24V DC to 230V AC inverter - 700W

Powerful inverter with a max total power of 700W (1000W short). Supplied with 21-31V, and outpus 230V AC.

Powerful inverter with a max total power of 700W (1000W short). Supplied with 22-28V, and outpus 230V AC. Up to 92% efficiency, which reduces wasted power.

There are two schuko-outputs, and a standard USB female plug.

Protected against over-load and shortcircuits. You connect the inverter to batteri with two ring or fork-cable lugs on the backside. There is a 80cm cable included, with fork-cablelugs an battery-clamps.

- For 230V electronic devices and 24V DC supply systems
- ON/OFF switch and LED indicator
- An additional fan and a USB port (1200 mA)
- An audible alarm for a low voltage
- An auto power off
- A short circuit and over current protection by fuse
- Cooled by a fan and cooling fins
- A female socket
- A children protection

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 inverter to 24V using 6mm ring or fork-cablelugs
- Make sure the operating LED is shining. For some car types you have to switch on the ignition.
- Connect your household electronic device to the SAFETY socket. Ensure it is max 700W.
- Switch the ON/OFF switch to ON (-).
- Switch the ON/OFF switch to OFF (o), after use and disconnect all cable connections.

Buy online at:

www.matronics.eu/503104



Inverter
SKU 503104



Accessori, Schuko male plug
SKU 611039