

BACKUP V-SINE 0.5KVA



Specifications:

Model	V-sine 500
VA Rating	500VA
Real Power Rating	3000W
Input	
Phase	Single Phase +N
Voltage	220V
Frequency	50Hz/60Hz $\pm 5\%$
Output	
Voltage	220V
Waveform	Sine Wave
Frequency	50Hz/60Hz $\pm 1\%$ (Battery)
Crest Factor	3:1
Overload	>110%
Transfer Time	4MS
Battery	
DC Voltage	12VDC
Charge Current	8~20Amp (Adjustable)
Others	
Protection	Shortcircuit,Battery Low, Overload
Communication	RS232/USB(optional)
Noise	<45db (1Meter)
Temperature	0~40°C
Humidity	20~90%(Non-condensing)
Dimension(mm)	L212 X W140 X H382
Net Weight(Kg)	7.5
Gross Weight(Kg)	9

Made in China