



Specific testing regimens for a wide variety of battery types:

AGM[™]**GEL
CELL**[™]**+ FLOODED
- BATTERY**[™]**SPIRAL
SW
WOUND**[™]**START
STOP
TECHNOLOGY**

Model No. BA9 Digital Battery and System Tester

The Digital Battery and System Tester, Model No. BA9, offers fast, easy and accurate assessment of 12 Volt batteries, starting systems and charging systems. Compatible with a wide variety of battery types, it features easy, intuitive operation with quick, accurate assessment of battery condition and starting and charging system performance.

Key features include:

- Quick, easy battery and system analysis
- 12 Volt battery testing
- 7-15V operating range
- 40-1200 CCA testing capacity
- Provides a resistance value (ohms)
- 12 Volt system testing
- Compatible with many battery types, including Flooded, AGM, Spiral and Start-Stop
- Ability to test against a wide range of rating systems (CCA, CA, DIN, EN)
- LCD display for optimal viewing in all lighting environments



The BA9 tests 12 Volt batteries with an operating range of 40-1200 CCA and is optimized to test five distinct battery types: Conventional Flooded Acid, AGM Flat Plate, AGM Spiral Wound, Start-Stop and Gel Cell batteries. The tester provides accurate assessment of both charged and discharged batteries (down to 7 Volts) and features a variety of safety features, including reverse polarity and over-voltage protection, to make testing safer for the operator and equipment being tested.

Testing is quick and easy and allows the operator to perform either a battery test, system test or both. The tester walks the operator through the test sequence, prompting for key pieces of information and guiding the operator from one step to the next. The tester's size makes it convenient to keep at arm's reach, in the shop, garage or service vehicle.