55720 Experimental Set Up has been designed specifically to determine the internal resistance of a cell using an ammeter and a voltmeter. 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 determine the internal resistance of a cell (Laclanche cell) by using an ammeter and a voltmeter.

FEATURES

The Set up consists of the following :

01 Leclanche Cell or substitute Cell Eliminator.
02 D.C.Voltmeter, 65mm round dial, mounted on bakelite stand, to read 0-2V.
03 D.C.Ammeter, 65mm round dial, mounted on bakelite stand, to read 0-1A.
04 Rheostat 23 W, 2.8 Amp.
05 1 way key.
06 Weight : 2.6 Kg. (Approx.)
07 Adequate no. of connecting wires, 100cm long.
08 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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