



SIVA INSTRUMENTS

**INSULATION TESTER
MODEL - 10K4**



Technical Specifications

Test Voltage	:500 V, 1000 V, 2500 V & 5000 V, 10000 V
Resistance ranges	:0-500M & 500M – 500G
Accuracy & repeatability	:±5% as per IS2992
Test timer range	:0 to 99 minutes
Leakage current measurement	:1nA to 2 mA, ±5% accuracy
Interface port	: RS232
Display	: LCD, numerals, text and bar-graph
Power	: Rechargeable Ni-Cd batteries
Charging modes	: (a) From D.C. (b) From 230 V, 50Hz mains
Operating temperatures	: -10 to +40°C
Altitude	: 2000 m
Enclosure Protection class	: IP40

Special Features

- Polarization index test facility
- Short circuit limit facility
- 0 to 5000 V dc ramp for breakdown testing
- Storage facility for test results

To keep pace with the latest technology Sivananda Electronics reserves the right to update it's system. Hence, information in the brochure is likely to change without notice.

An ISO
9001:2000
Company



International Standards
Certification
Lia. No. QAC/2000/000

SIVANANDA ELECTRONICS

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