

GLOBAL SPECIALTIES

INSTRUMENTS

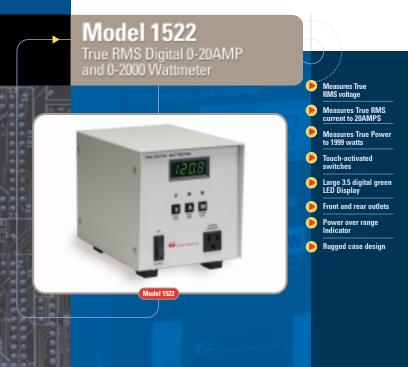


Global model 1522 Digital Wattmeter is an accurate low cost instrument designed for use in Engineering, Quality Control and Production Test departments to determine the power consumption of equipments operating directly from a standard 115VAC, 60Hz line. Instrument features large LED display.

In addition to power measurement, the wattmeter measures AC (true RMS) voltage and AC (true RMS) current.

The Digital Wattmeter is easy to operate. Each measurement function, voltage (V), current (I) or power (W) is selected by a simple pushbutton switch on the front panel.

The Digital Wattmeter can be connected to two different loads. The total load current can be up to 20A maximum.



Model 1522 True RMS Wattmeter Specifications

Line Input Voltage		115VAC/60Hz
Maximum AC Current		20Amp (35Amp peak)
Maximum Power		1999W
Power Factor		0.5 to unity
Accuracy	Volts	0.75% ± 1 digit
	Amps	1% ± 1 digit
	Watts	1% ± 2 digits
Resolution	Volts	0.1V
	Amps	0.01A
	Watts	1W
Number of Digits		3.5 digits
Display		Green LED 0.56" high
Size (HxWxD)		155mm x 170mm x 215mm
Weight		2.5Kg (approx)

DISTRIBUTED BY:







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Ordering Information

Model 1522 P/N 105-1522

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