



The PBI1100 12 Volt DC to AC Power Inverter provides 1100 watts of continuous power, with a peak surge of 2200 watts.

This unit has the following features:

- Anodized aluminum case which provides durability & maximum heat dissipation.
- Built-in Cooling Fan
- External, Replaceable 3 x 30 Amp spade-type Fuse
- 12 volt 6 AGW Gauge Wires Included · Digital Led Display (Input DC Voltage or Output Wattage)
- Overload Indicator
- Power ON/OFF Switch

Specifications	
Continued Power	1100W
Peak Load Power Rate	< 2200W
Overload Output Power	1150-1300W
No Load Current Draw	< 0.9A
Input DC Voltage Range	11-15V
Output Voltage Range	117 +/- 10%
Output Frequency Range	60 +/- 3Hz
Max Outer Temperature	< 65 C
Max Power Efficiency	> 80%
High Voltage Cut Off Level	16.5 +/- 1V
Low Voltage Alarm Level	10.5 +/- 0.5V
Low Voltage Cut Off Level	10 +/- 0.5V
Short Protect	Yes
Overload Protect	Yes
Dimension (LxWxH) mm	259x147x69
Weight	1.9 Kg
Standard Test Voltage Input	DC 12V