



XPOWER 500 MODIFIED SINUSOID WAVE INVERTER 500W

Product price:

130.00 € tax excluded

Product description:

XPOWER 500 MODIFIED SINUSOID WAVE INVERTER 500W

The Inverter XPOWER 500 Modified Sine Wave, allows the operation of electrical devices up to 1000W with a Input of 12 Vdc.

The XPOWER 500 inverter transforms 12V DC voltage into 230V modified sine wave, compatible with all types of devices, ideal for powering recreational appliances, office furniture and other electronic devices.

Modified sine wave inverters can power a variety of electronic products including TVs, VCRs, fax machines, laptops, camcorders, stereos, small tools and task lights. The XPOWER 500 inverter can be used in place of a generator for lowpower or intermittent loads.

Protection systems of the XPOWER 500 Inverter

Over-temperature shutdown
Over-load shutdown
Low voltage shutdown (at 10.0 VDC)
Over-voltage shutdown (at 15.0 VDC)
Low voltage alarm (at 10.7 VDC)
Short circuit protection
Battery polarity reversal (fuse protected)
LED indicator confirms fault connection

TECHNICAL FEATURES XPOWER 500

Output power (continuous): 500 W

Peak power (peak): 1000 W

Input: 12Vdc



Output: 230 VAC +/- 5%
Output frequency: 50 +/- 3Hz
Output shape: Modified sine wave

Peak efficiency: 90%

No-load current draw: 0.3 A Input voltage range: 10 - 15 VDC

Operating temperature range: 0°C to 40°C

AC outlet: Schuko, UK and AUS/NZ

Display: Power and fault LEDs

Battery connection: Cable and wiring clamps

Mounting bracket: Built-in

Internal DC fuse: Not user-replaceable

Width: 66 mm Depth: 112 mm Height: 241 mm Weight: 1.2 kg

Looking for an inverter with different technical characteristics? <u>Here</u> you can find the whole range of VTE inverters or other specialized brands

Pictures and technical data are not binding and may be subject to manufacturer's revisions

Product features:

Frequency (Hz): 50 Protection degree: IP21 Output voltage (V): 230

Length (mm): 66 Width (mm): 112 Height (mm): 241 Input voltage (V): 12

Kind of wave: Modified Sinusoidal

Continuous power (W): 500

Weight (Kg): 1.2

