

MOSCATELLI IN2000-BP INVERTER 2000W



Product price:

460,00 € tax excluded

Product description:

MOSCATELLI IN2000-BP 2000W PURE WAVE INVERTER

The INVERTER MOSCATELLI IN2000-BP pure sine wave inverter allows the operation of electrical devices up to 2000W with the same voltage as at home.

This inverter has been designed to transform a voltage ineffective to the use of household appliances at a voltage equal to that of home with pure sine wave.

Key features of the inverter MOSCATELLI IN2000-BP: aluminum body, remote ignition, thermal and short circuit protection circuit.

Most devices, will work perfectly without a pure sine wave inverter, but it is a good idea to think about any problems before making a purchase anyway. The two main problems to occur, are efficiency and unwanted interference from the additional harmonics present in a modified sine wave. This means that a pure sine wave inverter is good at two things: efficiently powering devices that use the AC input, without first rectifying it, and powering devices such as radios that may be affected.

The inverter transforms the input voltage into 230 V alternating current, compatible with all types of devices, including sensitive ones. Integrated protection circuits prevent damage from overload, overheating, overvoltage and undervoltage.

Advantages of the IN2000-BP MOSCATELLI Inverter

Pure sine wave output voltage 230 V AC, compatible with sensitive electronic devices up to 2000W.

Integrated priority circuit with voltage synchronization

Wide range of DC input voltages, ideal for vehicles with EURO 6 standard emissions

Silent fan with load and temperature control

Technical characteristics of the IN2000-BP INVERTER 2000W

Ignition: Remote
Housing: Aluminum
Signal type: pure sine wave
Continuous power: 2000W
Peak power: 6000W
Cooling: Double Fan
Protection circuit: Thermal, against Short circuit
Depth: 305mm
Height: 125mm
Width: 230mm
Weight: 5.8kg
Protection class: Equivalent to IP 21

You can find all the RANGE OF INVERTER Moscatelli and other big brands in our dedicated section.

Image and technical data of the inverter are not binding and may be subject to revision by the manufacturer.

Product features:

Frequency (Hz): 50
Protection degree: IP21
Output voltage (V): 230
Length (mm): 305
Width (mm): 230
Height (mm): 125
Kind of wave: Pure Sinusoidal
Continuous power (W): 2000
Weight (Kg): 5.8