

Electric Hoist for Suspended Platforms

This electric hoist is a key part of suspended platforms, providing reliable vertical movement. It adopts an advanced cable-guiding system and machined parts for optimal performance.



Overview

Professional Electric Hoist

This electric hoist is designed specifically for suspended platforms, offering robust lifting capabilities for construction and maintenance projects. Engineered for reliability, it features a high-performance electric motor and a precise gearbox system to ensure controlled vertical movement. With multiple model variations available, it provides flexible lifting force and speed options to suit diverse industrial applications.

Technical Specifications

Performance Metrics by Model

Model	Lifting Force (KN)	Speed (m/min)	Weight (kg)	Motor Power (KW)
LTD8	8	8.3	87	2.2
LTD 6.3	6.3	9.6	53	1.5
LTD 5	5	9.6	51	1.1
LTD 3	4	7.3	32	0.75

Electrical Standards

380 V

Voltage

50 Hz

Frequency

1420 r/min

Rotation Speed

Brake Torque Specifications

- 15
- 15
- 15
- 10.4