

3000W

Inverter

Constant and stable power supply



Product Data Sheet - Transportation

Rev.: 12/24

Item No.: 50003
Inverter 3000W / 12V

Item No.: 50007
Inverter 3000W / 24V

Description

An inverter converts direct current (DC) from batteries into alternating current (AC), which can be used for electrical devices.

Our inverter has pure sine wave output and ensures that all connected devices receive a constant and stable 230V power supply.

Product Features

- High efficiency 84-94%
- Automatic power-off at Short Circuit
- Protected against overheating
- Fan-cooled at high temperature
- Soft start
- Comes with wired remote control
- Schuko sockets as standard

Product Data

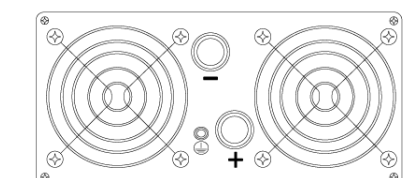
Model	DC Input (VDC)						
	Over voltage		Under voltage alarm	Under voltage		Over temp. protection	
	Shut-down	Restart		Shut-down	Restart	Shut-down	Restart
12V	16V	15V	11V	<10.5V	12V	55°C	45°C
24V	32V	31V	22V	<21V	24V		

Output voltage	220-240V 50Hz
Dimensions	L=397 mm, W=257 mm, H=103 mm
Weight	6,60 kg
Protection	Input low voltage alarm & shutdown, overload, short circuit, input over voltage, over temperature, reverse polarity.

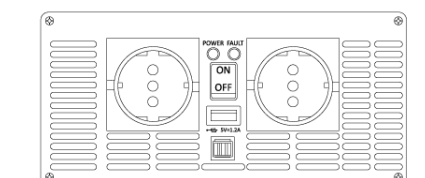


Instructions

Please read the manual before installation and operation.



INPUT side



OUTPUT side