



12V/24 BATTERY CHARGING & STARTING SYSTEM TESTER

NBT100

ABOUT

The low-in-cost Professional Model NBT100 tests all 12V lead acid batteries including AGM and GEL batteries from 50 to 1700 CCA's. The tester displays the battery condition as the percent (%) of available capacity, GOOD, MARGINAL, or REPLACE status for easy decision making.

Battery state of charge voltage is also displayed. The NBT100 also tests 12V and 24V starter and charging systems including starter draw, alternator, and regulator output (loaded/unloaded), and diode ripple. The voltage range for this tester is %V to 32V. Volts are displayed in real time as a volt meter.

This tester also features a full-color graphic LCD display with easy to view messages displayed. Reverse polarity protection and loose connection detection is displayed.

FEATURES:

- Displays % of available battery capacity
- Tests 12V & 24V Starting/Charging Systems
- Tests all 12V lead acid batteries
- Alternator Ripple Test
- 50 CCA to 1700 CCA battery size range
- Bad cell is detected and displayed
- 5V to 39.9V operating range
- Test Batteries with International Ratings
- Patented conductance technology
- Reverse polarity protection
- No conversion tables needed
- Loose lead detection

PRODUCT SPECIFICATIONS:

- Stock part number: NBT100
- Description: Battery, Charging, Starting System Tester
- Battery Size Range: 50 to 1700 CCA
- Battery Voltage Range: 12V Batteries
- DC Voltage: Range and Accuracy (Volts Mode): 5V to 32V +/- 2% of reading
- LCD Color Graphic LCD Display: 128 x 160 pixels resolution
- Battery cable length: 24"
- Dimensions: 6" x 3"
- Weight: .5 lbs
- Warranty: 2 years

Contact Gulf Coast TMC for more information!
(225) 683-6636 or sales@gulfcoasttmc.com