



Professional battery tester with integrated printer and intuitive colour display.

## COMPREHENSIVE TESTING FUNCTIONALITY



### 6 and 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



### 6 and 12 V starter test:

- Start-up voltage test.



### 6 and 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

		TEST													
		Battery A	Battery V	CHARGING & STARTING SYSTEM VEHICLE		DIGITAL	RESULT		TEMPERATURE COMPENSATION						
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		