



### Technical Specifications

A Complete set up with all necessary accessories Inbuilt 1 kHz sine wave generator with variable amplitude Null detector with DPM

### Experiments

- Determination of unknown capacitance using De Sauty's Bridge method
- Determination of unknown capacitance using Schearing Bridge method
- Technical Specification: - Sine Wave Generator Frequency range: 1kHz  $\pm$ 10%
- Amplitude control output: Up to 15Vpp Fuse: 500 mA, S/B DPM: 200 mV
- Unknown Capacitor: 0.1 $\mu$ F, 0.22 $\mu$ F, 0.47 $\mu$ F
- Mains Supply: 230V AC,  $\pm$ 10%, 50Hz Dimension (mm): W 345 x D 240 x H 110

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



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