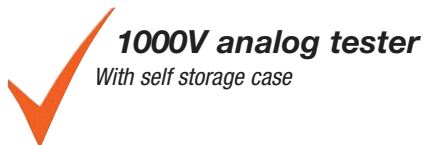


Analog High Voltage Megohmmeter



1000V analog tester
With self storage case

Features:

- Large easy to read analog display
- Three test voltages
250V, 500V, and 1000V
- Insulation Resistance to 400M
- Measures continuity to 50 Ω and voltage to 600V AC
- Built-in battery check
- Fuse protected and automatic discharge circuit
- Test Lock for extended time tests
- 2mA short circuit current
- AC Voltage measurements
- Low resistance test
- Live Power and Power Applied indicator lamps
- Optional 380379 High Voltage test leads
- Complete with built-in carrying case with cover and carry strap, test leads, alligator clips, and 8 x AA batteries



Specifications	
Test Voltage	250V/500V/1000V
Insulation Resistance	0 to 100M , 0 to 200M , 0 to 400M
Accuracy	±5% of indicated value
AC Voltage	0 to 600V
Accuracy	±2.5% of full scale (approx.) ±2.5% of full scale
Continuity	0 to 50
Accuracy	±5% of indicated value
Dimensions	6.7 x 6.5 x 3.7" (170 x 165 x 92mm)
Weight	34oz. (970g) includes batteries

Ordering Information:

- 380353.....Analog High Voltage Megohmmeter
380353-NIST380353 with Calibration Traceable to NIST
380379.....High Voltage Test Leads (for 380353)

