



Professional battery tester with integrated printer and intuitive colour display.

COMPREHENSIVE TESTING FUNCTIONALITY



12 V Battery Test:

Consists of 4 phases:

- Battery health test
- Cold cranking capacity test (CCA)
- Internal resistance test
- Battery voltage and state of charge test



12 V starter test:

- Start-up voltage test.



12 V alternator test:

- Testing of no-load and under-load voltage, as well as under-load current surge.



Waveform:

- Controls the waveform of the battery voltage.



VERSATILE

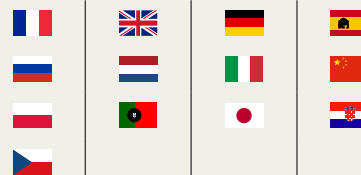
Compatible with 3 types of lead-acid batteries from 5 to 220 Ah:

- Sealed VRLA / GEL / AGM FLAT PLATE / AGM SPIRAL batteries
- STANDARD LIQUID batteries
- START / STOP batteries (EFB/AGM)

Working specifications:

FR	DIN	SAE	JIS	IEC	CA/MCA
				international standard	marine battery
10 > 2000 A	10 > 1400 A	10 > 2000 A	26A17 > 245H2	10 > 1400 A	10 > 2000 A

Interface translated into 13 languages



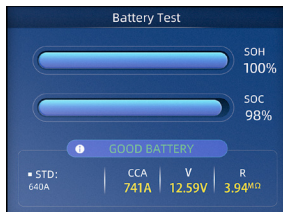
HIGHLY ACCURATE

- Automatic external temperature compensation.
- Dynamic resistance measurement minimises battery discharge and gives a reliable result that is not influenced by:
 - surface charge
 - parasitic load (lights, various indicators, etc)
 - contact imperfections (oxidation of terminals/lugs, loose connections)

INTUITIVE & SAFE

- 2.8-inch LCD colour screen.
- LED on the front panel gives a quick visual indication of the test result.
- Result available in less than 1 second.
- Follow-up with a new test instantaneously.
- Stores the results of the last test performed.
- Reverse polarity protection.

- PC application available for electronic data capture of the most recent test results.



Carrying case

Detachable cables

USB cable

Paper roll (x2)
056633

BATTERY		TEST				PRINT	DIGITAL	RESULT	TEMPERATURE COMPENSATION	SIZE	WEIGHT	LENGTH	
Battery A	Battery V	CHARGING & STARTING SYSTEM VEHICLE											
12V	5 > 220 Ah	•	min 6V	12V	•	2.8" display back-lit	1 s	instant	•	×	9 x 4 x 20 cm	620 g	1,9 m