



### Electric Chain Hoist 5ton

Shanghai Yiyong Lifting Machinery Co., Ltd. offers three electric chain hoists designed for safety and durability in lifting applications. With a lifting capacity of up to 30 tons, the HSY electric chain hoist meets your needs for safety and durability in industrial applications and high standard workstations.

With its low headroom, hook and electric sports car features, this electric chain hoist can meet the requirements of specific workstations. Welcome to buy Electric Chain Hoist 5ton from us. Every request from customers is being replied within 24 hours.

### 1.Product Introduction:

Electric chain hoist 5ton it has aluminum alloy shell, solid and light. Features heat sink, fast heat dissipation, can be used continuously, and the efficiency is up to 40%. Electric chain hoist 5ton Pound Magnetic Brake: Newly designed magnetic force generator, its characteristic is to produce magnetic force. It can brake at the same time when the power supply is cut off to ensure the safety of the brake when lifting weight. Electric chain hoist 5ton Chain: G80 super heat treated alloy steel chain. Safe to use in rainwater, seawater chemicals and other harsh conditions.

### 2.Walkie stacker Specification

Model	0.5-01S	01-01S	01-02S	02-01S	02-02S	03-01S	03-02S	03-03S	05-02S
Capacity	0.5	1	1	2	2	3	3	3	5
Lifting Speed	7.2	6.8	3.6	8.8	6.6	3.4	5.6	5.6	2.8
Motor Power	1.1	1.5	1.1	3.0	1.5	3.0	3.0	1.5	3.0
Rotation speed	1440								
Insulation Grade	F Level								
Traveling Speed	Slow 11m/min &Fast 21m/min								
Power supply	3-phase 380V 50HZ								
Control Voltage	24V 36V 48V								
NO. Of load chain	1	1	2	1	2	1	2	3	2
Spec. Of load chain	6.3	7.1	6.3	10.0	7.1	11.2	10.0	7.1	11.2

Net Weight	47	65	53	108	73	115	131	85	145
I-Beam	75-125	75-178	75-178	82-178	82-178	100-178	100-178	100-178	112-178

### 3. Feature And Application

Electric chain hoist 5ton is a kind of light and small lifting equipment, which is mainly used in workshops, warehouses, wind power generation, logistics, docks, construction and other industries. mechanical. Due to different objects, the current carrying capacity of electric hoists is not the same. There are 0.1 tons, 0.25 tons, 0.5 tons, 1.5 tons, 1-3 tons, and larger tonnages, such as 5 tons, 10 tons, 20 tons, etc. The large models range from 1 ton to 100 tons, depending on the way of use , there is a big difference in structure.

The electric chain hoist 5ton is operated by professional technicians. The whole operation process is very simple. Whether it is indoor operation or wireless remote control, it is a working method of electric hoist. Moreover, the electric hoists produced now can be used both for fixed suspension and for use with electric monorails. Due to these advantages, electric hoists can be used fixedly, and now more electric hoists are used in the logistics industry chain.

### 4.Walkie Stacker Details

Electric chain hoist 5ton Limit switch: There are limit switch devices on the hanging and hanging, which can automatically stop, prevent the chain from exceeding, and ensure safety.

Electric chain hoist 5ton Chain: G80 super heat treated alloy steel chain. Safe to use in rainwater, seawater chemicals and other harsh conditions.

Electric chain hoist 5ton Hook: Hot forged, excellent strength, not easy to break. The lower hook can be rotated 360 degrees, and the safety tongue is attached to ensure safe operation. Support frame: The lifting support frame is composed of two steel plates, which is very strong.

Electric chain hoist 5ton Transformer: 24V/36V transformer device. During operation, it is 10,000-leakage, which can prevent accidents, and can ensure safe use when it rains.

Electromagnetic contactor: High-efficiency electromagnetic contactor, can be used at high frequency without problems.

Electric chain hoist 5ton Reverse phase protection device: special wire device, when the power supply wiring is wrong, the control circuit cannot operate. Button switch: Use waterproof button switch, light and durable.



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