

Automotive Battery Load Tester (6V/12V)

TAGLab

Model : BAT100



Product Description

- **TAGLab Automotive Battery Load Tester - Model : BAT100** is designed for testing wide range of automotive lead-acid batteries used for Scooter, Motorcycle, Passenger Car, Jeep, SUV, Rickshaw, Tempo, Truck, Tractor, JCB, Ship, etc.
- The BAT100 tester is capable of doing complete diagnosis of battery condition by battery load capacity test (100A/12V, 50A/6V), starter cranking test, charging system test.

Features

- Battery Tester & Voltmeter for testing all lead-acid batteries.
- **Battery load capacity test (100A/12V, 50A/6V).**
- **Starter cranking test.**
- **Charging system (alternator) output test.**
- Durable ventilated steel case with top mounted rocker load switch for easy operation & sure-grip insulated heavy-duty clamps.
- Clear view, colour coded meter.
- Rubber insulated safety handle.

Technical Data

- Battery Type : 6V / 12V Lead Acid Batteries
- Battery Capacity : ~ 1000 CCA
- Load Amp : 100A
- Load Test : 100A / 12V & 50A / 6V
- Voltage Range : 0 – 16V
- Display Meter : Analog Display with Colour Scale
- Accuracy : $\pm 0.2V$
- Test Cycle : Maximum 10 seconds per test
: Minimum 1 minute cool down after each test
: Maximum 3 tests in 5 minutes

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