

EW3990

150W Power Inverter 12V to 230V with 2.1A USB port

Power and charge your devices on the road

- 12 Volt DC to 230 Volt AC Power Inverter
- Connect to your cars cigarette lighter
- Built-in 2.1A USB port to charge/power your smartphone, tablet and other USB powered devices
- 150 Watt output power
- Fits into the cup holder of your car
- With under and over voltage-, overload-, overheat- and short-circuit protection
- Protection for your car and camper with the extra fuse

DESCRIPTION

The EW3990 150W Power Inverter 12V to 230V with 2.1A USB port provides power for your devices when you are on the road. Charge your USB devices via the built-in USB port. The EW3990 is equipped with fourfold protection: under and over voltage-, overload-, overheat- and short-circuit protection. Connect the inverter easily to your cars cigarette lighter. Did you know that the EW3990 fits into the cup holder of your car?

150 Watt power

The EW3990 Inverter 12V to 230V delivers 150 Watt continuous power with a peak power of 300 Watt. Connect devices to the inverter such as a LCD television, media player, laptop, cool box, pump and many more.

Connect easily to your cars cigarette lighter

Connect the EW3990 Power Inverter to your cars cigarette lighter to provide power to several devices when you are on the road. The EW3990 fits into the cup holder of your car thanks to the well-thought-out design.

Built-in 2.1A USB port

The Power Inverter charges easily your smartphone, tablet, photo camera, action camera, portable gaming console and other USB powered devices.

Equipped with good protection

The EW3990 Power Inverter is equipped with under and over voltage-, overload-, overheat- and short-circuit protection. Besides, the EW3990 has an extra fuse to protect your car. The Power Inverter outlet is not equipped with an grounding pin.

TECHNICAL

- Continuous Power: 150W
- Peak Power: 300W
- Input Voltage: DC 11-15V (Max 15A)
- Output Voltage: AC 230V +/-10%
- USB: DC 5V (Max 2100mA)
- Sine wave: Modified
- Frequency: 50+/-3Hz
- Under voltage shutdown: 10.8V or lower
- Over voltage shutdown: 15V or higher
- Child protection: Yes
- Under/over voltage protection: Yes
- Over temperature protection: Yes
- Short circuit protection: Yes
- Overload protection: Yes
- Max. amperage: 15A when using 150W powered device
- No load current: 0.45A
- Cable length: 55cm

LOGISTIC

• Product Weighth: 415.00 g

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n):
kg

