

NEW FEATURES

- Alpha numeric LCD display
- Added battery test range
- Voltmeter test mode



Model B300 12V Electronic Battery System Tester

The B300 features a testing method that does not require the battery size to be entered into the unit. Simply choose between automotive, truck battery or small automotive type batteries for testing. Eliminates tester input errors and allows the testing of batteries of unknown size. Unit can test batteries as low as 5% state of charge and still give accurate readings. LED Bar Graph immediately displays battery condition upon pressing the TEST button.

- No conversion tables needed for CCA, SAE, IEC, EN, or Ah.
- Battery condition is shown in % of capacity.
- Uses conductance technology
- Tests 12V starting/charging systems (Voltmeter Mode).
- Tests both flooded lead acid including AGM and Gel tteries.
- Multi-colored bar graph displays battery condition.
- Low voltage displayed when charging is necessary.
- Bad cell is detected and displayed.
- Comfortable grip with easy to use clamps.
- Tests discharged batteries
- Patented circuitry.
- Reverse polarity protection
- Made in USA

SPECIFICATIONS:

Battery Test Range: Auto	390 to 749 CCA
Truck	750 to 1200
Small Non-Auto	100 to 389 CCA (10Ah - 33 Ah)
DC Voltage: Range	5.5V to 19.9V
Charging/Starting System Test Voltage	12V
Battery Type	12V Lead Acid: Flooded, AGM & Gel
Voltage Accuracy	+/- 2% of reading
Capacity/Volts Display	Alpha Numeric
Bar graph	10 color-coded LEDs
Cable length	2 ft. chemical and abrasion resistant cable
Weight, Ibs	.75 lbs
Dimensions	7.5"L x 3"W x 1" H
Warranty	1 years