



- Large LED display
- 2 Battery condition is indicated by illuminated LEDs
- 3 Capable of testing AGM and standard flooded batteries
- 4 Temperature compensation for accurate test results
- **5** Large, easy-to-use navigation buttons



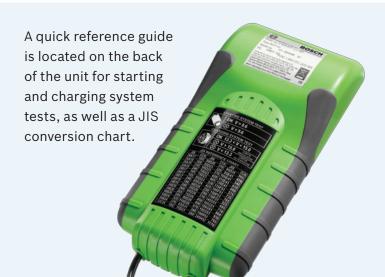
Specifications

Test Method:	Conductance, Non-loading
Battery Test:	12V starter batteries (standard, maintenance-free, and AGM)
Power Supply	From test battery with voltages from 5.5V
Voltmeter	5.5 – 19.99V DC
Operating Range, Amps	200 to 850 CCA
	200 to 900 SAE/EN
	120 to 550 DIN/IEC
Test State/Diagnostic	Battery life, voltmeter, starter system,
Capability	charging system
DiI	
Display	4-digit LED numeric display, 3 LED indicators
User Interface	4-digit LED numeric display, 3 LED indicators Push-button operation
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User Interface	Push-button operation
User Interface Operating Instructions	Push-button operation 14 languages
User Interface Operating Instructions Cable	Push-button operation 14 languages 1.3 ft
User Interface Operating Instructions Cable Weight	Push-button operation 14 languages 1.3 ft 10.4 oz

We reserve the right to modify technical specifications and equipment.

Essential Features

- ▶ 12V load-free battery tester
- Suitable for testing lead-acid batteries: Standard,
 Maintenance free, plus AGM batteries
- Capable of diagnosing 12V starter and charging systems
- Lowest voltage storage function when testing starter systems
- Highest and lowest voltage storage function when testing charging systems
- ► Tests CCA norms*, as well as IEC, DIN, SAE, and EN
- Accurate test results under all temperature conditions
- ► Indicator for defective battery
- Solid and rugged housing stands up to daily shop use
- The four digit LED voltage screen, three LED indicators and the arrow keys enable easy and intuitive handling of the device
- * A JIS Conversion table is located on the back of the device.





The BAT 110 is designed for a variety of uses in the workshop. Perform numerous, reliable tests efficiently with the clear, easy-to-use navigation buttons.