

VMC-1



Maximum Voltage Measurement	600 V
Maximum AC Current Measurement	400 A
Maximum Capacitance Measurement	4 mF
Temperature Measurement	-40°C to 1000°C
LCD Display	maximum value of 4099
Polarity Display	automatic
Overrange Indication	displays "OL" or "-OL"
Low Battery Indication	yes
Measurement Accuracy	if the measured conductor is not centered in the clamp jaws, a slight deviation of $\pm 1.0\%$ may occur.
Casing Durability	withstands a drop from a height of 1 meter
Maximum Jaw Opening	28 mm
Maximum Diameter of Measured Conductor	28 mm
Power Supply	2 x AAA 1.5V batteries
Packaging	textile pouch + cardboard box

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Pictures of some products may vary. Every effort has been made to ensure that the information contained in this catalog is correct. Due to constant technological development, we reserve the right to make changes without notice.

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The VMC-1 VALUE series comprises handheld clamp meters with auto-ranging functionality. The device is designed with ergonomics and safety in mind. Each range is equipped with individual overload protection.

Main features:

- NCV – Detection of wires in walls
- Measurement of AC/DC voltage
- AC current
- Resistance
- Diode testing
- Continuity check
- Capacitance
- Temperature measurement
- Data hold function
- Max/Min measurement
- Relative measurement
- Low battery indication
- Audible and visual alarms
- Automatic power-off



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