

SV750



Voltage / Continuity Indicator

The SV750 universal safety tester satisfies the rigorous demands of professionals in the electrical industry.

- LEDs clearly indicate eight AC and DC nominal voltage levels
- DC polarity display
- Continuity beeper or diode test
- Compact and rugged ABS case
- Designed to comply with safety standard IEC1010

SPECIFICATION

Electrical

Input impedance	Approx. 5M Ω
Continuity threshold	Beeper on at < Approx. 10K Ω
AC frequency response	45Hz to 400Hz
Voltage levels	6, 12, 24, 50, 120, 230, 400, 750V



Battery

Type	9V NEDA1604, 6F22
Power consumption	Maximum 10mA

Environmental requirements

Operating temperature	0°C to 40°C
Storage temperature	-20°C to 50°C
Humidity	0% to 80%(0°C to 30°C) 0% to 60%(30°C to 40°C) 0% to 45%(40°C to 50°C)

Mechanical

Size(H x W x L)	40mm x 80mm x 200mm
Weight	Approx. 22g

Safety

Maximum operating voltage	1000V AC/DC
Protection class	Pollution Degree 2, Overvoltage Category III per IEC1010-1



Supplied by :

Tel: 0027 (0)11 683 4365

Email:

Test and Measurement Instruments C.C.

www.instrumentsgroup.co.za

t.m.i@iafrica.com