

Dual-Speed Electric Wire Rope Hoist

This electric wire rope hoist features a dual-speed motor for precise control in lifting applications. Constructed with high-strength steel, it includes safety mechanisms and a durable wire rope for secure load attachment.



ADDITIONAL IMAGES



Overview

High-Efficiency Lifting Solution

The Dual-Speed Electric Wire Rope Hoist is a compact, high-performance lifting device engineered for precision material handling in industrial environments. Featuring a dual-speed motor, it allows for both rapid movement and delicate positioning, ensuring optimal safety and efficiency. It is compatible with single girder, bridge, gantry, and jib cranes, making it a versatile choice for warehouses, factories, and construction sites.

Technical Specifications

Lifting Capacity Range

0.5 ton

Min Capacity

32 ton

Max Capacity

Working Class

M3, M4

Speed Control

Dual-speed operation for precise handling

Operational Environment

Suitable Environments

- Factories
- Warehouses
- Mining
- Railway
- Ports
- Power Stations
- Food Industry
- Civil Aviation

Safety Restrictions

No combustible environments • No explosive environments

Key Features

Key Advantages

- Compact structure and lightweight design
- High safety and reliability
- Stable lifting performance
- Easy maintenance with interchangeable components