00	0.18	64%	0.24	63%	IV
Original Power, Inc.	0900-71	100-240	50-60	5.00	5.00	0.15	73%	0.21	70%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Outstanding Electronics Manufacturer Co., Ltd.	ADS0055-B 050020	200-240VAC	50-60	1.00	5.00	0.07	60%	0.11	60%	IV
Outstanding Electronics Manufacturer Co., Ltd.	ADS0271-B220123	100-240	50-60	27.00	22.00	0.10	86%	0.10	86%	IV
Outstanding Electronics Manufacturer Co., Ltd.	ADS0361-U120300	100-240	50-60	36.00	12.00	0.15	83%	0.24	85%	IV
Outstanding Electronics Manufacturer Co., Ltd.	ADS10-W 050200	100-240	50-60	10.00	5.00	0.10	74%	0.22	74%	IV
Outstanding Electronics Manufacturer Co., Ltd.	ADS10-W 120050	100-240	50-60	6.00	12.00	0.12	79%	0.23	79%	IV
Outstanding Electronics Manufacturer Co., Ltd.	ADS10-W 120060	100-240	50-60	7.20	12.00	0.10	77%	0.10	76%	IV
Outstanding Electronics Manufacturer Co., Ltd.	ADS10-W 120080	100-240	50-60	9.60	12.00	0.12	79%	0.23	78%	IV
Outstanding Electronics Manufacturer Co., Ltd.	ADS18B-B 120100	100-240	50-60	12.00	12.00	0.10	80%	0.24	80%	IV
Outstanding Electronics Manufacturer Co., Ltd.	ADS18B-B 150100	100-240VAC	50-60	15.00	15.00	0.12	81%	0.22	79%	IV
Outstanding Electronics Manufacturer Co., Ltd.	ADS18B-B 180100	100-240	50-60	18.00	18.00	0.14	83%	0.23	83%	IV
Outstanding Electronics Manufacturer Co., Ltd.	ADS18B-B 220082	100-240	50-60	18.00	22.00	0.10	82%	0.19	82%	IV
Outstanding Electronics Manufacturer Co., Ltd.	ADS18B-D 100120	100-240	50-60	12.00	10.00	0.10	80%	0.25	80%	IV
Outstanding Electronics Manufacturer Co., Ltd.	ADS18B-D 150120	100-240	50-60	18.00	15.00	0.10	82%	0.19	82%	IV
Outstanding Electronics Manufacturer Co., Ltd.	ADS18B-D 180100	100-240	50-60	18.00	18.00	0.15	82%	0.26	82%	IV
Outstanding Electronics Manufacturer Co., Ltd.	ADS18B-W 120125	100-240	50-60	15.00	12.00	0.14	82%	0.20	82%	IV
Outstanding Electronics Manufacturer Co., Ltd.	switching adaptor	100-240	50-60	18.00	18.00	0.15	82%	0.26	82%	IV
Phihong USA Corporation	AC-3E	110-240	50-60	1.75	5.00	0.10	67%	0.13	61%	IV
Phihong USA Corporation	AC-3U	110-240	50-60	1.75	5.00	0.08	73%	0.09	68%	V
Phihong USA Corporation	AC-4 Series	100-240	50-60	4.45	5.00	0.12	73%	0.21	69%	IV
Phihong USA Corporation	PH STANDARD	100-240	50-60	45.00	56.00	0.38	90%	0.45	90%	IV
Phihong USA Corporation	PHC STANDARD	100-240	50-60	5.00	5.00	0.05	71%	0.11	70%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Phihong USA Corporation	PHIHONG STANDARD	100-240	50-60	5.00	5.00	0.08	73%	0.12	73%	IV
Phihong USA Corporation	PLA02R-060	100-240	50-60	1.50	6.00	0.11	65%	0.12	60%	IV
Phihong USA Corporation	PLA08A-090(GN)-R	100-240	50-60	7.00	8.50	0.18	73%	0.22	72%	IV
Phihong USA Corporation	PLA08R-090(GN)-R	100-240	50-60	7.00	8.50	0.18	74%	0.21	73%	IV
Phihong USA Corporation	PLA08S-090(GN)-R	100-240	50-60	7.00	8.50	0.18	73%	0.22	70%	IV
Phihong USA Corporation	PSA05R-033-R	100-240	50-60	3.96	3.30	0.14	68%	0.26	65%	IV
Phihong USA Corporation	PSA05R-050(M)-R	100-240	50-60	5.00	5.00	0.11	72%	0.24	68%	IV
Phihong USA Corporation	PSA05R-090(LT)-R	100-240	50-60	5.00	9.00	0.14	77%	0.26	74%	IV
Phihong USA Corporation	PSA15R-075P-R	100-240	50-60	15.00	7.50	0.22	80%	0.43	78%	IV
Phihong USA Corporation	PSA15R-090P-R	100-240	50-60	15.00	9.00	0.23	80%	0.42	77%	IV
Phihong USA Corporation	PSA15R-120P-R	100-240	50-60	15.00	12.00	0.23	82%	0.40	81%	IV
Phihong USA Corporation	PSA15R-150P-R	100-240	50-60	15.00	15.00	0.31	83%	0.47	79%	IV
Phihong USA Corporation	PSA15R-240P-R	100-240	50-60	15.00	24.00	0.30	82%	0.48	77%	IV
Phihong USA Corporation	PSA15R-480P-R	100-240	50-60	15.00	48.00	0.28	87%	0.45	82%	IV
Phihong USA Corporation	PSAA05A-050(HP)-R	100-240	50-60	5.00	5.00	0.16	73%	0.23	71%	IV
Phihong USA Corporation	PSAA05A-050(IAC)-R	100-240	50-60	5.00	5.00	0.13	72%	0.21	70%	IV
Phihong USA Corporation	PSAA05R-050-R	100-240	50-60	5.00	5.00	0.05	72%	0.10	72%	IV
Phihong USA Corporation	PSAA10R-050(D)-R	100-240	50-60	10.00	5.00	0.14	78%	0.22	77%	IV
Phihong USA Corporation	PSAA10R-050-R	100-240	50-60	10.00	5.00	0.14	78%	0.22	77%	IV
Phihong USA Corporation	PSAA15W-050-R	100-240	50-60	15.00	5.00	0.18	78%	0.38	76%	IV
Phihong USA Corporation	PSAA15W-120-R	100-240	50-60	15.00	12.00	0.21	83%	0.37	81%	IV
Phihong USA Corporation	PSAA15W-180-R	100-240	50-60	15.00	18.00	0.26	84%	0.46	81%	IV
Phihong USA Corporation	PSAA15W-240-R	100-240	50-60	15.00	24.00	0.33	84%	0.48	82%	IV
Phihong USA Corporation	PSAA15W-480-R	100-240	50-60	15.00	48.00	0.30	91%	0.48	88%	IV
Phihong USA Corporation	PSAI05R-050Q,PSAI05R-050QC	100-240	50-60	5.00	5.00	0.15	73%	0.19	70%	V
Phihong USA Corporation	PSB05R-050Q(CC)-R	100-240	50-60	5.00	5.00	0.05	71%	0.11	70%	IV
Phihong USA Corporation	PSB05R-050Q(G)-R	100-240	50-60	5.00	5.00	0.05	71%	0.11	70%	IV
Phihong USA Corporation	PSB05R-050Q-R	100-240	50-60	5.00	5.00	0.05	71%	0.11	70%	IV
Phihong USA Corporation	PSC03R-050-R	100-240	50-60	2.50	5.00	0.09	68%	0.12	65%	IV
Phihong USA Corporation	PSC20R-180-R	100-240	50-60	20.00	18.00	0.24	82%	0.30	79%	IV
