

Dual Speed Electric Chain Hoist

This electric chain hoist provides efficient and reliable lifting in industrial settings. It features dual-speed operation for precise load control and is equipped with safety features such as overload protection and limit switches.



Overview

High-Performance Lifting Solution

This dual-speed electric chain hoist is engineered for heavy-duty industrial applications, offering robust construction and reliable performance. Featuring a carburized chain and a powerful motor with a dedicated cooling fan, it ensures durability and efficient heat dissipation during intensive use. The dual-speed functionality provides professional operators with precise load control and enhanced productivity across factories, workshops, and construction sites.

Performance Metrics

Key Performance Metrics

5 t

Max Load Capacity

6.8 m/min

Max Lifting Speed

Technical Specifications

Rated Loading Capacity	1t - 5t
Lifting Speed Range	2.8 - 6.8 m/min

Mechanical Features

Operation Modes

Single Speed • Double Speed

Chain Construction	Carburized chain for high strength and durability
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Safety & Control

Braking & Deceleration

- Mechanical load brake
- Chain gear for controlled decelerating

Integrated Safety Systems	Overload Protection, Limit Switches, Cooling Fan
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Applications

Recommended Use

- Factories
- Workshops
- Construction Sites
- Warehouses