12V DC for 230V AC Converter - 150W

A voltage inverter that converts 12V DC to 230V AC, so that you can connect regular 230V appliances to a car, for example.





A voltage inverter that converts 12 V DC to 230 V AC, so that you can connect regular 230V appliances to a car, for example. Max power is 150W at 0.65A at 230V. There is also a standard USB plug that can be used for standard USB units. Max. USB current is 2.4A.

- For 230 V electronic devices and 12V DC supply systems
- ON/OFF Switch and LED indicator
- An additional fan and a 5V DC USB port (2400 mA)
- Auto power off
- Short circuit and over current protection by fuse
- Cooled by fan and cooling fins
- A female socket with
- A children protection

Buy online at:

www.matronics.eu/503100

Connecting and Operating:

The use is simple and secure, as long as it is done correctly.

- Compare the specifications of all used devices and check them for being compatible to each other.
- Connect the product to an easily accessible 12V car socket.
- Make sure, the operating LED is shining. For some car types you have to switch on ignition.
- Connect your household electronic device to the SAFTEY socket. Therefore, attend to the maximum power of 150W. Heat and coldness generating products normally have a too high energy consumption for this product.
- Connect your USB device to the USB Output. Therefore, attend to the maximum current of 1200mA.
- Switch the ON/OFF switch to ON (-).
- Switch the ON/OFF switch to OFF (o) after use and disconnect all cable connections.



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SKU 503100
Dimensions: Ø70 x 163mm

Product pictures