Phihong USA Corporation	PSC30R-120-R	100-240	50-60	30.00	12.00	0.27	84%	0.35	81%	IV
Phihong USA Corporation	PSC30R-180-R	100-240	50-60	30.00	18.00	0.22	84%	0.25	82%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Phihong USA Corporation	PSC30R-240-R	100-240	50-60	30.00	24.00	0.16	85%	0.19	85%	IV
Phihong USA Corporation	PSC30U-050-R	100-240	50-60	20.00	5.00	0.21	79%	0.44	76%	III
Phihong USA Corporation	PSC30U-120-R	100-240	50-60	30.00	12.00	0.22	84%	0.47	82%	IV
Phihong USA Corporation	PSC30U-240-R	100-240	50-60	30.00	24.00	0.24	86%	0.48	83%	IV
Phihong USA Corporation	PSC30U-480-R	100-240	50-60	30.00	48.00	0.24	87%	0.48	85%	IV
Phihong USA Corporation	PSC60W-240	100-240	50-60	60.00	24.00	0.31	89%	0.36	90%	IV
Phihong USA Corporation	PSM04A-050RIMC	100-240	50-60	3.50	5.00	0.13	64%	0.13	62%	IV
Phihong USA Corporation	PSM05R-050CHW	100-240	50-60	2.50	5.00	0.11	62%	0.14	66%	IV
Phihong USA Corporation	PSM05R-050Q	100-240	50-60	2.50	5.00	0.12	64%	0.15	63%	IV
Phihong USA Corporation	PSM08R-050RIM	100-240	50-60	8.00	5.00	0.15	71%	0.10	70%	IV
Phihong USA Corporation	PSM4841B	100~240	50-60	2.10	5.90	0.12	61%	0.18	57%	III
Phihong USA Corporation	PSM4963B	100~240	50-60	4.00	5.00	0.11	67%	0.12	65%	III
PowDec Technologies, Inc.	AW10-12V	100-240	50-60	12.00	12.00	0.07	75%	0.15	75%	IV
PowDec Technologies, Inc.	AW10-15V	100-240	50-60	12.00	15.00	0.08	77%	0.15	76%	IV
PowDec Technologies, Inc.	AW10-24V	100-240	50-60	12.00	24.00	0.08	79%	0.16	77%	IV
PowDec Technologies, Inc.	AW10-48V	100-240	50-60	12.00	48.00	0.12	80%	0.20	78%	IV
PowDec Technologies, Inc.	AW10-5V	100-240	50-60	8.00	5.00	0.07	71%	0.14	69%	IV
PowDec Technologies, Inc.	AW10-9V	100-240	50-60	9.00	9.00	0.07	75%	0.14	72%	IV
PowDec Technologies, Inc.	AW25-12V	100-240	50-60	24.00	12.00	0.13	85%	0.25	85%	IV
PowDec Technologies, Inc.	AW25-15V	100-240	50-60	24.00	15.00	0.12	85%	0.26	85%	IV
PowDec Technologies, Inc.	AW25-18V	100-240	50-60	24.30	18.00	0.14	87%	0.25	86%	IV
PowDec Technologies, Inc.	AW25-24V	100-240	50-60	24.00	24.00	0.21	87%	0.33	86%	IV
PowDec Technologies, Inc.	AW25-48V	100-240	50-60	24.00	48.00	0.25	87%	0.35	85%	IV
PowDec Technologies, Inc.	AW25-9V	100-240	50-60	18.00	9.00	0.09	83%	0.13	84%	IV
Power-Win Technology Corp.	PW-060A-1Y15F0,PW-060A-1Y15F1	100-240	50-60	60.00	15.00	0.23	87%	0.27	87%	IV
Power-Win Technology Corp.	PW-065A-1Y19F0,PW-065A-1Y19F1	100-240	50-60	65.00	19.00	0.27	87%	0.28	86%	IV
Power-Win Technology Corp.	PW-065A-1Y24F0,PW-065A-1Y24F1	100-240	50-60	65.00	24.00	0.22	88%	0.26	87%	IV
Power-Win Technology Corp.	PW-065A-1Y36F0,PW-065A-1Y6F1	100-240	50-60	65.00	36.00	0.21	89%	0.24	88%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Power-Win Technology Corp.	PW-065A-1Y48F0,PW-065A-1Y48F1	100-240	50-60	65.00	48.00	0.24	89%	0.28	88%	IV
Power-Win Technology Corp.	PW-080A2-1Y15AP	100-240	50-60	80.00	15.00	0.23	88%	0.43	87%	IV
Power-Win Technology Corp.	PW-080A2-1Y18AP	100-240	50-60	80.00	18.00	0.17	88%	0.43	87%	IV
Power-Win Technology Corp.	PW-080A2-1Y24AP	100-240	50-60	80.00	24.00	0.15	90%	0.39	89%	IV
RFTech Co., Ltd.	ATADB10	100-240	50-60	3.50	5.00	0.10	70%	0.17	65%	IV
RFTech Co., Ltd.	ATADB10I	150-300	50-60	3.50	5.00	0.11	67%	0.19	64%	IV
RFTech Co., Ltd.	ATADD11	100-240	50-60	3.50	5.00	0.10	70%	0.17	65%	IV
RFTech Co., Ltd.	ATADD11I	150-300	50-60	3.50	5.00	0.11	68%	0.19	64%	IV
RFTech Co., Ltd.	ATADD12	100-240	50-60	5.00	5.00	0.15	71%	0.23	69%	IV
RFTech Co., Ltd.	ATADD21	100-240	50-60	3.50	5.00	0.10	70%	0.17	67%	IV
RFTech Co., Ltd.	ATADH11	100-240	50-60	5.00	5.00	0.15	71%	0.23	69%	IV
RFTech Co., Ltd.	ATADM10	100-240	50-60	3.50	5.00	0.10	70%	0.17	65%	IV
RFTech Co., Ltd.	ATADM10I	150-300	50-60	3.50	5.00	0.11	68%	0.19	64%	IV
RFTech Co., Ltd.	ATADM11	100-240	50-60	5.00	5.00	0.15	70%	0.23	70%	IV
RFTech Co., Ltd.	ATADN30	100-240	50-60	2.61	4.75	0.10	68%	0.17	65%	V
RFTech Co., Ltd.	ATADS10	100-240	50-60	3.50	5.00	0.10	70%	0.17	65%	IV
RFTech Co., Ltd.	ATADS11	100-240	50-60	5.00	5.00	0.15	69%	0.23	69%	IV
RFTech Co., Ltd.	ATADS20	100-240	50-60	3.50	5.00	0.10	70%	0.17	66%	IV
RFTech Co., Ltd.	ATADS30	100-240	50-60	2.61	4.75	0.10	68%	0.17	65%	V
RFTech Co., Ltd.	ATADS31EBE	100-240	50-60	3.50	5.00	0.02	75%	0.03	75%	IV
RFTech Co., Ltd.	ATADU10	100-240	50-60	3.50	5.00	0.10	70%	0.17	65%	IV
RFTech Co., Ltd.	ATADV10	100-240	50-60	3.50	5.00	0.11	69%	0.19	65%	IV
RFTech Co., Ltd.	ATADW10	100-240	50-60	3.50	5.00	0.13	70%	0.19	65%	IV
RFTech Co., Ltd.	ATADW10I	150-300	50-60	3.50	5.00	0.11	67%	0.19	64%	IV
RFTech Co., Ltd.	ATADW11	100-240	50-60	5.00	5.00	0.15	69%	0.23	69%	IV
RFTech Co., Ltd.	ATADY10	100-240	50-60	5.00	5.00	0.20	71%	0.20	67%	IV
RFTech Co., Ltd.	DTA450	100-240	50-60	3.50	5.00	0.13	68%	0.19	64%	IV
RFTech Co., Ltd.	TAD037	100-240	50-60	3.50	5.00	0.11	69%	0.18	65%	IV
RFTech Co., Ltd.	TAD137	100-240	50-60	3.50	5.00	0.11	68%	0.18	65%	IV
RFTech Co., Ltd.	TAD137I	150-300	50-60	3.50	5.00	0.11	69%	0.18	65%	IV
RFTech Co., Ltd.	TAD337	100-240	50-60	3.50	5.00	0.11	69%	0.19	65%	IV
RFTech Co., Ltd.	TAD437	100-240	50-60	3.50	5.00	0.13	68%	0.19	64%	IV
