



Product Code . EL-EELE-11258

Lifting System

Description

Lifting System

An electric hoist of 125 kg capacity with a containment cabinet integrated to the whole. This system permit to wire by the students different types of asynchronous motor starting.

Technical specifications:-

Lifting Mechanism:

- Linear speeds: 2 m/mn and 8 m/mn.
- Working end stroke: high and low. Electrical bi-speed hoist with chain, 125 kg capacity with brake.
- Bi-speed lifting Motor 200 W – 400 V 3 phase.
- Out stroke: high and low (forcing by key button).
- Load constituted of a metallic mass of 15 kg and 11 modular elements of 10 kg.




Control part:

- The containment cabinet also include a differential circuit breaker, a end stroke security sensor on the door of the cabinet and one logic block security device that allows the electricity supply of the platen.

-
- 1 wired platen including all the components for a direct starting.
 - 1 wired platen including all the components with speed driver.
 - A fast fixing device and connectors permit a fast installation of the platens wired by the students.

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

```
{ "@context": "https://schema.org/", "@type": "Product", "name": "Lifting System", "image": "http://www.educational-equipments.com/images/catalog/product/1789753322LiftingSystemWithlogo.jpg", "description": "An electric hoist of 125 kg capacity with a containment cabinet integrated to the whole. This system permit to wire by the students different types of asynchronous motor starting. Technical specifications:- Lifting Mechanism: • Linear speeds: 2 m/mn and 8 m/mn. • Working end stroke: high and low. Electrical bi-speed hoist with chain, 125 kg capacity with brake. • Bi-speed lifting Motor 200 W – 400 V 3 phase. • Out stroke: high and low (forcing by key button). • Load constituted of a metallic mass of 15 kg and 11 modular elements of 10 kg. Control part: • The containment cabinet also include a differential circuit breaker, a end stroke security sensor on the door of the cabinet and one logic block security device that allows the electricity supply of the platen. • 1 wired platen including all the components for a direct starting. • 1 wired platen including all the components with speed driver. • A fast fixing device and connectors permit a fast installation of the platens wired by the students. We are leading manufacturers, suppliers of Lifting System for Electronics Engineering Lab Equipments. Contact us to get high quality Lifting System 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