

MX-430-M

Earth resistance tester

Series: MX-43.-.

Network Application: LV



Application:

- Measures earthing resistances (3 posts method).
- Measures soil resistivities (4 posts method).
- Allows to know the parasitic tensions of the soils.
- The equipment is suitable for fast and easy measurement of the grounding resistance in home, industrial buildings, substations ...

Features:

- High immunity to electrical interferences (operating frequency 1 470 Hz).
- Range of measurement: 0-20 Ω , 0-200 Ω , 0-2 000 Ω and 20 k Ω .
- Voltmeter function in AC range as conventional voltmeter 0-200 V AC.
- Current in and out put power: less than 0,5 W and the output current is limited to less than 15 mA (peak to peak).
- Acoustic alarm when the insufficient current.
- Autonomy: 1 200 measurements of 5 s.
- High visibility 3 1/2 digit display with direct readings, even under sunlight.
- cat III 600V

Composition:

- 230 V charger.
- 12 V car charger plug and cable
- Protection case, robust and waterproof
- Carrying bag.

Accessories :

- Measurement kit [MX-433-T](#)

Description

Display 3 + 1/2 digits
Use Indoor/Outdoor

Battery un chargeur secteur 230 V
Color Array
Composition Mesureur de terre
Use Indoor/Outdoor

Dimensions

Dimensions 280 x 270 x 190
Thickness 190
Width 270
Depth 270

Fonctionnalité

Weight 2.7

Longueur

Length 280

Mesure/Fonction

Continuity Test 0- 20 K Ω

Current 15 mA

Frequency 1470 HZ

Tension

Operating Voltage AC 0 - 200 V

Température

Storage Temperature -25 ° C / +65 ° C

Operating Temperature -10°C / 50°C