

/ MIT200

500 V Digital/analog insulation and continuity tester





## / Standards

EN 61557-1 CATIII 600 V

## / Use

This insulation and continuity tester is ideal for testing transformers, motors, generators switchgear, panel building, domestic appliances, power tools etc., as well as fixed electrical wiring systems. Nominal test voltage : 500 V

## / Technical specifications

- Insulation Test to :  $1000M_{\Omega}$
- Continuity testing : at 200mA down to 0.01 Ω
- Live circuit warning (voltage display) and test inhibit
- Digital/Analog display
- Alkaline or rechargeable batteries
- Operating temperature : -10°C to +55°C

Delivered in a carrying case with lead set with probes and clips.





Advantages

Small size and lightweight.

PENTR ELECTRICAL SAFETY PRODUCTS

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