



DOCTOR CHARGE 50 230V 6-12-24V

cod. 807571



Electronic BATTERY MANAGER for total maintenance of WET,GEL,AGM,MF,SPIRAL,START-STOP batteries at 6/12/24V 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 50 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. vehicle start aid. Based on the SMPS (Switch Mode Power Supply) Technology. In case of black-outs or repetitive uses Doctor Charge 50 can set itself at the last settings carried out, furthermore the cables can be calibrated according to their type (different lengths and/or sections). Many protections available.



**Pulse Tronic**



MIN VOLTAGE



MEMORY



MEMORY SAVER



COLD



SILENT

**AUTOMOTIVE**

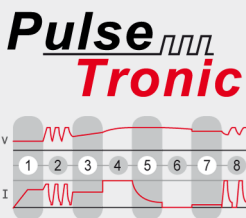
**PROFESSIONAL**



## BATTERY MANAGER



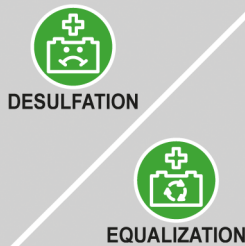
8 STEPS CHARGE AND MAINTENANCE



BATTERY, START, ALTERNATOR TEST



ADVANCED BATTERY MAINTENANCE



POWER SUPPLY F. DIAGNOSTICS/SHOWROOMS



START AID



Norms:

CODE	V <sub>ph</sub> V50/60Hz	P W	+ - V	A <sub>EFF</sub> A	A <sub>EN</sub> A	A ± V/C	C MIN/MAX Ah15h	☀ 7	W <sub>L</sub> H <sub>L</sub> cm(L,W,H)
807571	230 1 ph	600	6 12 24	45 45 23	40 40 20	70	10 600	7	32,5 10 16
kg	BAR CODE	pz/pallet	pz/pallet - B						
3	8004897925 79 0	99	88						