



HIPOTRONICS
THE MEASURE OF A LEADER

260 DC Insulation Tester

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

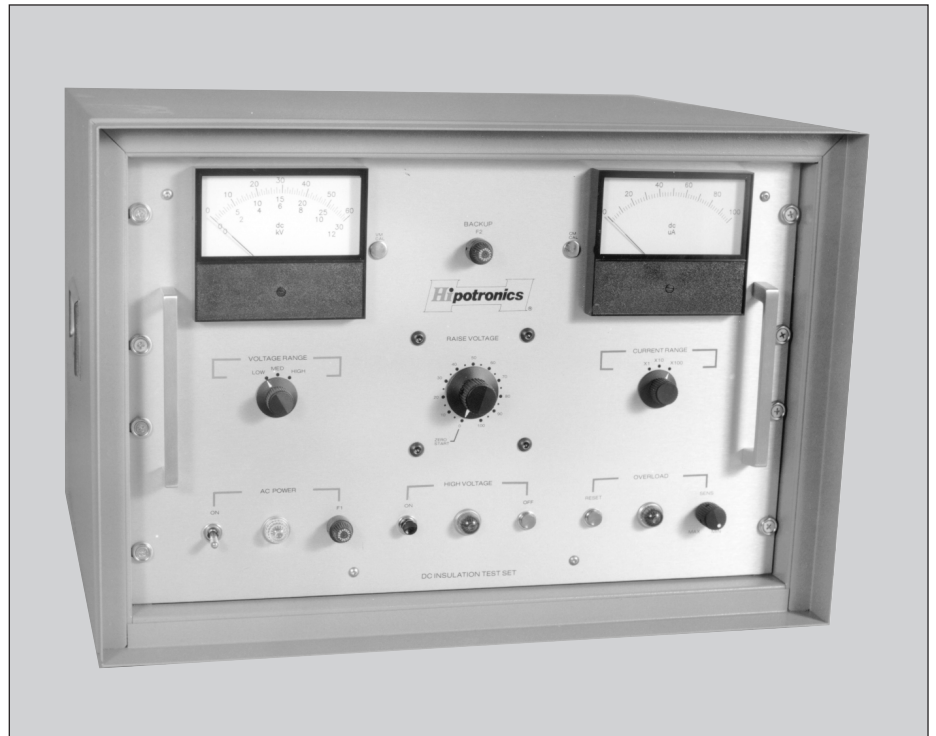
BENEFITS

- Safe and easy operation
- NIST traceable
- Accurate readings independent of load and line variations
- Automatic discharge of test object

APPLICATIONS

The most common applications are for testing of:

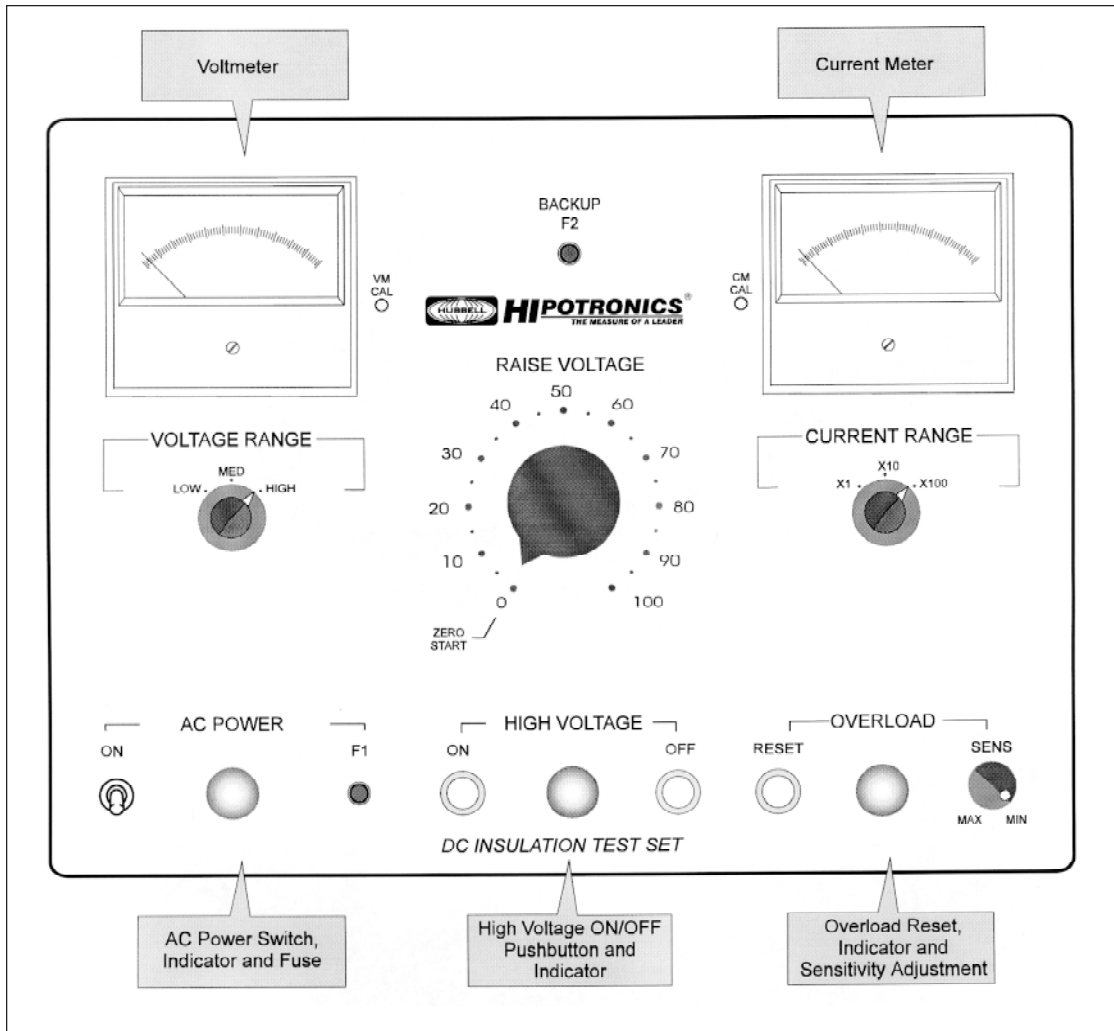
- Wire and cable
- Capacitors
- Coils and inductors
- HV tubes



*Model 260
DC Insulation Tester*

DESCRIPTION

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.



260 DC
Front Panel Layout

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 	

ACCESSORIES

- SPARE PARTS KITS — Catalog No. SPK1-260

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NOTE: Because Hipotronics, Inc. has a policy of continuous product improvement, it reserves the right to change design and specifications without notice.