

Heavy Duty Phase Indicator/DMM

DMM with 3-phase power indicator for motors features temperature and frequency functions

Features:

- Large 3-1/2 digit display
- DCV, ACV, Capacitance, Frequency, °C/°F Temperature and Phase
- Direction of arrow on display identifies correct or incorrect wiring configuration
- Continuity beeper, Diode tests
- Built-in stand for benchtop use
- Designed for latest US and European safety standards
- Complete with protective holster, color coded test leads for phase, alligator clips, multimeter test leads, bead wire temperature probe, and 9V battery



CAT III-600V

| Specifications: | Range | Accuracy (%rdg+digits) |
|------------------|---|------------------------|
| DC Voltage: | 2V, 20V, 200V, 600V | ±(1.2% +1d) |
| AC Voltage: | 200V, 600V | ±(2.9% +4d) |
| Capacitance: | 20μ, 200μF, 2000μF, 20mF | ±(4% +10d) |
| Resistance (Ω): | 200, 2K, 20K, 200K, 2000K, 20M, 200M, 2000M | ±1% |
| Frequency: | 10Hz to 100KHz (autoranging) | ±0.5% |
| Temperature: | -4 to 752°F (-20 to 400°C) | ±2% |
| Phase Indicator: | 45 to 450Hz, 80 to 480VAC | |
| Dimensions: | 5.7x2.7x1.5"(145x69x38mm) with holster | |
| Weight: | 12oz (340g) | |

Ordering Information:

380224.....Heavy Duty Phase Indicator/MultiMeter
 380224-NIST..Heavy Duty Phase Indicator/MultiMeter w/NIST Certificate
 380995.....Vinyl Pouch Carrying Case

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