

BT 780

Battery Analyzer

▶ BT-780 Battery Analyzer is delicately developed to test 12V regular flooded, AGM flat plate, AGM spiral and gel batteries and 12V & 24V starting and charging system. It provides a quick, easy and affordable solution for technicians to check battery health and detect faults of starting and charging system.



Features & Benefits

- Dedicatedly developed to test start-stop AGM and EFB batteries
- More convenient and accurate with advanced conductance test technology
- Ripple voltage test allows the technicians to check the output voltage of alternator quickly
- Built-in thermal printer to print test results at anytime and anywhere
- SOC and SOH tests make technicians easier and faster to judge the battery status.
- Equipped with 0-1000A AC and DC current clamp (optional)
- Replaceable test cables
- Tests multiple battery types - regular flooded, AGM flat plate, AGM spiral and gel, start-stop AGM and EFP batteries
- Tests multiple rating systems - CCA, CA, MCA, JIS, DIN, IEC, EN, SAE
- Quick and accurate test results display in just 3 seconds
- Applicable for 12V battery system and 12V & 24V starting and charging system
- Advanced starter/alternator test
- Quick starter analysis without disabling the ignition
- Does not emit light, heat or spark, or discharge battery - keeps operation safe for all levels of users
- Multilingual menu and test results

Kit Includes

- BT-780 Main Unit
- Test Cable
- 0-1000A Current Clamp (optional)
- User's Manual
- Thermal Print Paper
- Blow Molding Case
- TF Card Reader



Specifications

Item	Range	Tolerance
Voltage measuring	6V to 32V	N/A
Battery type	Flooded, AGM, GEL, start-stop AGM & EFB batteries	N/A
Battery rating	100- 2000CCA	±(3%+5) CCA
Standard support	CCA, CA, MCA, JIS, DIN, IEC, EN, SEA	N/A
Net Weight	0.8kg	N/A
Dimension	90*240*45 MM	N/A

