



### Technical Specifications

Illustration of both Maxwell's inductance bridge and Maxwell's inductance-capacitance bridge on a single board Inbuilt 1 kHz sine wave generator with variable amplitude Null detector with DPM

- Mains supply : 230 V  $\pm$ 10%, 50 Hz DC Power supply : +12V, -12V Sine wave generator
- Fixed Frequency : 1KHz  $\pm$ 5%
- Amplitude Control Range : Upto 20Vpp
- Unknown Inductors : 10 mH, 20mH, 30 mH, 56 $\mu$ H, 24 $\mu$ H, 12 $\mu$ H
- DPM : 200mV
- Unknown Internal Resistance : 470W, 10 , 20 , 30

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



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