



DOMETIC SinePower DSP1012 Inverter 12V 1000W

Reference: 9600002545

DOMETIC SINEPOWER DSP 1012 SINE WAVE INVERTER, 1000W, 12 V

Designed to turn 12 V battery power into pure 230 V AC, this compact sine wave inverter ensures reliable operation of electric devices up to 1000 W from the vehicle battery. Integrated protection circuits prevent damage by overload, overheat, over- and under-voltage. The automatic standby mode saves energy.

- Pure sine wave 230 V AC output voltage is suitable for sensitive electronic devices
- Wide DC input voltage range – ideal for vehicles with EURO 6 emission standard
- Energy-saving standby mode with automatic wake-up function
- Easy installation in horizontal or vertical position
- Automatic restart after overload, over- or under-voltage
- Quiet fan is load and temperature-controlled
- Remote control panel included as standard

The Dometic SinePower DSP 1012 sine wave inverter turns 12 V DC battery power into pure 230 V AC – suitable for all kinds of devices, even for sensitive ones. Thanks to its large input voltage range, it also works fine in modern vehicles with smart alternators. Integrated protection circuits prevent damage by overload, overheat, over- and under-voltage. If no load is applied, the inverter switches to the energy-saving standby mode. It wakes up automatically as soon as it is required again. More benefits: low-noise fan, easy installation, remote control panel included as standard.

Image and technical data are not binding.

Technical Sheet

Frequency (Hz)	50
Protection degree	IP21