

DATA SHEET

24V SOFTSTART MODIFIED SINE WAVE INVERTER

These high efficiency power inverters use a modified sine wave to power 230V mains equipment from a 24V battery. Designed to work with most modern day lorries or marine power systems that run of a 24V alternator. Ideal for powering TVs, computers, kettles, power tools and other electrical appliances.

- Over 85% efficiency
- Soft start minimises inverter shutdown when using large inductive loads
- Low/over voltage input protection
- Short circuit, overload and overheat protection
- Built in 500mA USB socket
- LED and siren fault indicator
- Supplied with 1 pair of 800m DC power cables and spare blade fuse (2 pairs for 1500W and 2500W)
- Please note: Pure sine wave inverters are better suited for equipment with induction load, voltage sensitive devices or audio equipment. Always check your inverter is suitable for the appliance you wish to power

Continuous power	2500W
Input Voltage	20 - 30Vdc
Output voltage	230Vac 50Hz
Standby no load current	<0.9A
Cable type	Ring end
USB Output current	0.5A
Number of output socket	2
Dimensions	375 x 220 x 83mm
Weight	4.8kg

