

MAXX SERIES 11-SINGLE PHASE

3-5-8-10-15 KVA

MAXX SERIES | 150 V-250 V /220-230V /PF:0.8

Compact type production with high quality materials and minimum risk of the failure,
 Safe use for all electrical device,
 High voltage and low voltage protection,
 Suitable for home user, User-friendly,
 Aesthetic and ergonomic design, small size, long life,
 Cooling by smart fan,
 Overload and short circuit protection,
 High efficiency, silent operation,
 Support by experienced technical service team,
 Ten years guaranty on the availability of spare parts.



Power (KVA)	Model	Electrical Specification	Dimensions (mm)			Weight (Kg)
		Output Current(A)	W	D	H	
3	11003	11	230	350	270	15
5	11005	18	230	350	270	18
8	11008	29	240	400	380	22
10	11010	36	240	400	380	26
15	11015	54	240	400	380	29

Output Voltage Accuracy(%)	±1
Frequency(Hz)	50-60 ±5%
Admitted Load Variation	10 Sec.200% Load/2 min.150 %Load
Correction Speed	90 Volt/Sec.
Response Time(Miliseconds)	<1,5
Harmonic Distortion(%)	None Introduced
Documents(QMS/STD.)	CE/ ISO 9001:2015/TSE 60335-1/1-A11
Full Load Efficiency	Aprox.>98%
Ambient Temperature	-10°C +50°C
Storage Temperature	-25°C +60°C
Relative Humidity	Max. 95% (Non Condensing)
Cabinet IP Rating	IP 20
Color(RAL Code)	Light Gray(RAL 7035)
Withstanding Voltage V/1 min.	1500

Cabinet No:

- 1 230-350-270 mm
- 2 240-400-380 mm

MAXX SERIES 11-SINGLE PHASE

5-10 KVA

MAXX SERIES | 80 V-260 V /220-110V /PF:0.8

Compact type production with high quality materials and minimum risk of the failure,
 Safe use for all electrical device, Double-output feature,
 High voltage and low voltage protection,
 Suitable for home user, User-friendly,
 Aesthetic and ergonomic design, small size, long life,
 Cooling by smart fan,
 Overload and short circuit protection,
 High efficiency, silent operation,
 Support by experienced technical service team,
 Ten years warranty on the availability of spare parts.



Power (KVA)	Model	Electrical Specification Output Current(A)	Dimensions (mm)			Weight (Kg)
			W	D	H	
5	11003	18	230	350	270	19
10	11005	36	240	400	380	27

Output Voltage Accuracy(%)	±1
Frequency(Hz)	50-60 ±5%
Admitted Load Variation	10 Sec.200% Load/2 min.150 %Load
Correction Speed	90 Volt/Sec.
Response Time(Miliseconds)	<1,5
Harmonic Distortion(%)	None Introduced
Documents(QMS/STD.)	CE/ ISO 9001:2015/TSE 60335-1/1-A11
Full Load Efficiency	Aprox.>98%
Ambient Temperature	-10°C +50°C
Storage Temperature	-25°C +60°C
Relative Humidity	Max. 95% (Non Condensing)
Cabinet IP Rating	IP 20
Color(RAL Code)	Light Gray(RAL 7035)
Withstanding Voltage V/1 min.	1500

Cabinet No:

- 1 230-350-270 mm
- 2 240-400-380 mm