

31009 CIT-10

Digital insulation tester - Digital

It is used to measure the quality of electrical insulation in cables, motors, transformers, etc., both in new installations and during maintenance, for basic and specialized categories.

It also detects direct voltage, alternating voltage, and performs continuity checks.

Designed and manufactured in compliance with the safety requirements set by IEC61010-1 standards for electronic testing instruments.



Code	Ref.	Box
635390	Digital insulation tester CIT-10	1

Technical information

- **Display:** LCD with backlight
- **Resistance Range:** 0.01 MΩ – 10.00 GΩ
- **Insulation Tests:** 50 V, 100 V, 250 V, 500 V and 1000 V
- **Automatic power off to save energy**
- **Data storage**
- **Timer function for insulation test**
- **Lock function for insulation test**
- **Power supply:** 6 x 1.5 V AA batteries
- **Dimensions:** 190 x 145 x 70 mm
- **Weight:** 855 g (without batteries)

Supplied with a case for transport and storage.
According with standards EN61010-1, EN61557-1, EN61326-1 CAT. III 1000 V CAT. IV 600 V



Accessories included.