RFTech Co., Ltd.	TAD450	100-240	50-60	3.50	5.00	0.12	68%	0.19	64%	IV
Salcomp (ShenZhen) Co. Ltd.	5702	100-240	50-60	2.75	5.00	0.07	71%	0.24	64%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Salcomp (ShenZhen) Co. Ltd.	5802	100-240	50-60	2.75	5.00	0.07	71%	0.24	64%	IV
Salcomp (ShenZhen) Co. Ltd.	8102	100-240	50-60	5.00	5.00	0.04	74%	0.09	69%	IV
Salcomp (ShenZhen) Co. Ltd.	5102,5105	100-240	50-60	2.75	5.00	0.10	64%	0.10	64%	IV
Salcomp (ShenZhen) Co. Ltd.	2602, 2602V	100-240	50-60	4.56	5.70	0.11	66%	0.21	66%	IV
Salcomp (ShenZhen) Co. Ltd.	4302A	100-240	50-60	0.93	3.10	0.04	58%	0.09	52%	IV
Salcomp (ShenZhen) Co. Ltd.	4302K	100-240	50-60	2.40	8.00	0.05	72%	0.09	66%	IV
Salcomp (ShenZhen) Co. Ltd.	4302Q	100-240	50-60	0.63	5.00	0.07	52%	0.11	44%	IV
Salcomp (ShenZhen) Co. Ltd.	4312S	100-120	60	1.50	7.50	0.28	58%		0%	IV
Salcomp (ShenZhen) Co. Ltd.	4332S	120	60	0.60	4.00	0.09	59%		0%	IV
Salcomp (ShenZhen) Co. Ltd.	4712K	100-240	50-60	1.88	4.70	0.06	67%	0.21	58%	IV
Salcomp (ShenZhen) Co. Ltd.	491XS	100-240	50-60	3.25	5.00	0.09	71%	0.16	69%	IV
Salcomp (ShenZhen) Co. Ltd.	50XXX	100-240	50-60	2.21	5.90	0.11	62%	0.14	58%	IV
Salcomp (ShenZhen) Co. Ltd.	54XXX	100-240	50-60	1.75	5.00	0.11	70%	0.15	61%	IV
Salcomp (ShenZhen) Co. Ltd.	910XX	100-240	50-60	3.43	4.90	0.14	68%	0.24	66%	IV
Salcomp (ShenZhen) Co. Ltd.	AC-2E	100-240	50-60	2.65	5.30	0.06	68%	0.09	64%	IV
Salcomp (ShenZhen) Co. Ltd.	AC-2N	100-240	50-60	2.65	5.30	0.06	68%	0.09	63%	IV
Salcomp (ShenZhen) Co. Ltd.	AC-3U	100-240	50-60	1.75	5.00	0.10	72%	0.12	66%	IV
Salcomp (ShenZhen) Co. Ltd.	AC-4U	100-240	50-60	4.45	5.00	0.10	71%	0.12	66%	IV
Salcomp (ShenZhen) Co. Ltd.	AC-5U	100-240	50-60	4.00	5.00	0.15	71%	0.20	68%	IV
Salcomp (ShenZhen) Co. Ltd.	AC-6U,ac-7uv	100-240	50-60	2.75	5.00	0.05	66%	0.10	62%	IV
Salcomp (ShenZhen) Co. Ltd.	ATAD*30JBE	100-240	50-60	1.90	4.75	0.18	72%	0.21	65%	IV
Salcomp (ShenZhen) Co. Ltd.	ATADN30	100-240	50-60	2.61	4.75	0.05	70%	0.10	68%	V
Salcomp (ShenZhen) Co. Ltd.	ATADN30I	150-300	50-60	2.61	4.75	0.03	72%	0.06	68%	V
Salcomp (ShenZhen) Co. Ltd.	ATADS10JXX	100-240	50-60	3.50	5.00	0.07	71%	0.12	65%	IV
Salcomp (ShenZhen) Co. Ltd.	ATADS30	100-240	50-60	2.61	4.75	0.05	70%	0.10	68%	V
Salcomp (ShenZhen) Co. Ltd.	ATADS30I	150-300	50-60	2.61	4.75	0.04	72%	0.07	68%	V
Salcomp (ShenZhen) Co. Ltd.	ATADU30	100-240	50-60	2.61	4.75	0.05	70%	0.10	68%	V
Salcomp (ShenZhen) Co. Ltd.	ATADU30I	150-300	50-60	2.61	4.75	0.04	72%	0.07	68%	V
Salcomp (ShenZhen) Co. Ltd.	CAA-0002009-US	100-240	50-60	1.75	5.00	0.04	64%	0.07	56%	IV
Salcomp (ShenZhen) Co. Ltd.	CAA-0003005-US	100-240	50-60	3.50	5.00	0.08	70%	0.14	61%	IV
Salcomp (ShenZhen) Co. Ltd.	CAA-0003007-US	100-240	50-60	1.75	5.00	0.04	64%	0.07	56%	IV
Salcomp (ShenZhen) Co. Ltd.	STA-P32WS	100-240	50-60	3.64	5.20	0.08	68%	0.16	64%	IV
Salcomp (ShenZhen) Co. Ltd.	STA-P51WS	100-240	50-60	4.32	4.80	0.12	67%	0.20	65%	IV
Salcomp (ShenZhen) Co. Ltd.	STA-P52WS	100-240	50-60	3.57	5.10	0.05	71%	0.08	68%	V
Salcomp (ShenZhen) Co. Ltd.	STA-P53WS	100-240	50-60	1.92	4.80	0.16	75%	0.17	68%	V

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Salcomp (ShenZhen) Co. Ltd.	STA-P53WS; STA-U53WS	100-240	50-60	2.24	5.60	0.18	68%	0.22	60%	IV
Salcomp (ShenZhen) Co. Ltd.	STA-U12WS	100-240	50-60	3.57	5.10	0.03	72%	0.06	68%	V
Salcomp (ShenZhen) Co. Ltd.	STA-U32WS	100-240	50-60	3.57	5.10	0.05	71%	0.08	68%	V
Salcomp (ShenZhen) Co. Ltd.	STA-U32WSI	100-240	50-60	3.57	5.10	0.05	71%	0.08	68%	V
Salcomp (ShenZhen) Co. Ltd.	STA-U33WS	100-240	50-60	1.92	4.80	0.16	75%	0.17	68%	V
Salcomp (ShenZhen) Co. Ltd.	TA-D01WS	100-240	50-60	5.00	5.00	0.04	73%	0.09	67%	IV
Salcomp (ShenZhen) Co. Ltd.	TA-P01WS	100-240	50-60	5.00	5.00	0.04	73%	0.09	67%	IV
Salcomp (ShenZhen) Co. Ltd.	TA-P02WS	100-240	50-60	5.00	5.00	0.04	73%	0.09	67%	IV
Salom Electric Company	SSW-1189, 1190, 1212, 1237, 1238	100-240	50-60	1.75	5.00	0.12	74%	0.25	61%	IV
Salom Electric Company	SSW-1289US, CN, MX, TW, IN, AU, EU, UK, AR	100-240	50-60	1.28	6.40	0.16	66%	0.29	53%	IV
Samsung Electronics Co., Ltd.	SKP0501000P	100-240	50-60	5.00	5.00	0.21	72%	0.25	69%	IV
Samsung Electronics Co., Ltd.	YA-AD200W	100-240	50-60	5.00	5.00	0.21	72%	0.25	69%	IV
Scosche Industries	IPPWR	100-240	50-60	2.50	5.00	0.15	66%	0.17	59%	IV
Shenzhen Honor Electronic Co. Ltd.	2	100-240	50-60	15.00	12.00	0.14	78%	0.20	75%	IV
Shenzhen Honor Electronic Co. Ltd.	5	100-240	50-60	9.88	5.20	0.25	74%	0.28	72%	IV
Shenzhen Honor Electronic Co. Ltd.	ADS-10A-12 09007GPCU	100-240	50-60	7.20	9.00	0.15	76%	0.22	72%	IV
Shenzhen Honor Electronic Co. Ltd.	ADS-10A-12 10010GPG	100-240	50-60	10.00	10.00	0.20	76%	0.22	73%	IV
Shenzhen Honor Electronic Co. Ltd.	ADS-10N-06 05009	100-240	50-60	9.50	5.00	0.12	73%	0.18	71%	IV
Shenzhen Honor Electronic Co. Ltd.	ADS-10N-06 05010G	100-240	50-60	10.00	5.00	0.21	72%	0.23	72%	IV
Shenzhen Honor Electronic Co. Ltd.	ADS-10N-06 05210	100-240	50-60	9.88	5.20	0.22	75%	0.25	73%	IV
Shenzhen Honor Electronic Co. Ltd.	ADS-18C-12 0914GPCU/GPG	100-240	50-60	13.50	12.00	0.15	78%	0.25	76%	IV
