

SPECIFICATION

Insulation range test voltage d.c.	Resistance at highest scale point	Batteries	Six HP7 cells (1,5V each) or equivalents IEC R6, R6L, 280, 815
50 V	1000 M Ω	Battery Check	Indication on dial when button is pressed with battery test position selected.
100 V	2000 M Ω	Battery drain	200 mA (max)
250 V	5000 M Ω		
500 V	10 000 M Ω		
1000 V	20 000 M Ω		
Short circuit current	0,8 mA approximately	Dimensions	153 x 59 x 95mm (6 x 2 $\frac{5}{16}$ x 3 $\frac{3}{4}$ in)
Range selector	Click-stop rotary switch. Positions, 'B' 50V/DISCHARGE, 100V, 250V, 500V, 1000V	Weight	0,68 kg (11lb 8 oz)
Movement	Taut-band suspension Permanent magnet moving coil		
Accuracy	$\pm 1,27$ mm (0,050 in) from any marked position on the scale		