


Specification:

Measurement Parameter()	L-Q,C-D,R-Q
Test Frequency	100 Hz, 1 kHz, 10 kHz
Test Level	0.3 Vrms
Basic Accuracy	0.25%
Display Range	R 0.001 Ω ~ 99.99 MΩ
	C 0.01 pF ~ 9999 μF
	L 0.01 μH ~ 9999 H
	D 0.0001 ~ 9.999
	Q 0.001 ~ 9999
Sampling Rate ()	Approx. 5 times/second
Equivalent Circuit()	Series, Parallel.
Mode ()	Auto, Hold.
Calibration ()	Open circuit. Short circuit setting zero.
Measuring Terminals	5 Terminals
Display Mode	Direct reading
Operation Ambient(0°C - 40°C, <90% RH
Power supply (198 V - 242 VAC, 47.5 Hz - 52.5 Hz
Power consumption (I)	<20 VA
Size(WxHxD)(R)	360 mmx125 mmx320 mm
Weight	Approx.3.5 kg

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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