

Compact power inverter for on the road

- The power inverter converts a direct current (10- 15 V) into a 230 V alternating current
- Ideal for operating 230 V devices like notebooks, razors, tv-sets, electric tools, refridgerators or ventilation fans
- For cars, mobile homes, camping, garden, boats or 12 V solar systems
- Input via cigarette lighter outlet
- Output via universal socket
- LED-operation indicator
- Optimized safety due to overload, overheat, short circuit and low power protection



Technical specifications:

Permanent power:	150 W
Starting power:	300 W
Input voltage:	10 - 15 V DC
Output voltage:	220 - 250 V AC, 51.76 Hz
.....	modified sinus wave
Cable-length:	max. 100 cm (spiral cable)
Fuse:	15 A
Dimensions (L x W x H):	75 x 75 x 40 mm
Weight:	approx. 0.2 kg