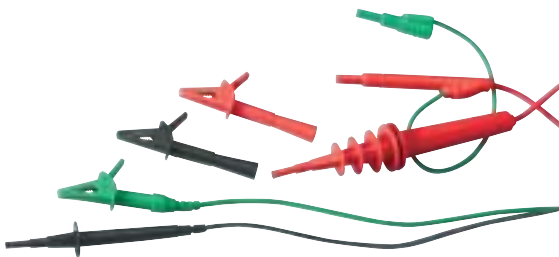


Analog Insulation Testers

Two models for industrial and telecom applications

Features:

- Large easy-to-read analog display
- Measures Continuity to 50Ω and Voltage to 600V AC
- Three Insulation test voltages: (model 380350) 50V/125V/250V and (model 380353) 250V/500V/1000V
- Automatic circuit discharge
- Accuracy (typ.): ±5% reading
- Built-in battery check; fuse protected
- Designed to meet IEC 1010, CAT-III-600V
- Complete with test leads, 8 AA batteries, spare fuse, shoulder belt, and built-in carrying case.



Optional accessories
High Voltage Test Leads
Model 380379



CE

Specifications	380350	380353
Test Voltage:	50V/ 125V/ 250V	250V/500V/1000V
Insulation Resistance:	0 to 20MΩ, 0 to 50MΩ, 0 to 100MΩ	0 to 100MΩ, 0 to 200MΩ, 0 to 400MΩ
Accuracy:	±5% of indicated value (approx.)	±5% of indicated value
AC Voltage:	0 to 600V	0 to 600V
Accuracy:	±2.5% of full scale (approx.)	±2.5% of full scale
Continuity:	0 to 50 Ω	0 to 50 Ω
Accuracy:	±5% of indicated value	±5% of indicated value
Dimensions:	6.7 x 6.5 x 3.7 " (170 x 165 x 92 mm)	6.7 x 6.5 x 3.7 " (170 x 165 x 92 mm)
Weight:	34oz. (970 g) includes batteries	34oz. (970 g) includes batteries

Ordering Information:

380350Analog Insulation Tester (Low range)
380353Analog Insulation Tester (High range)
380379High Voltage Test Leads