



- Digital tester with LCD backlit display and built-in printer.
- For 4-250Ah batteries at 12V.
- Tests carried out: battery status, cranking efficiency, of the cranking system and the alternator circuit.

## TECHNICAL DATA

CODE	<b>804245</b>	Starting current range IEC	<b>100/1400-IEC-DIN A</b>	DIMENSIONS	<b>9,8 x 7,8 x 27,5 cm</b>
Battery voltage	<b>12 V</b>	Starting cur.range CA(MCA)	<b>100/2000-CA(MCA) A</b>	WEIGHT	<b>0,714 kg</b>
Battery range	<b>4-250 Ah</b>	Starting current range JIS	<b>26A17/245H2-JIS A</b>		
Starting current range EN	<b>100/2000-EN-SAE-CCA-BCIA</b>	Operating temper.(min-max)	<b>0 - 40 °C</b>		

## DESCRIPTION

Digital tester to check the status of the battery, the starting efficiency (CCA), the starter system and the alternator circuit of the vehicle.

Selectable reference international standards for vehicles to which the various starting amp ranges used by the battery manufacturer correspond.

Practical and compact, it allows operation on 12V batteries (WET, GEL, MF, AGM, PbCa, EFB) both disconnected and connected to the vehicle, facilitating testing operations which are rapid and easy to carry out.

The backlit LCD screen facilitates data reading, even in poorly lit environments.

Equipped with a built-in printer to print reports.

Features:

- for WET, GEL, MF, AGM, PbCa, EFB batteries from 4-250 Ah at 12V;
- tests carried out: battery status, starting efficiency (CCA), starting system, alternator circuit of the vehicle;
- selectable reference standard for the vehicle;
- tests can be carried out with battery disconnected or connected to the vehicle;
- backlit LCD display;
- multilingual: EN, IT, FR, DE, ES, NL;
- direct printing of reports using built-in printer.

## DOWNLOAD



CATALOG IMAGE



INSTRUCTION MANUAL