Sealey PS1300 300W Pure Sine Wave Power Inverter 12V DC – 230V ~ 50Hz



22-41060





Our Price: £90

Sealey PS1300 300W Pure Sine Wave Power Inverter 12V DC – 230V ~ 50Hz



22-41060 **Description**

Sealey PS1300 300W Pure Sine Wave Power Inverter 12V DC - 230V ~ 50Hz

Pure sine wave inverter designed to produce the same AC frequency produced on the grid, making it more reliable than traditional inverters, without any fluctuation in power or performance.

Operates from a 12V DC power supply found in cars, caravans, boats and commercials.

High performance outlet eliminates electrical interference, reducing noise levels during use.

Suitable for powering small TVs, laptops, power tools and various electrical equipment within the wattage rating of the inverter.

Includes USB outlet for charging and operating small electric devices.

Aluminium case provides durability and maximum heat dissipation.

Safety features include automatic overload shutdown and short circuit protection.

Supplied with vehicle accessory socket plug and battery clips.

Dimensions (L x W x H): 200 x 110 x 60mm.

 $\label{like this Sealey Power Inverter? Why not browse our complete \begin{tabular}{ll} Workshop\ Essentials\ Range. \end{tabular}$

To keep up to date with our latest news, offers and promotions; be sure to join us on Facebook & Instagram.

Sealey PS1300 300W Pure Sine Wave Power Inverter 12V DC – 230V ~ 50Hz



22-41060 **Attributes**

Contact us

Ernest Doe is a long established family firm with a network of branches in the South and East of England. Managing Director Colin Doe is the fourth generation of the family to have run the business in its 100+ years of trading.

The firm supplies an incredible amount of machinery; from garden mowers and chain saws to combine harvesters and construction excavators. Our philosophy is simple to supply the best products and then to support them with the service facilities and expertise to keep them running perfectly.

Tel. +44 (0)1245 383565

Ernest Doe & Sons Limited Ulting, Maldon, Essex CM9 6QH