

990

Surface Resistivity Meter

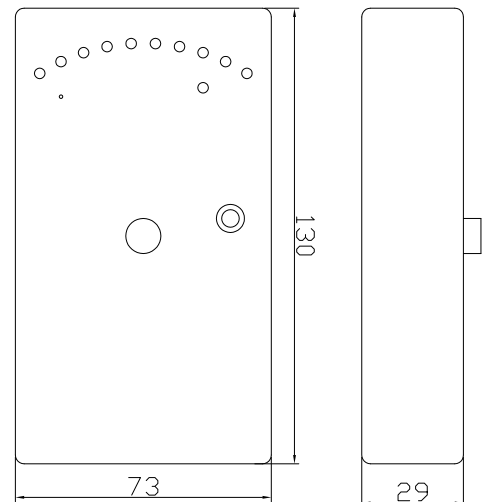


The 990 SRM measures both surface resistivity and resistance to ground, giving simple repeatable measurements of conductive, static dissipative and insulative surfaces.

984v2/02/EN/-11/09

Technical Characteristics

Dimensions (H x W x D)	130mm x 73mm x 29mm
Weight	155g including battery
Measurement range	10^3 to 10^{12} Surface resistance (Ohm/square) Resistance to ground (Ohm) Point to Point Resistance (Ohm)
Indicator LEDs	10^3 to 10^5 = green (conductive) 10^6 to 10^{11} = yellow (Dissipative) 10^{12} = red (Insulative)
Accuracy	+/- 0.5 decade
Battery	1 x 9 Volt PP3 cell, preferably alkaline



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