

# Battery Testers

*\*See comparison chart on back page*

## 3185 Professional Battery Charging Starting System Analyzer Kit

The 3184 can also be purchased as a kit, 3185, which includes the tester, an infrared printer, a 12 ft. extension cable for in-cab testing, 2 voltmeter probes and a large, soft-sided carrying case. Each of these accessories is also available separately.

**BCS System Analyzer Kit** – Includes BCS System Analyzer, infrared printer, a 12 ft. extension cable for in-cab testing, 2 voltmeter probes, battery side and threaded post adapters, detachable leads, 9 volt battery, soft sided carrying case.

**No. 3185 – BCS System Analyzer Kit**

## 3184 Professional Battery Charging Starting System Analyzer

Made for the professional technician, the 3184 tests batteries and starting/charging systems faster than ever before. The BCS System Analyzer has an operating range of 50-2000 CCA's and is able to store data in memory or remotely print out the results using an infrared printer interface. It also measures voltage and tests starting and charging systems at the push of a button.

### Features and Benefits

- Utilizes cost effective conductance test technology for accurate testing at a value price point
- Quick 1-second initial results
- Tests charging and starting systems
- 50-2000 CCA range accurate to 5 CCA's
- Tests 6V and 12V batteries
- Temperature and low charge compensation
- Detects and identifies loose leads
- Supports CCA, IEC, EN, BCI, and DIN scales
- 4 line, 20 character LCD display shows CCA's, voltage, and good/bad status
- Displays results in 7 languages: English, French, Spanish, German, Italian, Dutch, Swedish
- Built-in infrared printer interface for remote printing
- Detachable cable leads

### BCS System Analyzer

– Includes BCS System Analyzer, 12 Foot cable extensions, 9 volt battery, detachable leads.

**No. 3184 – BCS System Analyzer**

## 3183 Digital Battery Tester

Speed. Accuracy. Reliability. These are the cornerstones behind the technology in our digital battery testers. 3183 tests 12 volt batteries (125-1400 CCAs) and analyzes by measuring multiple parameters within the battery to deliver accurate results. A live voltmeter allows easy starting/charging system testing. Its bright, 4 digit LED display indicates the battery's good/bad status, voltage, and available CCAs. It even compensates for cold temperatures.

### Features and Benefits

- Utilizes cost effective conductance test technology for accurate testing at a value price point
- Quick 1-second initial results
- 125-1400 CCA range
- Analyze starting/charging system voltages
- Tests 12V batteries
- Temperature and low charge compensation
- Detects and identifies loose leads
- Detects bad cells
- Surface charge warning
- Measures multiple international units: CCA, IEC, DIN, BCI, and EN
- 4 digit LED display shows good/bad status, available CCAs, and voltage

### Digital Battery Tester

– Includes Digital Battery Tester and soft sided carrying case.

**No. 3183 - Digital Battery Tester**