Shenzhen Honor Electronic Co. Ltd.	ADS-18C-12 0918GPCU	100-240	50-60	18.00	9.00	0.16	78%	0.25	77%	IV
Shenzhen Honor Electronic Co. Ltd.	ADS-18D-12 1215G	100-240	50-60	15.00	12.00	0.14	78%	0.20	75%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Shenzhen Honor Electronic Co. Ltd.	ADS-18E-12 1218	100-240	50-60	18.00	12.00	0.25	79%	0.27	77%	IV
Shenzhen Honor Electronic Co. Ltd.	ADS-24NP-12-1 1224G	100-240	50-60	24.00	12.00	0.15	83%	0.39	81%	IV
Shenzhen Honor Electronic Co. Ltd.	ADS-24P-12-2 1224G	100-240	50-60	24.00	12.00	0.20	84%	0.40	83%	IV
Shenzhen Honor Electronic Co. Ltd.	ADS-24S-12 1224GPB	100-240	50-60	24.00	12.00	0.20	83%	0.40	82%	IV
Shenzhen Honor Electronic Co. Ltd.	ADS-24S-12 1224GPCU	100-240	50-60	24.00	12.00	0.19	84%	0.40	82%	IV
Shenzhen Honor Electronic Co. Ltd.	ADS-24S-12 1224GPG	100-240	50-60	24.00	12.00	0.21	84%	0.40	83%	IV
Shenzhen Honor Electronic Co. Ltd.	ADS-36W-12-2 1236L	100-240	50-60	36.00	12.00	0.18	83%	0.34	83%	IV
Shenzhen Honor Electronic Co. Ltd.	ADS-48W-12-2 1248	100-240	50-60	48.00	12.00	0.26	86%	0.43	85%	IV
Shenzhen Honor Electronic Co. Ltd.	ADS-48W-12-2 1545	100-240	50-60	45.00	15.00	0.24	86%	0.41	85%	IV
Shenzhen Honor Electronic Co. Ltd.	ADS-60W-12-2 12060	100-240	50-60	60.00	12.00	0.25	86%	0.40	85%	IV
Shenzhen Honor Electronic Co. Ltd.	ADS-6A-06 05006GPCU	100-240	50-60	6.00	5.00	0.11	71%	0.21	71%	IV
Shenzhen Honor Electronic Co. Ltd.	ADS-7.5A-06 05008GPCU/GPG	100-240	50-60	7.50	5.00	0.16	73%	0.25	70%	IV
Shenzhen Honor Electronic Co. Ltd.	ADS-7.5A-12 12008GPCU/GPG	100-240	50-60	7.50	12.00	0.17	70%	0.21	72%	IV
Shenzhen Honor Electronic Co. Ltd.	ADS-7.5FN-12 09007GPCU	100-240	50-60	7.20	9.00	0.17	71%	0.20	72%	IV
Shenzhen Honor Electronic Co. Ltd.	ADS-7.5H-12-2 12005G	100-240	50-60	4.80	12.00	0.24	65%	0.26	67%	IV
Shenzhen Honor Electronic Co. Ltd.	ADS-7.5N-06 05005G	100-240	50-60	5.00	5.00	0.10	69%	0.18	68%	IV
Shenzhen Honor Electronic Co. Ltd.	ADS-7.5Z-06 05005GPCU/GPG	100-240	50-60	5.00	5.00	0.10	70%	0.18	69%	IV
Shining Fair Enterprises Co., Ltd.	SF08-053150U	100-240	50-60	7.95	5.30	0.07	73%	0.13	71%	IV
Shining Fair Enterprises Co., Ltd.	SF08-150062U	100-240	50-60	9.30	15.00	0.15	82%	0.22	74%	IV
Shining Fair Enterprises Co., Ltd.	SF08-300031U	100-240	50-60	9.30	30.00	0.17	81%	0.26	76%	IV
Shining Fair Enterprises Co., Ltd.	SF15-058260U	100-240	50-60	15.08	5.80	0.09	76%	0.18	75%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Shining Fair Enterprises Co., Ltd.	SF15-149100U	100-240	50-60	14.90	14.90	0.13	83%	0.31	81%	IV
Shining Fair Enterprises Co., Ltd.	SF15-300050U	100-240	50-60	15.00	30.00	0.17	85%	0.26	81%	IV
Shining Fair Enterprises Co., Ltd.	SF24-070300U	100-240	50-60	21.00	7.00	0.06	78%	0.09	78%	IV
Shining Fair Enterprises Co., Ltd.	SF24-151160U	100-240	50-60	24.16	15.10	0.20	83%	0.27	81%	IV
Shining Fair Enterprises Co., Ltd.	SF24-500048U	100-240	50-60	24.00	50.00	0.25	83%	0.22	84%	IV
Shining Fair Enterprises Co., Ltd.	SF30-060400U	100-240	50-60	24.00	6.00	0.15	82%	0.22	81%	IV
Shining Fair Enterprises Co., Ltd.	SF30-150200U	100-240	50-60	30.00	15.00	0.17	85%	0.23	83%	IV
Shining Fair Enterprises Co., Ltd.	SF30-500060U	100-240	50-60	30.00	50.00	0.27	83%	0.46	82%	IV
SIRTEC International Co. Ltd.	AC-S2425	100-240	50-60	52.80	24.00	0.46	87%	0.72	86%	III
SIRTEC International Co. Ltd.	CA-CP200	100-240	50-60	52.80	24.00	0.47	87%	0.68	85%	III
SIRTEC International Co. Ltd.	HPA-401234U3	100-240	50-60	40.00	12.00	0.38	86%	0.55	85%	III
SIRTEC International Co. Ltd.	HPA-432418A0	100-120	50-60	43.20	24.00	0.23	88%		0%	IV
SIRTEC International Co. Ltd.	HPA-601250U3	100-240	50-60	60.00	12.00	0.37	85%	0.56	85%	III
SIRTEC International Co. Ltd.	HPA-602425A0	100-120	50-60	52.80	24.00	0.39	88%		0%	IV
SIRTEC International Co. Ltd.	HPA-602425U1	100-240	50-60	52.80	24.00	0.46	87%	0.68	85%	III
SIRTEC International Co. Ltd.	HPW-2006UG	100-240	50-60	15.00	6.00	0.26	80%	0.45	74%	III
SIRTEC International Co. Ltd.	HPW-2009FG	100-240	50-60	18.00	9.00	0.25	82%	0.43	78%	IV
SIRTEC International Co. Ltd.	HPW-2012UG	100-240	50-60	20.00	12.00	0.27	83%	0.41	81%	IV
SIRTEC International Co. Ltd.	HPW-2015FG	100-240	50-60	20.00	15.00	0.26	87%	0.44	80%	IV
SIRTEC International Co. Ltd.	HPW-2024FG	100-240	50-60	20.00	24.00	0.29	88%	0.43	86%	IV
SL Power Electronics Corp	PW148XBXXXXX	100-240	50-60	19.00	48.00	0.30	84%	0.40	80%	IV
SL Power Electronics Corp	PW148XX48XXXXX	100-240	50-60	19.20	48.00	0.25	85%	0.44	83%	IV
SL Power Electronics Corp	PW149XX13XXXXX	100-240	50-60	15.00	12.00	0.36	81%	0.60	80%	III
Sunlin Electronics Co., Ltd.	STA-P32WR	100-240	50-60	3.57	5.10	0.06	66%	0.10	65%	IV
Sunlin Electronics Co., Ltd.	STA-P51WR	100-240	50-60	4.32	4.80	0.10	73%	0.13	65%	IV
Sunlin Electronics Co., Ltd.	STA-P52WR	100-240	50-60	3.57	5.10	0.07	65%	0.13	63%	IV
Sunlin Electronics Co., Ltd.	STA-P53WR	100-240	50-60	2.24	5.60	0.19	68%	0.20	63%	IV
Sunlin Electronics Co., Ltd.	STA-U12WR	100-240	50-60	3.57	5.10	0.08	70%	0.14	69%	IV
