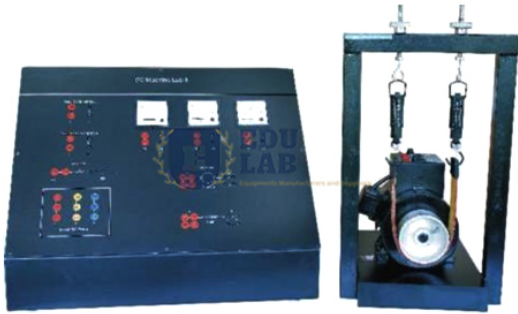


Product Code . EL-EELE-11321

DC Series Motor Lab



Description

DC Series Motor Lab




It is useful for students to enhance their practical knowledge which enables complete learning. Students can get aware of the methods through which the speed of the DC Series Motor can be controlled. It includes terminals for Rheostat and Starters so that these devices can be connected externally to the panel. DC Series Motor Lab is a very useful product for any electrical Laboratory to demonstrate the fundamental concepts and operating principles of DC machines. All protection devices are in built eliminating chances of fault or danger to user. Demonstrates, operating characteristic of DC Series Motor.

Features:-

- High quality meters.
- Designed by considering all the safety precautions.
- Stand alone operation.
- Exclusive and attractive designed panel.
- Safety terminals and patch chord package.
- Mechanical loading arrangement.
- e-Manual.

We are leading manufacturers, suppliers of DC Series Motor Lab for Electronics Engineering Lab Equipments. Contact us to get high quality DC Series Motor Lab for Electronics Engineering Lab Equipments for schools, colleges, universities, research labs, laboratories and various industries.

```
{ "@context": "https://schema.org/", "@type": "Product", "name": "DC Series Motor Lab", "image": "http://www.educational-equipments.com/images/catalog/product/1236779424DCSeriesMotorLabWithlogo.jpg", "description": "It is useful for students to enhance their practical knowledge which enables complete learning. Students can get aware of the methods through which the speed of the DC Series Motor can be controlled. It includes terminals for Rheostat and Starters so that these devices can be connected externally to the panel. DC Series Motor Lab is a very useful product for any electrical Laboratory to demonstrate the fundamental concepts and operating principles of DC machines. All protection devices are in built eliminating chances of fault or danger to user. Demonstrates, operating characteristic of DC Series Motor. Features:- • High quality meters. • Designed by considering all the safety precautions. • Stand alone operation. • Exclusive and attractive designed panel. • Safety terminals and patch chord package. • Mechanical loading arrangement. • e-Manual. We are leading manufacturers, suppliers of DC Series Motor Lab for Electronics Engineering Lab Equipments. Contact us to get high quality DC Series Motor Lab for Electronics Engineering Lab Equipments for schools, colleges, universities, research labs, laboratories and various industries.", "brand": "Educational Lab Equipments", "sku": "5", "gtin8": "5", "gtin13": "5", "gtin14": "5", "mpn": "5", "aggregateRating": { "@type": "AggregateRating", "ratingValue": "5", "bestRating": "5", "worstRating": "0", "ratingCount": "15" } }
```

Educational Lab Equipments,
#449, HSIIDC, Industrial Area, Saha, Haryana
Direct Contact Details  +91-98173-19615  sales@educational-equipments.com
 www.educational-equipments.com