

Eltech Engineers Pvt Ltd

An ISO 9001 - 2015 Company

Surface Resistivity Meter





Surface Resistivity Meter

Features

- Hand feel and drape with attractive appearance.
- Precise detection distance.
- Wide range of detecting potential.High detect precision
- Comfort operation button and easy to use.

MEASUREMENTS CAN ALSO BE MADE USING EXTERNAL PROBES

Who are we?

ELTECH ENGINEERS PVT LTD, established in 1992 is an ISO 9001:2015 certified Indian Company engaged in the manufacturing activity of Corona treater, Plasma Treatment Systems, Static Charge Eliminator, Static Chargers, Static Meters, Ionizing Air gun, Blowers etc. Our clients always look upto us for their different requirements because of our high quality standards, superior performance, zero defect products, timely deliveries and very reasonable price.

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About Surface Resistivity Meter

This is a wide-range, battery operated, portable instrument for measuring Surface Resistivity of a surface or Resistance between 2 points. In the Electronics industry, products such as packaging materials, component storage bags and trays, work bench surfaces, table and floor mats, etc., have resistance values which need to conform to stringent specifications and fall within specified limits. The material characteristics - Conductive, Dissipative and Insulative are also displayed.

The additional feature are:

- Surface-to-ground measurement,
- Ambient Temperature
- Measurement and Data Hold function,
- All indicated on a large backlit LCD display.

Technical Specifications:

Measurement Range: 10³ to 10¹² ohms/sq., 0 – 50C

Measurement accuracy: Resistance 10%, Temp +2C

Indication: LCD backlit display Power supply: 9 Volt DC batteries

Battery condition: Indication On LCD display

Dimensions in mm: 125 x 62 x 35

Weight: 160 grams

Calibration: Recommended every 12 months

Traceability: To national standards

Warranty: 12 months.

Accessories included: 1 m Grounding Cord & Carrying case

OPTIONAL EXTERNAL PROBES