Sunlin Electronics Co., Ltd.	STA-U32WR	100-240	50-60	3.57	5.10	0.07	65%	0.11	64%	IV
Sunlin Electronics Co., Ltd.	STA-U32WRI	100-240	50-60	3.57	5.10	0.07	66%	0.12	64%	IV
Sunlin Electronics Co., Ltd.	TA-22GT2R	100-240	50-60	4.16	5.20	0.10	70%	0.30	64%	IV
Sunlin Electronics Co., Ltd.	TA-D01WR	100-240	50-60	5.00	5.00	0.12	73%	0.17	66%	IV
Sunlin Electronics Co., Ltd.	TA-G30WP	100-240	50-60	3.68	4.60	0.19	70%	0.31	65%	IV
Sunlin Electronics Co., Ltd.	TA-P01WR	100-240	50-60	5.00	5.00	0.12	73%	0.17	67%	IV
Sunlin Electronics Co., Ltd.	TA-P02WR	100-240	50-60	5.00	5.00	0.11	74%	0.16	67%	IV
Sunlin Electronics Co., Ltd.	TA-U01WR	100-240	50-60	5.00	5.00	0.12	73%	0.17	66%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
SunLuxe Enterprises Ltd./Hairishen Electric Chenzen Co., Ltd.	HT72005	120	60	0.50	12.00	0.30	52%		0%	V
Sunny Computer Technology Co., Ltd.	SYS1319-1515-T3	100~240	50-60	15.00	15.00	0.24	83%	0.26	81%	IV
Sunstrong International Industrial Ltd.	PQLV19	120	60	3.00	6.00	0.38	64%		0%	IV
Sunstrong International Industrial Ltd.	PQLV203	120	60	4.50	9.00	0.36	70%		0%	IV
Sunstrong International Industrial Ltd.	PQLV207	120	60	3.25	6.50	0.29	67%		0%	IV
Sunstrong International Industrial Ltd.	PQLV208	120	60	3.15	9.00	0.27	67%		0%	IV
Sunstrong International Industrial Ltd.	PQLV209	120	60	2.28	6.50	0.28	65%		0%	IV
Sunstrong International Industrial Ltd.	SSA-5W-05 US 060040F	100-240	50-60	2.40	6.00	0.07	74%	0.21	63%	IV
Sunstrong International Industrial Ltd.	SSA-5W-05 US 060050F	100-240	50-60	3.00	6.00	0.07	74%	0.20	64%	IV
Sunstrong International Industrial Ltd.	SSA-5W-09 US 090020F	100-240	50-60	1.80	9.00	0.06	76%	0.18	69%	IV
Sunstrong International Industrial Ltd.	SSA-5W-12 US 120030F	100-240	50-60	3.60	12.00	0.09	79%	0.25	71%	IV
Sunstrong International Industrial Ltd.	SSA-5W-12 US 120040F	100-240	50-60	4.80	12.00	0.09	81%	0.24	73%	IV
Sunstrong International Industrial Ltd.	UD-0602	120	60	1.20	6.00	0.26	60%		0%	IV
Technics Electronic Co., Ltd.	AD-12ML	100-240	50-60	18.00	12.00	0.27	79%	0.15	80%	IV
Technics Electronic Co., Ltd.	PFAP1014	100-240	50-60	48.00	24.00	0.14	89%	0.25	88%	IV
Technics Electronic Co., Ltd.	PQLV19VA	120	60	3.00	6.00	0.29	64%		0%	IV
Technics Electronic Co., Ltd.	PQLV1VA	120	60	4.50	9.00	0.32	69%		0%	IV
Technics Electronic Co., Ltd.	PQLV202Q*	100-240	50-60	9.00	12.00	0.07	77%	0.17	75%	IV
Technics Electronic Co., Ltd.	PQLV202R*-LJ	100-240	50-60	9.00	12.00	0.07	74%	0.18	72%	IV
Technics Electronic Co., Ltd.	PQLV202S*-LJ	100-240	50-60	9.00	12.00	0.08	77%	0.15	75%	IV
Technics Electronic Co., Ltd.	PQLV202T*-LJ	100-240	50-60	9.00	12.00	0.07	78%	0.17	75%	IV
Technics Electronic Co., Ltd.	PQLV202TA*	100-240	50-60	9.00	12.00	0.07	78%	0.17	75%	IV
Technics Electronic Co., Ltd.	PQLV202U*	100-120	50-60	9.00	12.00	0.07	78%		0%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Technics Electronic Co., Ltd.	PQLV202U*-LJ	100-120	50-60	9.00	12.00	0.07	78%		0%	IV
Technics Electronic Co., Ltd.	PQLV202UC-LJ	100-120	50-60	9.00	12.00	0.07	78%		0%	IV
Technics Electronic Co., Ltd.	PQLV202V*	100-240	50-60	9.00	12.00	0.08	74%	0.17	72%	IV
Technics Electronic Co., Ltd.	PQLV202V*-LJ	100-240	50-60	9.00	12.00	0.08	74%	0.15	72%	IV
Technics Electronic Co., Ltd.	PQLV202W*	100-120	50-60	9.00	12.00	0.07	76%		0%	IV
Technics Electronic Co., Ltd.	PQLV202W*-LJ	100-120	50-60	9.00	12.00	0.07	75%		0%	IV
Technics Electronic Co., Ltd.	PQLV202X*	100-240	50-60	9.00	12.00	0.08	78%	0.15	75%	IV
Technics Electronic Co., Ltd.	PQLV202Y*	100-120	50-60	9.00	12.00	0.09	78%		0%	IV
Technics Electronic Co., Ltd.	PQLV203VA	120	60	4.50	9.00	0.33	69%		0%	IV
Technics Electronic Co., Ltd.	PQLV207**	120	50-60	3.25	6.50	0.30	66%		0%	IV
Technics Electronic Co., Ltd.	PQLV207VA	120	60	3.25	6.50	0.29	66%		0%	IV
Technics Electronic Co., Ltd.	PQLV209**	120	50-60	2.28	6.50	0.24	62%		0%	IV
Technics Electronic Co., Ltd.	PQLV209VA	120	60	2.28	6.50	0.24	62%		0%	IV
Technics Electronic Co., Ltd.	PQLV211CEIZ*	100-240	50-60	9.60	12.00	0.09	78%	0.19	76%	IV
Technics Electronic Co., Ltd.	PQLV211CN1Z*	100-240	50-60	9.60	12.00	0.09	78%	0.19	75%	IV
Technics Electronic Co., Ltd.	PQLV211-IZ*	100-120	50-60	9.60	12.00	0.07	79%		0%	IV
Technics Electronic Co., Ltd.	PQLV214-AZA00	120	60	2.28	6.50	0.24	62%		0%	IV
Technics Electronic Co., Ltd.	RFEA217P	100-240	50-60	15.60	12.00	0.12	83%	0.22	83%	IV
Technics Electronic Co., Ltd.	RFEA217T	100-240	50-60	15.60	12.00	0.12	83%	0.22	82%	IV
Technics Electronic Co., Ltd.	RFEA217W	100-240	50-60	15.60	12.00	0.12	83%	0.22	83%	IV
Technics Electronic Co., Ltd.	RFEA218C	100-240	50-60	15.60	12.00	0.10	80%	0.21	80%	IV
Technics Electronic Co., Ltd.	TEADG-35-060240U	120	60	1.44	6.00	0.28	60%		0%	IV
Technics Electronic Co., Ltd.	TEADG-35-120200U	120	60	4.00	12.00	0.30	67%		0%	IV
Technics Electronic Co., Ltd.	TESA1G-0332500	100-240	50-60	7.50	3.00	0.11	70%	0.19	69%	IV
Technics Electronic Co., Ltd.	TESA1G-0332500d	100-240	50-60	6.60	3.30	0.13	68%	0.20	67%	IV
Technics Electronic Co., Ltd.	TESA1G-0503000	100-240	50-60	13.00	5.00	0.12	75%	0.20	73%	IV
