

Automotive 12V Battery Diagnostic Tester

This is a 12V automobile battery tester. It is designed for automotive diagnostics and features a user-friendly interface.



Product Overview

Professional Diagnostic Capability

This advanced 12V automotive battery tester utilizes conductance technology to accurately assess the health and performance of lead-acid storage batteries. Designed for maintenance professionals, it quickly evaluates cold cranking amps (CCA), cranking systems, and charging systems to troubleshoot electrical issues efficiently. Its robust design makes it an ideal tool for automotive repair workshops, battery distributors, and educational training facilities.

Technical Specifications

Voltage Measuring Range	30 V
Operating Temperature	-20°C to 60°C

Supported Standards

Supported Standards & Ranges

Standard	Input Range
CCA	100-2000
BCI	100-2000
CA	100-2000
MCA	100-2000
DIN	100-1400
IEC	100-1400
EN	100-2000
SAE	100-2000
GB	30-220

Key Features

Applications	Automotive Repair, Battery Distribution, Maintenance Workshops, Educational Training
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