

Digital Battery/Charging/Starting System Analyzer with Printer

- Works with regular lead-acid, AGM, calcium and Gel Cell type batteries.
- Quickly analyze battery status.



FEATURES:

• TESTS, DISPLAYS AND PRINTS THE RESULTS OF:

- Battery load test

- Alternator output test

- Load ON charging test

- Battery voltage test
- State of charge of the battery State of health of the battery
- Actual CCA of the battery
- Load OFF charging test
- Starter draw test

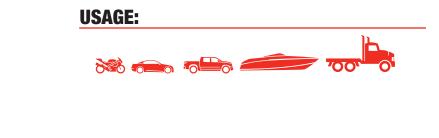
• FUNCTIONS:

- Date/Time
- Test Code
- Readable Barcode: Code 39
- Test Counter
- BUILT-IN THERMAL PRINTER
- 3 BUTTON OPERATION
- LCD BACKLIT DISPLAY 4 lines, 16 characters with adjustable brightness.
- SUPER-GRIP BATTERY CLAMPS Heavy-duty and color-coded
- HEAVY-DUTY BLOW-MOLDED PLASTIC CASE

Schumacher

SPECIFICATIONS:

- BATTERY TESTER: 6 AND 12 VOLT BATTERIES CHARGE SYSTEM TESTER: 12 AND 24 VOLT CHARGING/STARTING SYSTEMS
- OPERATION RANGE: 40~2000CCA (SAE)
- VOLTMETER: 1.5V~30V
- CASE DIMENSIONS (LxWxH): 251mm x 130mm x 64mm (9.88" x 5.11" x 2.51")
- WEIGHT: 1.06 kg (2.35 lbs.)



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