Technics Electronic Co., Ltd.	TESA1G-0503000d	100-240	50-60	15.00	5.00	0.07	77%	0.16	76%	IV
Technics Electronic Co., Ltd.	TESA1G-0503000dB	100-240	50-60	12.50	5.00	0.10	76%	0.19	74%	IV
Technics Electronic Co., Ltd.	TESA1G-0503000dV	100-240	50-60	15.00	5.00	0.07	77%	0.16	76%	IV
Technics Electronic Co., Ltd.	TESA1G-0602600	100-240	50-60	8.40	6.00	0.13	76%	0.23	73%	IV
Technics Electronic Co., Ltd.	TESA1G-0752200d	100-240	50-60	15.00	7.50	0.09	80%	0.16	80%	IV
Technics Electronic Co., Ltd.	TESA1G-0752200dA	100-240	50-60	15.00	7.50	0.10	81%	0.16	80%	IV
Technics Electronic Co., Ltd.	TESA1G-0752200dB	100-240	50-60	15.00	7.50	0.12	81%	0.20	80%	IV
Technics Electronic Co., Ltd.	TESA1G-0752200dH	100-240	50-60	15.00	7.50	0.09	80%	0.16	80%	IV
Technics Electronic Co., Ltd.	TESA1G-0752200dV	100-240	50-60	15.00	7.50	0.12	81%	0.20	80%	IV
Technics Electronic Co., Ltd.	TESA1G-0902000	100-240	50-60	18.00	9.00	0.15	82%	0.24	79%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Technics Electronic Co., Ltd.	TESA1G-0902000d	100-240	50-60	13.50	9.00	0.12	81%	0.24	79%	IV
Technics Electronic Co., Ltd.	TESA1G-1201500	100-240	50-60	18.00	12.00	0.11	83%	0.23	83%	IV
Technics Electronic Co., Ltd.	TESA1G-1201500d	100-240	50-60	12.00	12.00	0.11	81%	0.22	81%	IV
Technics Electronic Co., Ltd.	TESA1G-1201500d	100-240	50-60	12.00	12.00	0.11	81%	0.22	81%	IV
Technics Electronic Co., Ltd.	TESA1G-1201500dA	100-240	50-60	12.00	12.00	0.11	82%	0.20	82%	IV
Technics Electronic Co., Ltd.	TESA1G-1201500dV	100-240	50-60	12.00	12.00	0.11	82%	0.20	82%	IV
Technics Electronic Co., Ltd.	TESA1G-1501200	100-240	50-60	15.00	15.00	0.19	83%	0.28	82%	IV
Technics Electronic Co., Ltd.	TESA1G-1501200d	100-240	50-60	13.50	13.50	0.12	82%	0.23	81%	IV
Technics Electronic Co., Ltd.	TESA1G-2400750	100-240	50-60	9.60	24.00	0.15	80%	0.24	78%	IV
Technics Electronic Co., Ltd.	TESA2G-1501700d	100-240	50-60	23.80	14.00	0.11	82%	0.22	82%	IV
Technics Electronic Co., Ltd.	TESA2G-1501700dA	100-240	50-60	23.80	14.00	0.11	83%	0.22	82%	IV
Technics Electronic Co., Ltd.	TESA2G-2401050	100-240	50-60	24.00	24.00	0.11	86%	0.23	85%	IV
Technics Electronic Co., Ltd.	TESA5G1-0501200	100-240	50-60	5.00	5.00	0.06	76%	0.15	69%	IV
Technics Electronic Co., Ltd.	TESA5G1-0501200d	100-240	50-60	5.00	5.00	0.08	75%	0.17	67%	IV
Technics Electronic Co., Ltd.	TESA5G1-0501200dV	100-240	50-60	5.00	5.00	0.09	78%	0.21	67%	IV
Technics Electronic Co., Ltd.	TESA5G1-0601000-SET1(AD-A60050)	100-240	50-60	3.00	6.00	0.10	72%	0.18	61%	IV
Technics Electronic Co., Ltd.	TESA5G1-1200500	100-240	50-60	2.40	12.00	0.10	73%	0.18	60%	IV
Technics Electronic Co., Ltd.	TESA5G1-1200500d	100-240	50-60	6.00	12.00	0.10	82%	0.19	71%	IV
Technics Electronic Co., Ltd.	TESA5G1-1200500dV	100-240	50-60	6.00	12.00	0.09	82%	0.19	71%	IV
Technics Electronic Co., Ltd.	TESA5G2-0600600d	100-240	50-60	1.80	6.00	0.28	64%		0%	IV
Technics Electronic Co., Ltd.	TESA5G2-1200300d	100-240	50-60	3.00	12.00	0.10	75%	0.22	63%	IV
Technics Electronic Co., Ltd.	TESA8G-1205000-1	100-240	50-60	48.00	12.00	0.23	86%	0.28	87%	IV
Technics Electronic Co., Ltd.	TESA9B-0501800dB-A	100-240	50-60	7.50	5.00	0.30	72%	0.40	69%	III
Technics Electronic Co., Ltd.	TESA9B-0501800dV-A	100-240	50-60	7.50	5.00	0.30	72%	0.40	69%	III
Technics Electronic Co., Ltd.	TESA9B-1200750-A	100-240	50-60	9.00	12.00	0.35	76%	0.46	73%	IV
Technics Electronic Co., Ltd.	TESA9G-0502400	100-240	50-60	12.00	5.00	0.09	76%	0.20	74%	IV
Tech-Power International Co.	418353-01	120	60	3.35	15.95	0.21	63%		0%	IV
Tech-Power International Co.	418353-02	120	60	3.96	18.85	0.21	66%		0%	IV
Tech-Power International Co.	5102767-06	120	60	1.83	8.70	0.15	60%		0%	IV
Tech-Power International Co.	5102767-08	120	60	3.21	15.30	0.32	66%		0%	IV
Tech-Power International Co.	A132-130	120	60	1.72	13.20	0.48	61%		0%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Tech-Power International Co.	EGTSA-050120WUY	100-240	50-60	6.00	5.00	0.08	69%	0.25	71%	IV
Tech-Power International Co.	ETPCA-050050UY	100-240	50-60	2.50	5.00	0.09	69%	0.15	67%	IV
Tech-Power International Co.	ETPCA-050065UY	100-240	50-60	3.30	5.00	0.09	69%	0.15	67%	IV
Tech-Power International Co.	ETPCA-051050UY	100-240	50-60	2.50	5.10	0.10	70%	0.15	66%	IV
Tech-Power International Co.	ETPCA-051065UY	100-240	50-60	3.30	5.10	0.10	70%	0.15	68%	IV
Tech-Power International Co.	ETPCA-053060UY	100-240	50-60	3.20	5.30	0.10	70%	0.15	67%	IV
Tech-Power International Co.	ETPCA-053065UY	100-240	50-60	3.50	5.30	0.10	69%	0.18	67%	IV
Tech-Power International Co.	ETPCA-053068UY	100-240	50-60	3.60	5.30	0.11	71%	0.16	68%	IV
Tech-Power International Co.	ETPCA-135026U	120	50	3.51	13.50	0.12	74%	0.12	73%	IV
Tech-Power International Co.	ETPCA-144021U1	120	60	4.62	22.00	0.37	67%		0%	IV
Tech-Power International Co.	ETPCA-144021U2	120	60	4.62	22.00	0.37	70%		0%	IV
Tech-Power International Co.	ETPCA-144021U3	120	60	4.62	22.00	0.37	72%		0%	IV
Tech-Power International Co.	ETPCA-180013U2	120	60	3.38	26.00	0.42	61%		0%	IV
