



NWE

National Workshop Equipment

Specifications

BST-860

BST-860 BATTERY TESTER

The Launch plug-to-play battery tester BST-860 is designed for many battery-powered vehicles such as cars, boats, motorcycles and more. It can quickly detect complete battery system and generate & print the health report within 3 seconds.



FEATURES

- International measurement standards supported include CCA, BCI, CA, MCA, JIS, DIN, IEC, EN, SAE, BB.
- Battery & electrical test functions supported include Ripple Detection, Battery Test, Electric Current Test, Starter Test, Charging System Test and Voltage Test.
- Generate the health report within 3 seconds and intuitively display all data on the color screen.
- The reports to be printed anytime by built-in thermal printer.
- Available to the batch inspection of battery by testing continuously and repeatedly.
- Applicable vehicles include car, motorcycles, lawn mowers and other gardening machines, Group 31, commercial vehicles 40/60.
- Applicable battery types include 12V and 24V (Lead-acid battery, Gel battery and AGM battery).
- Safety always comes first. No heating, no discharge, no spark and no operating risks.



SPECIFICATION BST-860

DISPLAY SCREEN	4-line graphic LCD display with backlight	CASE MATERIAL	ABS acid-proof plastic, industrial case design
WORKING TEMPERATURE	-18 °C ~50 °C	DIMENSION	168x85x41mm
TEST CABLE	80 mm standard cable	WEIGHT	450g