

## EQP-113 Battery Tester – INSTRUCTIONS FOR USE

**1** Connect the tester clamps to the battery posts  
**RED to Positive (+)** and  
**BLACK to Negative (-)**.

**2** Once the LED display illuminates  
it will show the battery state of charge.

**EXAMPLE: 12.68V**

- 100% Full Charge: 13.20V
- 90% Charge: 12.90V
- 75% Charge: 12.45V

You will be prompted with the  
scrolling text: **PRESS ENTER**

**3** This will then show: **CCA**

**4** Look at the label on the battery  
which will show either, **CCA**,  
**DIN**, **EN** or **IEC**.

- **CCA** Cold Cranking Amps
- **DIN** German Norm
- **EN** European Norm
- **IEC** International  
Electrotechnical  
Commission

The relevant code should be  
selected by pressing the **UP**  
or **DOWN** arrows, then the  
relevant battery rating should  
also be selected.

**5** After confirming your selection  
press **ENTER** and this will begin  
the test.

**6** During testing **- - - - -**  
will be displayed, then it will show  
the results in a scrolling manner.

**EXAMPLE:**

- GOOD 420A
  - LIFE 85 PERCENT
  - OK – LED lights up **GREEN**
  - Below 45% – LED lights up **RED**
- TEST IS NOW COMPLETED.**

Long tester cables with  
terminal clamps.

Five digit  
scrolling  
LED display.



Three LED  
indicator  
lights.

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