

Multimeter

The digital multimeter is an essential assistant in every workshop. It measures electrical values such as voltages and frequencies. The multimeter is also designed for temperature measurement in air-conditioning systems. It has automatic or manual measurement settings. It has a Data Hold function, i.e. various readings can be frozen during the measurement process and retrieved as and when required. You can also use the multimeter to detect the cam angle of the ignition timer shaft on ignition timer systems of all standard four-stroke multi-cylinder engines. The same app-

lies for reading engine speeds. It has an clear, easy-to-read illuminated LCD display. The multimeter can withstand knocks and dropping because there are no moving parts to damage. It is therefore ideal for intensive workshop use.

- automatic or manual selection of measurement range
- automatic switch-off after 30 minutes idle
- values saved (data hold)
- cam angle and speed measurement
- delivery includes measurement cable, temperature sensor and battery

Duty cycle: 5 to 95 %
Gauge: with illuminated LCD display
Registration Type: CE approved
Required appliance battery: 9V Block

WxHxD: 83 x 165 x 47 mm
Weight: 370 g
Info: with diode test function with continuity test function



Measurement range (AC) V	Measurement range (DC) V	Measurement range Ω	Measurement range Hz	Measurement range °C	DU	Article no.
4 40 250	0,4 4 40 250	400 Ohm to 40 MOhm	5 Hz to 200 kHz	-20 °C to +1000 °C	1	95980775
Content		Rated current A	Number of Poles terminal	Diameter mm	QU	
Fuse		0,5		5	1	50295044
Temperature Probe, multimeter			2		1	95980775001
Accessories				see	DU	
Ampere Pliers Claw 400				Katalog08	1	95980785
Test Lead Set TesTip				Katalog08	1	95980778

