



# MOSCATELLI IN2000-BP INVERTER 2000W



## 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



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### **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

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Images and technical data are not binding. Please always consult the technical data sheet issued by the manufacturer. Manel Service accepts no liability for any changes made 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: Sinusoidale Pura  
Continuous power (W): 2000  
Weight (Kg): 5.5