



OMEGA TYPE 202 AC/DC Load is an important device in all the Electrical laboratories. One can connect a load upto 1.2KW using this product. The device comes with On Board Switches, so that one can vary the load as required, in steps of 100W. The product is designed so as to provide load for various experiments of Transformer, Motors, Generators etc.

TECHNICAL SPECIFICATION

- 01 Auxiliary Supply : 230VAC ±10%, 50Hz
- 02 Load Range : 0-1.2 kW, in steps of 100W
Maximum voltage 230VAC/DC
- 03 Load Type : Resistive
(Lamp Load 100WX12 Nos.)
- 04 Ammeter : 10Amp AC/DC Size 72x72mm
- 05 Weight : 32Kg (Approx)
- 06 Dimensions : L500 x H720 x D825 mm

FEATURES

- 01 Exclusive and rugged designed panel
- 02 Stand alone operation
- 03 Designed by considering all the safety precautions

LIST OF ACCESSORIES:

- 01 Mains lead three core Molded02

We are committed to the continuous development of our products, and therefore reserve the right to amend specifications without prior notice.

OMEGA ELECTRONICS