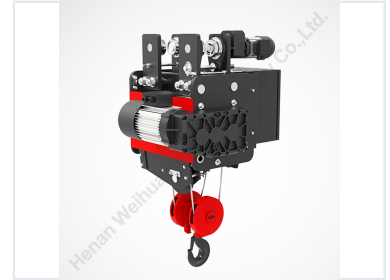


Electric Wire Rope Hoist - European Standard

This electric wire rope hoist is designed for demanding industrial applications. It features robust construction and advanced control systems for smooth and efficient lifting.



ADDITIONAL IMAGES



Overview

High-Performance European Standard Hoist

This electric wire rope hoist is engineered to meet rigorous international standards, offering a modular design for versatile industrial applications. Built with advanced high-precision components, it features a compact, low-headroom configuration that maximizes lifting height and minimizes dead zones in your facility. Designed for efficiency and sustainability, the unit incorporates energy-saving motor technology and maintenance-free components, ensuring long-term reliability and environmental compliance.

Technical Specifications

Performance Highlights

70 dB

Noise Level

30 %

Motor Power Reduction

20 %

Efficiency Improvement

NRL Model Specifications

| Capacity (t) | Work Duty | Lifting Speed (m/min) | Lifting Height (m) | Rail Width (mm) |
|--------------|-----------|-----------------------|--------------------|-----------------|
| 3 | M5 | 5/0.8 | 2-20 | 200-350 |
| 5 | M5 | 5/0.8 | 2-20 | 200-450 |
| 10 | M5 | 5/0.8 | 2-20 | 200-550 |

Available Structural Models

NRL (Low-headroom monorail), NRS (Standard headroom monorail), NRT (Double-rail trolley), NRF (Foot-mounted)

Design Features

Key Design Concepts

- Modular design with flexible motor and reducer configurations
- Compact low-headroom design for maximized lifting space
- High-precision hard-toothed gear reducer
- Aluminum alloy shells for heat dispersion and noise reduction
- Maintenance-free design for critical components

Safety & Compliance

Safety Standards

GB Standard Compliant • FEM Standard Compliant • Non-asbestos brake pads • Electromagnetic disk brake • T-class high-strength hook