

Electric Chain Hoist

This electric chain hoist is a robust lifting solution for industrial and commercial applications. It features a durable chain and powerful electric motor to provide reliable and efficient lifting.



ADDITIONAL IMAGES



Product Overview

Industrial-Grade Electric Chain Hoist

The TY2 Electric Chain Hoist is a robust lifting solution engineered for demanding industrial and commercial environments. It features an advanced cooling wind motor design housed in a durable aluminum die-casting shell for superior heat dissipation. With integrated safety mechanisms like a carbon friction clutch and electromagnetic braking, this hoist ensures both operator security and load protection during intensive operations.

Key Features

Standard Features

- Frequency inverter for dual lifting and moving speeds
- Carbon friction clutch overload protection
- Upper-Lower limit switches
- Electromagnetic brake system
- Thermal motor protector
- IP65 rated push-button control

Performance Metrics

Featured Performance

1 t

Capacity

3 m

Standard Lift

54 kg

Min Net Weight

Technical Data

Technical Specifications

Capacity (t)	Model	Output (kw)	ISO/FEM Class
1	TY2-010S	1.8	M5/2AM
1.5	TY2-015S	1.8	M5/2AM

Compliance

Standards

ISO Classification, FEM Classification, G80 Grade Chain