

Model		<b>MVR-1000VA</b>
Power		1000VA
Technology		CPU based Digital Circuit+Servo Motor
Input	Input Voltage Range	140-260Vac
	Input Frequency	50/60Hz
Output	Output Voltage	220Vac
	Output Precision	±3%
Efficiency		98%
Phase		Single Phase
Meter Display Status		Input Voltage/Output Voltage
LED Display Status	Green LED	Device on
	Yellow LED	Delay in progress
	Red LED	Output suppressed, Input voltage out of range and overheating
Protection	High Voltage Protection	Yes
	Low Voltage Protection	Yes
	Overload Protection	Yes
	High Temperature Protection	Yes
	Circuit Protection	Fuse
Smart Cooling System		N/A
Safety Standards		CE, EN 60950, EN55024
Operating Conditions	Operating Temperature	0-40
	Storage Temperature	-15-45°C
	Operating Relative Humidity	10%RH-102%RH, Non-condensing
Dimension	Inner Box (mm)	308 × 222 × 198
	Unit Weight (kgs)	6.2

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