

Car Voltage and Current Tester 1-48 V (Art. 8890)

**PRO+**

- ideal for the diagnosis of electrical circuits on cars
- this meter is fast, accurate and safe to use and is used to measure current (directly to the fuse socket) and voltage
- current measurement: up to 30A at 48 VDC (max. 10 sec.), accuracy: $\pm 1\%$
- voltage measurement: 1 - 48 VDC, accuracy: $\pm 1\%$
- working temperature: 0°C to 50°C (32°F to 122°F)
- storage temperature: -20°C to 60°C (-4°F to 140°F)
- humidity: less than 70% RH (working); less than 80% RH (storage)
- max. height: 7000 ft (2000 m)
- power supply: 1x 9V battery
- includes:
 - 1 voltage and current meter
 - 2 alligator clips (red / black)
 - 1 voltage measurement cable with "cigarette lighter plug", length 950 mm
 - 1 current measurement cable with fuse adapter, length 600 mm
 - 1 measurement cable (red), insulated connectors on both sides, length 900 mm
 - 1 measurement cable (black), insulated connectors on both sides, length 900 mm
 - 2 test probes (red / black) with 4 mm banana plugs and non-contact caps

Technical modifications reserved - we are not responsible for issues while printing