

European Wire Rope Electric Hoist



Description

The European type electric hoist is a new type product which is developed with advanced technology according to the European FEM standard and DIN standard, and it is characterized in energy-saving and environment friendly.

Advantages

Compact structure, small headroom size, make full use of plant space.

Modular design and flexible combination.

High energy efficiency motor combined with gear reducer can achieve low energy consumption and high torque output.

High precision automatic adjustment of electromagnetic brake to achieve fast, low noise and reliable braking.

Wire rope with high strength and flexibility can achieve greater lifting breaking tension.

High strength alloy wheel set for longer life

Specification

Model	European Wire Rope Electric Hoist
Lifting capacity	1.6-80ton
Lifting height	3-50m or customized
Lifting speed	Double speed 0.8 /5 m/min; or customized
Traveling speed	Variable frequency speed: 2-20m/min; or customized
Power supply	AC, 3Phase, 220/380/400/415V, 60Hz
Control voltage	DC, 36 / 48V
Motor protection class	IP54 /IP55
Working class	M5 / M6 (FEM 2M/3M)
Warranty	1 Year
Control way	Ground push button control; wireless remote control
After-sales Service Provided	Field installation, commissioning and training
Machinery Test Report	Provided

Control Method	Pendant +Remote (Customized)
Package Type	Electric wire rope hoist is packaged by High quality wooden case

Application

It is widely used in lifting heavy weights or installed on a single beam crane.

It can also be used with double beam, gantry crane or cantilever crane. It is a light equipment for lifting, which is welcomed by Industrial and mining enterprises, railways, docks, warehouses.