

HIPOT - INSULATION TESTER RPA 60CN

It is a portable DC voltage tester.
It is used in dielectric testing on both wires and cable installations.

Highlights

- ▶ Optimized safety provided to operating personnel thanks to its operation protective interlocks.
- ▶ Automatic ground discharge.
- ▶ Lightweight and compact design.
- ▶ Zero start interlock
- ▶ Protection - Ip55

Description

The RPA 60C insulation tester is a high-voltage generator with variable adjustment of negative polarity DC output voltage at 0-60 kV.

Technical Specifications

- Easy operation.
- Lightweight and compact design.
- Telescopic trolley and wheels
- Output voltage in three ranges 15kV, 30kV and 60kV
- Built-in timer.
- Direct current measurement at high voltage output.
- Zero start interlock
- Accepts output short-circuit.
- Automatic ground discharge.
- Protective ground circuit
- Guard circuit

Optionals:

- 25m high voltage reel cable extension.
- Resistive discharge rod
- Car charger
- Handbag

Delivery kit:

- 5m high-voltage shielded cable.
- 5m protective ground cable.
- 5m return-guard circuit cable.
- 220 VAC power cable.
- Direct discharge telescopic rod
- Operation manual.

Accessories

GLOVE TESTER - RPG

Device especially designed for testing the dielectric properties of the gloves.



MADE IN ARGENTINA

TECHNICAL SPECIFICATIONS

RPA 60CN

DC output power	60kVcc
Max output current	15 mA
Measurement of voltage	15 kV / 30 kV / 60 kV
Measurement of current	20 μ A / 200 μ A / 2 mA / 20 mA
Timer	30 min
Discharge circuit tested	Automatic resistive
Dimensions mm. (height, width, depth)	457 x 500 x 305
Weight	22 kg (w/o cables) 23,5 kg (w/ cables)
Power supply	220 VCA 50HZ
Operating temperature	-10°C / +50°C