

TECHNICAL SPECIFICATION

MODEL	TYPE	MAXIMUM OUTPUT CURRENT (A)	NO. OF PHASE	INPUT VOLTAGE (V)	OUTPUT VOLTAGE (V)	OVERALL DIMENSIONS (mm) H x W x D	WEIGHT (KG)
VL1-1	B	5	SINGLE	110/240	0~260	180 X 165 X 165	9.0
VL2-1	B	10	SINGLE	110/240	0~260	175 X 213 X 213	12.0
VL3-1	B	15	SINGLE	110/240	0~260	195 X 233 X 233	17.0
VL5-1	B	20	SINGLE	110/240	0~260	195 X 233 X 233	17.5
VL7-1	A	30	SINGLE	110/240	0~260	205 X 278 X 278	26.0
VL10-1	D	40	SINGLE	110/240	0~260	560 X 260 X 390	55.0
VL15-1	D	50	SINGLE	110/240	0~260	560 X 320 X 390	80.0
VL2-1-SC	C	10	SINGLE	240	0~260	270 X 225 X 213	14.0
VL3-1-SC	C	15	SINGLE	240	0~260	290 X 245 X 233	18.3
VL5-1-SC	C	20	SINGLE	240	0~260	290 X 245 X 233	18.8
VL3-3	D	5	THREE	415	0~450	530 X 220 X 280	28.0
VL6-3	D	10	THREE	415	0~450	560 X 240 X 310	45.0
VL9-3	D	15	THREE	415	0~450	560 X 260 X 330	57.5
VL15-3	D	20	THREE	415	0~450	560 X 260 X 330	58.0
VL20-3	D	30	THREE	415	0~450	560 X 320 X 390	80.0

SC – Complete With Switch Socket



Local Representative :

Head Office

AG Power Ltd.
Suite 2,
186-190 Bishopsgate,
London,
EC2M 4NR,
United Kingdom.
Tel: ++44 7748962881
Fax: ++44 7748962882

Asia Pacific Office

AGM Power Engineering
No. 30-3-2, Jalan 2/101C,
Cheras Business Centre,
56100 Cheras,
Kuala Lumpur, Wilayah Persekutuan.
Tel: ++6 03 91328542 / 91309031
Fax: ++6 03 91328500
Email: AGpower@myrealbox.com

Asia Pacific Workshop

Jalan Bunga Melur 12,
Taman Muda Cheras,
56100 Cheras,
Wilayah Persekutuan, Kuala Lumpur.
Tel: ++6 03 42919108

