



DOMETIC SinePower DSP2324T Inverter 2300W

Product description:

DOMETIC SINEPOWER DSP2324T PURE SINE WAVE INVERTER, 2300W, 24 V

The **Inverter** DOMETIC SinePower DSP2324T pure sine wave enables the operation of electrical devices up to **2300W** with the vehicle battery.

This inverter is designed to **transform the 24V battery voltage** into 230V AC with pure sine wave.

DOMETIC SinePower DSP2324T inverter's outstanding features: priority circuit on mains current, energy-saving standby mode, elegant control panel for convenient operation and perfect overview.

The inverter transforms 24V battery voltage into 230V alternating current, compatible with all types of devices, including sensitive ones. Thanks to the wide range of input voltages, it also works well in modern vehicles with intelligent alternators. Integrated protection circuits prevent damage from overload, overheating, over and undervoltage. If it is not subject to load, the inverter switches to energy-saving standby mode. It reactivates automatically as soon as necessary.

Advantages of DOMETIC SinePower Inverter DSP2324T

Pure sine wave output 230V AC, compatible with sensitive electronic devices up to 2300W.

The new intelligent standby saves energy when the device is not in use.

New user interface for easy operation and control

Compatible with CI-Bus, easy to insert into the vehicle grid

Integrated priority circuit with voltage synchronization

Wide range of DC input, ideal for vehicles with EURO 6 standard emissions

Silent fan with load and temperature control

Technical Features of DOMETIC SinePower Inverter DSP2324T 2300W



Input: 24V (20 - 33V)
Output: 230V AC
Signal type: pure sine wave
Output frequency: 50Hz
No-load consumption: 1.4 A
Standby consumption: 0. 15 A
Continuous power: 2300W
Peak power: 4600W
Cooling: Fan controlled by temperature and load
Integrated priority circuit with voltage synchronization present
E-certifications (EMC/vehicle directives)
Depth: 481 mm
Height: 118 mm
Width: 284 mm
Weight: 6.60 kg
Protection class: Equivalent to IP 21

You can find all the [inverter range](#) of large brands in our dedicated section.

Image and technical data of the 2300W inverter are not binding and may be subject to revision by the manufacturer.

Product features:

Frequency (Hz): 50
Protection degree: IP21
Output voltage (V): 230
Length (mm): 481
Width (mm): 284
Height (mm): 118
Input voltage (V): 24
Kind of wave: Pure Sinusoidal
Continuous power (W): 2300
Weight (Kg): 6.60

