



Presentation image. Final colour may vary.

Ref. HE-B403

600 to 1,000 A fan-cooled battery chargers / jump starters

Wheeled starters up to 1,000 A, smart charging and automatic cut-off at end of charge.

Wheeled battery chargers / jump starters for workshops that handle all types of vehicle. Fast charging stops automatically at the end of charge, and a protection device cuts the unit out if it is connected incorrectly. The screen shows voltage, current, time and state of charge. Fan cooling allows heavy-duty use.

Technical specifications

Supply voltage	220 V or 380 V
Frequency	50/60 Hz
Battery voltage	12 V / 24 V
Cooling	Fan
Unit dimensions	40 × 42 × 95 cm
Display	Screen (voltage, current, time, state of charge)
Format	On wheels
Adjustment	Rotary selector: start, off and 6 steps; fast charge / start setting
Indicator lights	Charging, automatic charging, protection, on-board electronics, overvoltage
Precautions for use	Switch off the power supply when the screen shows "STOP"; reversing the clamps during starting will damage the unit
Output terminals	Separate 12 V and 24 V

Key features

- Smart fast charging with automatic cut-off
- Reverse polarity protection in charge mode
- Screen: voltage, current, time and state of charge
- Jump starting, fast and slow charging at 12 / 24 V
- Multi-layer bridge rectifier and silicon steel transformer
- Fan cooling
- Copper terminals
- Overload protection

How to use

- Starting all vehicles
- Charging 12 V and 24 V batteries
- HGV and van workshops

Packaging and delivery

Version	Reference	
600 A	HE-B403-A	Max. start 600 A, max. charge 70 A; cars, vans and medium lorries; package 54 kg
900 A	HE-B403-B	Max. start 900 A, max. charge 90 A; all vehicles; package 67 kg
1,000 A	HE-B403-C	Max. start 1,000 A, max. charge 120 A; all vehicles; package 71 kg

Package dimensions : 46 × 38 × 90 cm · Package weight : 54 kg / 67 kg / 71 kg depending on model

This product is available from Humming distributors. Find the one nearest to you.