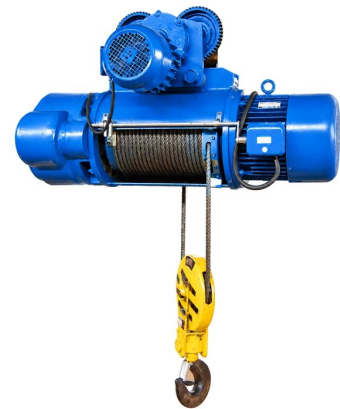


Electric Wire Rope Hoist

The Electric Wire Rope Hoist is a high-performance lifting device widely used in overhead cranes, gantry cranes, and monorail systems. It is designed for efficient and reliable lifting operations in industrial environments, providing stable performance, strong lifting capacity, and smooth operation. This hoist is commonly used in manufacturing workshops, warehouses, steel plants, and construction sites for handling heavy materials. How it works: the motor drives the reducer, the reducer rotates the drum, the steel wire rope winds around the drum, and the hook block lifts or lowers the load accordingly.



TECHNICAL SPECIFICATIONS

Type	Electric wire rope hoist
Lifting Capacity	Customizable
Lifting Height	Customizable
Lifting Speed	Single or double speed
Application	Crane hoisting systems
Power Supply	Industrial standard voltage

KEY FEATURES

- High-strength wire rope drum, precisely machined for smooth winding and long service life
- Powerful, high-efficiency motor and gear reducer for strong, stable lifting
- Reliable electromagnetic brake: safe stopping, no load slipping
- High-quality bearings and transmission parts for smooth, low-noise hoisting
- Compact, durable structure that suits various crane systems
- Suitable for continuous operation