

VOLTAGE CONVERTER

UPS MAXX 4000W

Sinus 12VDC/230VAC
[2000W/4000W]



A UPS is a device that combines the functions of an inverter and a charger. When connected to an external power source, it automatically supplies equipment from the mains and simultaneously charges the battery.



Pure Sinus

MAXX

TECHNICAL DATA

Model	UPS MAXX 4000W 12VDC/230VAC
Product code	R0248
Continuous power	2000W
Momentary power	4000W
DC input voltage	10-15,5V
AC output voltage	230VAC \pm 5%
Discharge current less than	\leq 1,1A
Output frequency class	50Hz \pm 0.5Hz
Output wave	Pure sinusoidal
USB	QC3.0
Low voltage alarm	10,5 \pm 0.5V
Protection against low voltage	10 \pm 0.5V
Protection against overvoltage	15,5 \pm 0.5V
Recovery after low voltage	13 \pm 0.5V
Recovery after high voltage	14,8 \pm 0.2V
Low voltage protection	10,8V
Overvoltage protection	16V
Charging current	Max. 20A
Charging voltage	14,8V
Working temperature	-10°C +50°C
Storage temperature	-30°C +70°C
Product dimensions (mm)	400 \times 180 \times 120
Net weight (kg)	5,62
Warranty	12 months
Cooling method	Intelligent air cooling