



Technical Specifications

- Study of Conversion of Galvanometer to Voltmeter Study of Conversion of Galvanometer to Ammeter
- To Find the Internal Resistance of Galvanometer.
- Power Supplies: DC Supply IC Regulated 0-10V DC, 150mA.
- Operated on Mains power 230V, 50Hz +10%
- Analog Meters: Analog Voltmeter 10V DC
- Analog Ammeter 50mA DC
- Analog Galvanometer 30-0-30, 20uA/Div. Components are mounted on the panels are:
- 4 Different Variable Resistor are given on Board.
- 6 Different Resistor are given on Board.
- On Board Half Deflection Method given to Measure the internal resistance of Galvanometer.
- On Board Galvanometer to Voltmeter Conversion Circuit Given.
- On Board Galvanometer to Ammeter Conversion Circuit Given. Salient Features:
- Front panel built with high class insulated Printed Circuit Board sheet with well printed circuits and symbols.
- Connections are brought out through 4mm Colored Safety Sockets.
- Patch Cords 4mm.
- The trainer is housed in ABS Plastic cabinet.
- Size of the trainer set 12 inch x 10 inch

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



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