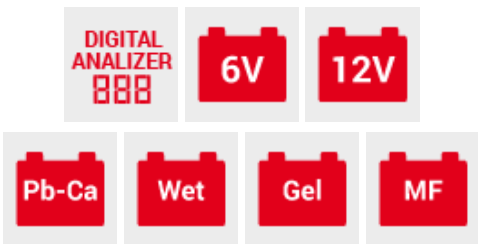




DTP800 DIGITAL BATTERY TESTER+PRINTER














Overview

DTP800 DIGITAL BATTERY TESTER+PRINTER cod. 802606

Intelligent digital tester used to verify the charge status and start current capacity of the 6/12V batteries (WET, GEL, AGM, PbCa). It is very compact, practical, easy to use and allows operations without disconnecting the battery from the vehicle; this is an enormous time saver during testing operations which become quick and easy to perform. The practical digital display and LED system provide instant viewing of the required information with high quality precision and efficient battery control. Moreover, the possibility to select the reference standard used by the battery manufacturers (EN,IEC,DIN,SAE,CA-MCA), each of which refers to the different ranges of start currents, is further confirmation of the exceptional versatility of this instrument. It is powered by 4 x 1.5V AA batteries and can print out the measure report.

Technical data

 CODE	CODE 802606		CURRENT RANGE 30/1500 - IEC A		DIMENSIONS 11 - 5 - 21,5 cm
	CHARGING VOLTAGE 6 - 12 V		CURRENT RANGE 25/1300 - DIN A		WEIGHT 1,32 kg
	BATTERY CAPACITY 7 - 250 Ah		CURRENT RANGE 240/2000 - SAE A		EAN CODE 800489779683 3
	CURRENT RANGE 40/2000 - EN A		OPERATING TEMPERATURE (MIN-MAX) 0 - 40 °C		