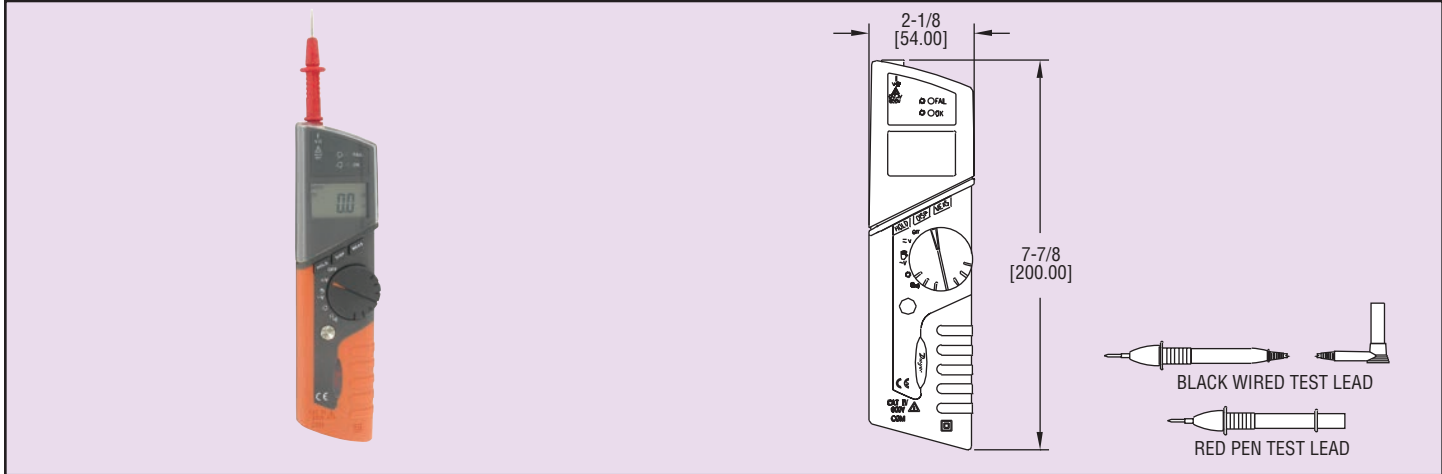




Model
PM-2

Digital Pen Meter with Phase Rotation

Measures DC/AC Voltage, Resistance, Continuity, Frequency and Phase Rotation



Our compact, low cost **Model PM-2 Digital Pen Meter** is ideal for general electrical testing and troubleshooting. A few applications include HVAC, automotive, electrical/power, and environmental monitoring uses. This meter measures DC and AC voltage to 600 V and resistance to 1499 Ω . In addition to volts and ohms, this meter includes continuity, diode, and frequency tests to 69.9 Hz. Along with the mentioned functions, the PM-2 has the ability to perform a phase test from 100 to 600 V. This meter features data hold, display (to show voltage and frequency during AC tests), and clear screen buttons. The 4 digit LCD features value, mode, and low battery indication. The Model PM-2 is furnished with red and black test leads, batteries and carrying case with belt clip.

Model PM-2, Digital Pen Meter with Phase Rotation

SPECIFICATIONS

Over Voltage Category: CAT IV 600 V.

AC Voltage: 1.5 V to 600 V \pm (1.5% rdg + 5 dgt).

DC Voltage: 1.5 V to 600 V \pm (0.8% rdg + 1 dgt).

Resistance: 1 to 1499 ohm \pm (1.0% + 5 dgt).

Continuity: Audible buzzer.

Phase Test: 100 to 600 V.

Frequency: 0.1 Hz to 69.9 Hz \pm (1.0% + 2 dgt).

Display: 6000 counts plus decimal point.

Power Requirements: (2) AA alkaline batteries, included, user replaceable.

Weight: 5.3 oz (150 g).