



DOMETIC PerfectPower PP152 Inverter 12V 150W

Reference: 9600000016

This inverter converts the 12 V vehicle battery voltage into 230 V AC current. Suitable for powering various household devices such as reading lamps and electric shavers. Each unit includes a 12 V cigarette lighter socket for connection to the vehicle battery.

PP Perfect Power series inverters generate a modified sine wave. This means that the voltage produces a square wave similar to a pure sine wave. The result is an output voltage that is stable in amplitude and frequency, which is suitable for many electrical devices. For more sensitive electronic devices, choose an inverter that generates a modified sine wave (SinePower series).

The compact and lightweight Dometic PerfectPower PP 152 inverter converts the 12 V vehicle battery voltage into 230 V AC current. This type of voltage is suitable for many common equipment such as reading lamps, thermal blankets and electric shavers. The inverter can be switched on and off directly from the device, or even more conveniently from the dashboard.

Product not available individually, but with a minimum order.
 Contact the company for further information.

Image and technical data are not binding.

Technical Sheet

Frequency (Hz)	50
Protection degree	IP21
Output voltage (V)	230
Length (mm)	177
Width (mm)	129
Height (mm)	71
Input voltage (V)	12
Kind of wave	Modified Sinusoidal
Continuous power (W)	150
Weight (Kg)	0.9