

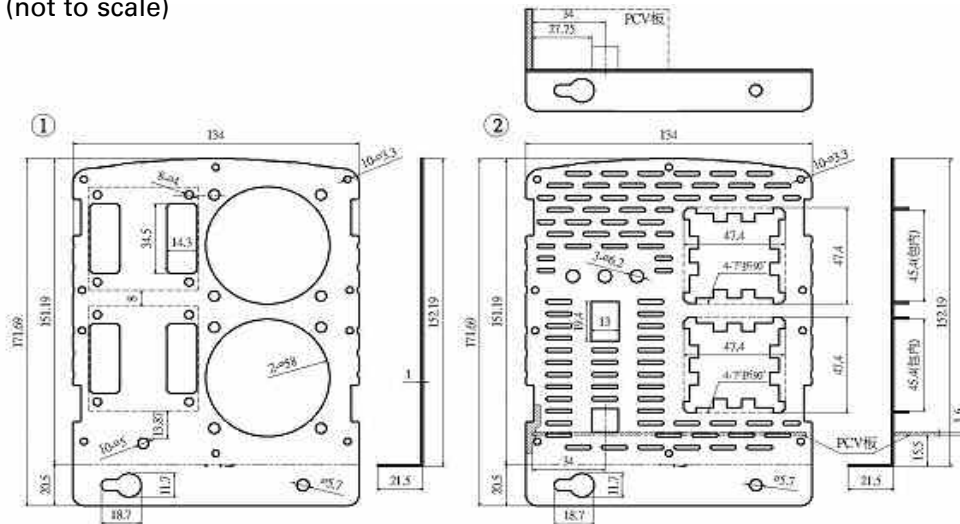
auto electrical parts

Technical Information Sheet

Part No. 0-856-72

The Durite 2200W Modified Sine wave inverter is protected against overload, over temperature, low battery and short circuit. It is supplied with two standard UK three pin socket outlets, on off switch, LED indicators for voltage and consumption. A remote control is also available as an option. The Durite 2200W inverter is available in both 12v (See 0-856-22) and 24v. The Durite 2200W inverter can be used for radio/stereo, laptop, computer, television, video, fax machine, power tool, halogen lamp, drill, coffee maker, hair dryer, microwave, kettle, small fridge/freezer*

Technical Drawing (not to scale)



Specification

DC Input Voltage	24 Volts
AC Output Voltage	230 Volts
Output Frequency	50Hz
Output Waveform	Modified Sine Wave
Continuos Output Power	2200W
Surge Output Power	4400W
Efficiency	90%
No Load Current	0.7A
Input 100% Load Current Draw	105A
Output 100% Load Current Draw	9.57A
Battery Low Voltage Alarm	21 ± 1 Vdc
Battery Low Voltage Shutdown	20 ± 1Vdc
Alarm and Thermal Shutdown	60 + 10°C / 140 + 18°F
Dimensions	470 x 203 x 116
Weight	4.925 KG

*Individual applications must be checked for their power requirements. Not all electronic products will work with modified wave inverters and pure sine wave inverters are recommended for sensitive electronic devices. The information contained in this document is correct to the best of our knowledge at the time of printing. However, specifications may change at any time without notice.