

## MM20 Digital Multimeter 20 Function with Thermocouple



**Part No:** MM20

**Price:** £19.95 (exc VAT) Save £9.00 (RRP £28.95) | £23.94 (inc VAT)

### Specifications

MM20 Digital Multimeter 20 Function with Thermocouple

- Heavy-duty general-purpose multimeter with clear and easy-to-read LCD display.
- Features data-hold function, temperature probe and diode test facility.
- Housed in rugged rubber boot with integral stand.
- Supplied with full set of leads and probes.
- Measures: - AC and DC Voltage - DC Current - Resistance - Temperature - Audible Continuity - Diode/Transistor Verification Mode.

Specifications:

AC Voltage (Accuracy): 200V, 600V ( $\pm 2\%$ )

DC Voltage (Accuracy): 200mV ( $\pm 0.5\%$ ), 2V ( $\pm 0.8\%$ ), 20V ( $\pm 0.8\%$ ), 200V ( $\pm 0.8\%$ ), 600V ( $\pm 0.8\%$ )

AC Current (Accuracy): No

DC Current (Accuracy): 2mA ( $\pm 1\%$ ), 20mA ( $\pm 1\%$ ), 200mA ( $\pm 1.2\%$ ), 10A ( $\pm 2\%$ )

Resistance (Accuracy): 200 $\Omega$ , 2k $\Omega$ , 20k $\Omega$ , 200k $\Omega$  ( $\pm 0.8\%$ ), 2M $\Omega$  ( $\pm 1.2\%$ )

Capacitance (Accuracy): No

Temperature (Accuracy): Range;  $-40^{\circ}\text{C}$ - $1000^{\circ}\text{C}$ , ( $\pm 1\%$  up to  $400^{\circ}\text{C}$ ), ( $\pm 2\%$  over  $400^{\circ}\text{C}$ )

Frequency (Accuracy): No

Duty Cycle: No

Continuity Audible: Yes

Diode Test: Yes

Transistor Test: Yes

High-Impact Rubber Case: Yes

Digits x Height: 6 x 12mm

Low Battery Indicator: Yes

Battery (Supplied): 1 x 9V

Information: Integral Stand

Size (L x W x D): 140 x 70 x 35mm