Tech-Power International Co.	ETPCA-180021U1	120	60	5.46	26.00	0.31	66%		0%	IV
Tech-Power International Co.	ETPCA-180021U2	120	60	5.46	26.00	0.31	68%		0%	IV
Tech-Power International Co.	ETPCA-180021U3	120	60	5.46	26.00	0.31	72%		0%	IV
Tech-Power International Co.	ETPCA-240021U2	120	60	6.93	33.00	0.43	71%		0%	IV
Tech-Power International Co.	ETPCA-240021U3	120	60	6.93	33.00	0.43	71%		0%	IV
Tech-Power International Co.	ETSA15-090040TU	100-240	50-60	3.60	9.00	0.15	75%	0.27	68%	IV
Tech-Power International Co.	FS12C	120	60	2.90	14.50	0.20	63%		0%	IV
Tech-Power International Co.	FS96C	120	60	2.13	10.15	0.17	59%		0%	IV
Tech-Power International Co.	GTSA-120100TI	115	60	12.00	12.00	0.25	80%	0.26	78%	IV
Tech-Power International Co.	GTSA9-090075WP1	100-240	50-60	6.75	9.00	0.10	74%	0.11	73%	IV
Tech-Power International Co.	HKSD-055419EP	120	60	1.83	8.70	0.15	60%		0%	IV
Tech-Power International Co.	HKSD-055420EP	120	60	2.13	10.15	0.17	59%		0%	IV
Tech-Power International Co.	HKSD-055421EP	120	60	2.13	10.15	0.17	59%		0%	IV
Tech-Power International Co.	HKSD-055422EP	120	60	2.68	12.20	0.34	62%		0%	IV
Tech-Power International Co.	HKSD-055423EP	120	60	2.90	14.50	0.20	63%		0%	IV
Tech-Power International Co.	HKSD-055424EP	120	60	2.90	14.50	0.20	63%		0%	IV
Tech-Power International Co.	HKSD-055425EP	120	60	3.21	15.30	0.32	66%		0%	IV
Tech-Power International Co.	HKSD-055426EP	120	60	0.96	4.35	0.17	55%		0%	IV
Tech-Power International Co.	HKSD-055427EP	120	60	0.96	4.35	0.17	55%		0%	IV
Tech-Power International Co.	HKSD-055432EP	120	60	3.35	15.95	0.21	63%		0%	IV
Tech-Power International Co.	HKSD-055433EP	120	60	3.96	18.85	0.21	66%		0%	IV
Tech-Power International Co.	HKSD-066044EP	120	60	2.90	14.50	0.20	63%		0%	IV
Tech-Power International Co.	HKSD-066045EP	120	60	2.90	14.50	0.20	63%		0%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Tech-Power International Co.	HKSD-066046EP	120	60	2.90	14.50	0.20	63%		0%	IV
Tech-Power International Co.	HKSD-066048EP	120	60	2.13	10.15	0.17	59%		0%	IV
Tech-Power International Co.	HKSD-066055EP	120	60	0.57	4.35	0.26	31%		0%	IV
Tech-Power International Co.	PQLV205 XX ZA-LH	100-240	50-60	6.50	6.50	0.10	72%	0.13	73%	IV
Tech-Power International Co.	PQLV206 XX -LH	100-240	50-60	6.75	9.00	0.14	74%	0.15	76%	IV
Tech-Power International Co.	PQLV206 XX ZA-LH	100-240	50-60	6.75	9.00	0.12	75%	0.14	77%	IV
Tech-Power International Co.	PQLV235 XX ZA-LH	100-240	50-60	6.50	6.50	0.09	73%	0.12	73%	IV
Tech-Power International Co.	PQLV255 XX ZA-LH	100-240	50-60	6.50	6.50	0.10	72%	0.13	73%	IV
Tech-Power International Co.	PQLV256 XX-LH	100-240	50-60	6.75	9.00	0.12	75%	0.14	77%	IV
Tech-Power International Co.	PS150	120	60	2.13	10.15	0.17	59%		0%	IV
Tech-Power International Co.	PS155	120	60	1.83	8.70	0.15	60%		0%	IV
Tech-Power International Co.	PS160	120	60	2.90	14.50	0.20	63%		0%	IV
Tech-Power International Co.	TSA2-090100WU	100-240	50-60	9.00	9.00	0.10	78%	0.15	75%	IV
Tech-Power International Co.	TSA9-050100WU	100-240	50-60	5.00	5.00	0.24	71%	0.28	67%	IV
Tech-Power International Co.	VP131	120	60	0.96	4.35	0.17	55%		0%	IV
Total Power International	TPEG06-S150040	100-120	60	6.00	15.00	0.10	85%		0%	IV
Total Power International	TPLG10-090110-1	100-240	50-60	9.90	15.00	0.10	77%	0.10	86%	IV
TTI Floor Care NA Inc	2MJ0990000	120	60	0.50	5.00	0.23	48%		0%	IV
Unitron Co., Ltd.	ATADD11	100-240	50-60	3.50	5.00	0.10	71%	0.20	67%	V
Unitron Co., Ltd.	ATADM10	100-240	50-60	3.50	5.00	0.10	71%	0.20	67%	V
Unitron Co., Ltd.	ATADS10	100-240	50-60	3.50	5.00	0.10	73%	0.20	67%	V
Unitron Co., Ltd.	ATADS20	100-240	50-60	3.50	5.00	0.10	72%	0.20	68%	V
Unitron Co., Ltd.	ATADS30	100-240	50-60	2.60	4.75	0.16	67%	0.18	67%	V
Unitron Co., Ltd.	ATADV10	100-240	50-60	3.50	5.00	0.10	72%	0.20	67%	V
Unitron Co., Ltd.	ATADW10	100-240	50-60	3.50	5.00	0.10	73%	0.20	72%	V
Unitron Co., Ltd.	TAD037	100-240	50-60	3.50	5.00	0.10	65%	0.20	63%	IV
Unitron Co., Ltd.	TAD137	100-240	50-60	3.50	5.00	0.10	68%	0.20	64%	IV
Unitron Co., Ltd.	TAD177	120	60	5.00	5.00	0.10	71%	0.20	66%	IV
Unitron Co., Ltd.	TAD437	100-240	50-60	3.50	5.00	0.10	65%	0.20	64%	IV
USA Wireless Solutions	LG18PINTVL2	100-240	50-60	3.75	5.00	0.37	63%	0.40	63%	IV
USA Wireless Solutions	LG24PINTVL2	100-240	50-60	3.50	5.00	0.37	63%	0.40	63%	IV
USA Wireless Solutions	MINIUSBTVL2	100-240	50-60	4.50	5.00	0.37	64%	0.41	64%	IV
USA Wireless Solutions	TREOTVL2	100-240	50-60	3.75	5.00	0.36	64%	0.41	64%	IV
Xiamen Janson Electronics Co., Ltd	JEADPLS10	120	60	9.60	12.00	0.20	76%		0%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
Xiamen Janson Electronics Co., Ltd	JEADPLS12	120	60	12.00	12.00	0.20	79%		0%	IV
Xiamen Janson Electronics Co., Ltd	JEADPLS14	120	60	14.40	12.00	0.27	80%		0%	IV
Xiamen Janson Electronics Co., Ltd	JEADPLS17	120	60	16.80	12.00	0.20	80%		0%	IV
Xiamen Janson Electronics Co., Ltd	JEADPLS19	120	60	19.20	12.00	0.20	82%		0%	IV
XP Power	AEL15US03	100-240	50-60	7.50	3.00	0.15	69%	0.22	68%	IV
XP Power	AEL15US05	100-240	50-60	12.00	5.00	0.28	75%	0.35	75%	IV
