

DOCTOR CHARGE 130 230V 12V/24V



Overview

DOCTOR CHARGE 130 230V 12V/24V

cod. 807599

Electronic BATTERY MANAGER for total maintenance of WET, GEL, AGM, MF, PbCa, EFB and Li batteries at 12/24V and for support activities when intervening on vehicles in workshops, repair shops and car dealer premises.

The innovative Power Stream technology guarantees better performance, up to 50% more than traditional battery chargers.

The Pulse Tronic technology guarantees optimal battery charging over 8 phases.

Doctor Charge 130 carries out 5 functions:

- 1. automatic charge and maintenance of batteries with PULSE TRONIC technology, even in difficult environmental conditions (low temperatures);
- 2. battery tests such as voltage at terminals, starting capacity (CCA) and operational check of the vehicle alternator;
- 3. recovery of sulphated or very discharged batteries, and recovery of optimal operation with periodic regeneration;
- 4. stable power supply source for battery changes (to protect the on-board electronics), for diagnostic activities (operation checks carried out on the vehicles), for keeping the batteries of display vehicles in showrooms operational; 5. vehicles start.

Based on the SMPS (Switch Mode Power Supply) Technology. In case of black-outs or repetitive uses Doctor Charge 130 can set itself at the last settings carried out.

Many protections available. Fit with PFC device.



1 PH 230V



CE MARKING



EAC CERTIFICATION

Technical data



CODE 807599



EFFECTIVE CHARGING CURRENT 140 / 70 A



DIMENSIONS 20 x 26 x 34 cm



SINGLE PHASE MAINS VOLTAGE 230 V



RATED CHARGE CURR. EN60335-2-29 120 / 60 A



WEIGHT 6 kg



MAINS FREQUENCY 50 / 60 Hz



START CURRENT 1V/C EN60335-2-29 180 A



EAN CODE 800489706429 1



CHARGE POWER 1,8 KW



MIN. RATED REFERENCE CAPACITY 20 A



PIECES/PALLET 30 pz/pallet



START POWER 2 KW



MAX RATED REFERENCE CAPACITY 1200 A



PIECES/PALLET - B 24 pz/pallet-B





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CHARGING VOLTAGE 12 / 24 V



ADJUSTMENT POSITIONS 7

Included Accessories

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