



55719 Experimental Set Up has been designed specifically to Rverify laws of resistance in series and parallel combination using Post Office Box. The set up is absolutely self contained and requires no other apparatus. Practical experience on this set up carries great educative value for Science and Engineering Students.

OBJECT

- 01 To verify laws of resistance in series and parallel combination using Post Office Box.

FEATURES

The Set up consists of the following :

- 01 Post office Box (dial type).
- 02 Galvanometer 30-0-30G, with push button controlled shunt, mounted on bake-lite stand.
- 03 Leclanche Cell or substitute Cell Eliminator.
- 04 Set of resistance wires for series and parallel connection, mounted on a board with terminals.
- 05 Weight : 4.2 Kg. (Approx.)
- 06 Adequate no. of connecting wires, 100cm long.
- 07 Strongly supported by detailed Operating Instructions, giving details of Object, Theory, Design procedures and Report Suggestions.

Note: Specifications are subject to change.

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