

Car Measuring Device / Car Battery Tester PCE-CBA 20



Car measuring device for 12 V and 24 V starter batteries / starter and charging circuit measurement / LC display / rubber holster / easy handling

The car measuring device tests 12 V and 24 V starter batteries. The car measuring device checks the condition of the car battery via the battery voltage in the charging cycle, when starting or when idling. The car measuring device uses the battery voltage to determine whether the starter battery is still functional. The car measuring device also shows the status of the battery in % on the LC display and makes a recommendation as to whether the starter battery should be replaced if necessary.

During the battery test with the car measuring device during the starting process of the car, the voltage drop of the battery is measured by the test device. The voltage difference provides information about the condition of the 12V or 24 V battery. In addition to checking the battery, the voltmeter can also test the alternator from the car. All measured values and test results are displayed on the LCD. The car measuring device uses Kelvin clamps on 70 cm long measuring leads to measure the battery voltage.

- ▶ 12 V and 24 V starter batteries testable
- ▶ Kelvin connection cables
- ▶ LCD display
- ▶ Short measurement time
- ▶ Cold start current measurement
- ▶ DIN, JIS, EN, SAE batteries testable

Specifications

Measurement object	12 V / 24 V starter batteries
Battery standards	DIN, JIS, EN, SAE
Test time	3 ... 10 s
Cold start current CCA	100 ... 1700 A.
Display	2.75 "LC display
Power supply	9 ... 35 V DC over test voltage
Connection	Kelvin terminals
Dimensions	185 x 95 x 41 mm
Cable length	approx. 70 cm
Weight	approx. 250 g

More information

Manual



More product info



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