



Booster 12 V

for mobile, mains free starting

Art. No. 0772 760 61

P. Qty.: 1

- Starting for 12V batteries up to 100Ah for petrol or diesel vehicles, small transporters, motorcycles and boats.
- Durable and impact-resistant ABS housing.
- 1.40m cable with fully insulated, solid copper pole clamps (1000Ah).
- Cigarette lighter and charger are fused (each 3A / 250V).
- Cable storage in housing.
- Protection against voltage peaks.
- Memory safe function.

Instructions for use

- **Read the operating instructions carefully before using for the first time.**
- When the booster is not in operation, always connect it to the automatic charger in order to ensure a battery service life of 3 to 4 years.
- When starting a vehicle, leave the pole clamps connected to the battery poles for 3 to 5 minutes with the engine running. This recharges the booster's battery via the generator.
- The unit has NO reverse polarity protection – ensure correct positioning of the charging tongs.
- For protection for the vehicle's electronic data: Connect the 12V connecting cable between the vehicle's cigarette lighter and the booster.

Technical data

Voltage	12V
Starting current intensity	700A (10 seconds)
Starting current intensity in maximum capacity	1700A (1/10 seconds)
Capacity	12V / 16Ah
Cable cross section	35 mm^2
Cable length with the terminals	1.40m
Charging state indicator	5 LEDs
Booster weight	9.5kg
Dimensions	370 x 310 x 160mm

Supplied accessories

- Automatic charger equipped with mains connection 230V, 12V, 1,5A, with charge display. The charging time is 12 hours for a 75% charged battery.
- 1.75m connecting cable with cigarette lighter connection at each end.

This information is intended as a recommendation only, based on our experience. Preliminary tests to verify material compatibility should be carried out. The cleaning and care instructions of the manufacturer must be observed!



Euro Conversion Plug
Art. No. 1770 6

UK/pjc - 01/10 - 07942 - ©