

# School Educational Instrumentss







## **Product Code . SEL-EELE-11178**

## **AC/DC Load**

### **Description**

#### AC/DC Load

The device comes with On Board Switches, so that one can vary the load as required, in steps of 100W. AC/DC Load is an important device in all the Electrical laboratories. One can connect a load upto 1.2KW using this product.

#### **Technical Specifications:-**

- Load Type : Resistive (Lamp Load).
- Ammeter (MI): 10A.
- Mains Supply: AC / DC, 230V ±10%.
- Load Range : 0 − 1.2 kW, in steps of 100W.
- Dimensions (mm): 450 W '600 D '450 H.

We are leading manufacturers, suppliers of AC/DC Load for Electronics Engineering Lab Equipments. Contact us to get high quality AC/DC Load for Electronics Engineering Lab Equipments for schools, colleges, universities, research labs, laboratories and various industries. { "@context": "https://schema.org/", "@type": "Product", "name": "AC/DC Load", "image": "http://www.schooleducationalinstrument.com/images/catalog/product/309593461ACDCLoadWithlogo.jpg", "description": "AC/DC Load The device comes with On Board Switches, so that one can vary the load as required, in steps of 100W. AC/DC Load is an important device in all the Electrical laboratories. One can connect a load upto 1.2KW using this product. Technical Specifications:- • Load Type: Resistive (Lamp Load). • Ammeter (MI): 10A. • Mains Supply: AC / DC, 230V ±10%. • Load Range: 0 – 1.2 kW, in steps of 100W. • Dimensions (mm): 450 W ´600 D ´450 H. We are leading manufacturers, suppliers of AC/DC Load for Electronics Engineering Lab Equipments. Contact us to get high quality AC/DC Load for Electronics Engineering Lab Equipments for schools, colleges, universities, research labs, laboratories and various industries.", "brand": "School Lab Instrument", "sku": "5", "gtin8": "5", "gtin13": "5", "gtin14": "5", "mpn": "5", "aggregateRating": { "@type": "AggregateRating": 7", "ratingValue": "5", "bestRating": "5", "worstRating": "0", "ratingCount": "5" } }

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