



260 DC

Insulation Tester

■ **The 260 DC** Insulation tester performs DC dielectric withstand (hipot) tests. These bench top instruments are designed to test electrical system apparatus and components in an efficient and reliable manner.



FEATURES

- ☑ **Rack mountable**
- ☑ **Interlock provision**
- ☑ **Over current protection**
- ☑ **Overload light**
- ☑ **Zero start interlock**
- ☑ **Output shorting relay**
- ☑ **Triple range**, output connected voltmeter
- ☑ **Triple range**, output connected current meter

BENEFITS

Safe and Easy Operation

NIST traceable

Accurate - Measurements independent of load and line variations

Automatic – discharge of test object

SPECIFICATIONS

MODEL	260-A	260-B
INPUT VOLTAGE	115V, 60 Hz	220V, 50 Hz
CURRENT METER RANGE (mA)	0-0.1/1/10	0-0.1/1/10
OVERLOAD SENSITIVITY RANGE (mA)	1-11	1-11
VOLTMETER RANGE (kV)	0-12/30/60	0-12/30/60
DIMENSIONS W x H x D	21" x 15" x 19.5" (53 x 38 x 79 cm)	21" x 15" x 19.5" (53 x 38 x 79 cm)
NET WEIGHT	90 lb (40.9 kg)	100 lb (45.5 kg)
SHIP WEIGHT	101 lb (45.9 kg)	112 lb (50.9 kg)
TERMINATIONS	<ul style="list-style-type: none"> • HV - 25' of RG8/U with alligator clip • Ground - Stud with screw connection on chassis of controller 	

APPLICATIONS

260 DC insulation detectors are ideal for testing:

- ➔ Wire and cable
- ➔ Capacitors
- ➔ Coils and inductors
- ➔ HV Tubes

ACCESSORIES

Spare Parts Kits – Catalog No. SPK1-260

European Contact
Haefely Test AG
 Lehenmattstrasse 353
 CH-4028 Basel
 Switzerland
 ☎ + 41 61 373 4111
 📠 + 41 61 373 4912
 ✉ sales@haefely.com

Locate your local
 sales representative at
www.high-voltage-hubbell.com

USA Contact
Hipotronics Inc.
 1650 Route 22
 PO Box 414
 Brewster, NY 10509 USA
 ☎ + 1 845 279 8091
 📠 + 1 845 279 2467
 ✉ sales@hipotronics.com