XP Power	AEL15US08	100-240	50-60	12.00	8.00	0.15	80%	0.22	79%	IV
XP Power	AEL15US09	100-240	50-60	15.00	9.00	0.25	78%	0.32	78%	IV
XP Power	AEL15US12	100-240	50-60	15.00	12.00	0.12	81%	0.19	80%	IV
XP Power	AEL15US15	100-240	50-60	15.00	15.00	0.19	82%	0.27	81%	IV
XP Power	AEL15US18	100-240	50-60	15.00	18.00	0.13	84%	0.20	82%	IV
XP Power	AEL15US24	100-240	50-60	15.00	24.00	0.29	82%	0.40	78%	IV
XP Power	AEL15US30	100-240	50-60	15.00	30.00	0.33	81%	0.50	77%	IV
XP Power	AEL15US36	100-240	50-60	15.00	36.00	0.25	82%	0.40	75%	IV
XP Power	AEL15US48	100-240	50-60	15.00	48.00	0.25	81%	0.41	77%	IV
XP Power	AEL20US05	100-240	50-60	15.00	5.00	0.24	79%	0.32	78%	IV
XP Power	AEL20US12	100-240	50-60	20.00	12.00	0.38	85%	0.48	84%	IV
XP Power	AEL20US15	100-240	50-60	20.00	15.00	0.35	85%	0.43	84%	IV
XP Power	AEL20US24	100-240	50-60	20.00	24.00	0.42	87%	0.49	86%	IV
XP Power	AEL20US30	100-240	50-60	20.00	30.00	0.32	87%	0.40	86%	IV
XP Power	AEL20US48	100-240	50-60	20.00	48.00	0.43	88%	0.48	86%	IV
XP Power	AEL40US05	100-240	50-60	25.00	5.00	0.10	80%	0.20	79%	IV
XP Power	AEL40US08	100-240	50-60	35.00	8.00	0.11	83%	0.19	82%	IV
XP Power	AEL40US09	100-240	50-60	35.00	9.00	0.13	84%	0.21	83%	IV
XP Power	AEL40US12	100-240	50-60	40.00	12.00	0.15	85%	0.26	84%	IV
XP Power	AEL40US15	100-240	50-60	40.00	15.00	0.22	86%	0.32	85%	IV
XP Power	AEL40US18	100-240	50-60	40.00	18.00	0.18	87%	0.29	86%	IV
XP Power	AEL40US24	100-240	50-60	40.00	24.00	0.19	88%	0.29	85%	IV
XP Power	AEL40US36	100-240	50-60	40.00	36.00	0.27	90%	0.37	88%	IV
XP Power	AEL40US48	100-240	50-60	40.00	48.00	0.38	89%	0.47	86%	IV
XP Power	AEL60US12	100-240	50-60	57.00	12.00	0.17	86%	0.27	86%	IV
XP Power	AEL60US15	100-240	50-60	63.00	15.00	0.18	86%	0.26	86%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
XP Power	AEL60US18	100-240	50-60	63.00	18.00	0.16	86%	0.25	88%	IV
XP Power	AEL60US24	100-240	50-60	63.00	24.00	0.20	87%	0.29	88%	IV
XP Power	AEL60US30	100-240	50-60	63.00	30.00	0.23	88%	0.32	89%	IV
XP Power	AEL60US36	100-240	50-60	63.00	36.00	0.28	89%	0.35	90%	IV
XP Power	AEL60US48	100-240	50-60	63.00	48.00	0.30	89%	0.38	89%	IV
XP Power	AEL80US48	100-240	50-60	80.00	48.00	0.25	89%	0.47	86%	IV
XP Power	AML120PS15	100-240	50-60	105.00	15.00	0.13	87%	0.27	86%	IV
XP Power	AML120PS18	100-240	50-60	120.00	18.00	0.14	89%	0.28	88%	IV
XP Power	AML120PS19	100-240	50-60	120.00	19.00	0.15	89%	0.28	88%	IV
XP Power	AML120PS20	100-240	50-60	120.00	20.00	0.16	88%	0.31	88%	IV
XP Power	AML120PS24	100-240	50-60	120.00	24.00	0.16	89%	0.30	88%	IV
XP Power	AML120PS30	100-240	50-60	120.00	30.00	0.21	89%	0.39	89%	IV
XP Power	AML120PS36	100-240	50-60	120.00	36.00	0.23	89%	0.39	88%	IV
XP Power	AML120PS48	100-240	50-60	120.00	48.00	0.21	88%	0.35	88%	IV
XP Power	AMM120PS12	100-240	50-60	96.00	12.00	0.21	85%	0.41	85%	IV
XP Power	AMM120PS15	100-240	50-60	105.00	15.00	0.13	85%	0.25	85%	IV
XP Power	AMM120PS18	100-240	50-60	120.00	18.00	0.13	86%	0.26	87%	IV
XP Power	AMM120PS19	100-240	50-60	120.00	19.00	0.15	86%	0.27	86%	IV
XP Power	AMM120PS20	100-240	50-60	120.00	20.00	0.14	86%	0.27	86%	IV
XP Power	AMM120PS24	100-240	50-60	120.00	24.00	0.24	88%	0.47	88%	IV
XP Power	AMM120PS30	100-240	50-60	120.00	30.00	0.47	88%	0.42	87%	IV
XP Power	AMM120PS36	100-240	50-60	120.00	36.00	0.22	88%	0.34	87%	IV
XP Power	AMM120PS48	100-240	50-60	120.00	48.00	0.34	88%	0.45	88%	IV
XP Power	AMM90PS12	100-240	50-60	80.00	12.00	0.20	85%	0.43	85%	IV
XP Power	AMM90PS12C2	100-240	50-60	80.00	12.00	0.20	85%	0.43	85%	IV
XP Power	AMM90PS13	100-240	50-60	85.00	13.50	0.21	85%	0.42	85%	IV
XP Power	AMM90PS13C2	100-240	50-60	85.00	13.50	0.20	85%	0.42	85%	IV
XP Power	AMM90PS15	100-240	50-60	85.00	15.00	0.22	86%	0.45	85%	IV
XP Power	AMM90PS15C2	100-240	50-60	85.00	15.00	0.22	86%	0.45	85%	IV
XP Power	AMM90PS18	100-240	50-60	90.00	18.00	0.20	86%	0.44	85%	IV
XP Power	AMM90PS18C2	100-240	50-60	90.00	18.00	0.20	86%	0.44	85%	IV
XP Power	AMM90PS19	100-240	50-60	90.00	19.00	0.20	86%	0.43	86%	IV
XP Power	AMM90PS19C2	100-240	50-60	90.00	19.00	0.27	86%	0.43	86%	IV
XP Power	AMM90PS24	100-240	50-60	90.00	24.00	0.21	87%	0.46	87%	IV
XP Power	AMM90PS2402	100-240	50-60	90.00	24.00	0.21	87%	0.46	87%	IV
XP Power	AMM90PS24C2	100-240	50-60	90.00	24.00	0.21	87%	0.46	87%	IV

Company Name	Model	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Nameplate Output Power (W)	Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)	Efficiency Level
XP Power	AMM90PS30	100-240	50-60	90.00	30.00	0.23	86%	0.46	86%	IV
XP Power	AMM90PS30C2	100-240	50-60	90.00	30.00	0.23	86%	0.46	86%	IV
XP Power	AMM90PS48	100-240	50-60	90.00	48.00	0.26	88%	0.46	87%	IV
XP Power	AMM90PS48C2	100-240	50-60	90.00	48.00	0.26	88%	0.46	87%	IV
XP Power	PDM30US09	100-240	50-60	27.00	9.00	0.24	82%	0.40	81%	IV
XP Power	PDM30US12	100-240	50-60	30.00	12.00	0.34	82%	0.49	81%	IV
XP Power	PDM30US15	100-240	50-60	30.00	15.00	0.33	83%	0.47	83%	IV
XP Power	PDM30US18	100-240	50-60	30.00	18.00	0.31	84%	0.44	83%	IV
XP Power	PDM30US24	100-240	50-60	30.00	24.00	0.36	84%	0.49	83%	IV