

### 3.0 SPECIFICATIONS

Micro Amp/Millivolts:	0-1999 uA, $\pm 1\%$ of reading $\pm 2$ uA.
Resistance:	0-19.99 ohms $\pm 1\%$ of reading $\pm .03$ ohms.
Input Impedance:	1000 ohms $\pm 1\%$ when unit is turned <u>ON</u> .
Frequency Response:	DC - 1000 Hz per AAMI, Amplifier frequency response DC - 100 K Hz, True R.M.S.
Display:	LCD, .50" high readout. "1" to the far left of the display indicates overrange.
Conversion Update:	3 times a second.
Outlet Check:	Verifies power, ground, and polarity of wall receptacle while unit is on.
Line Voltage:	Verifies Line Voltage between 100 and 250 VAC. Display reads Line Voltage $\pm 1\%$ of full scale.
Current Carry	15 Amps at 120 Volts; 10 Amps at 220 Volts, six foot heavy duty line cord; hospital grade plug and receptacle.
Accessories	Large probe and clamp, two 5' leads, two technical manuals, short form instructions.
Dimensions:	8.5 x 4.5 x 4.5" (21.5 x 11.4 x 11.4 cm).
Weight:	4 lbs (1.725 kg).
Environment:	Operating temperature, 0° to 40° C storage temp. -25° to 50° C, humidity to 90% R.H.