

PRODUCT DETAILS

0.5 ~ 20T



Hoist with hook



Hoist with manual trolley



Hoist with electric trolley



Electric sports car

There's an electric sports car. It's labor-saving and convenient



Manganese steel hook

After hot forging, it is not easy to break. Hook can rotate 360°.



Alloy-steel chain

Quenching heat treatment of solid alloy steel, low wear and corrosion resistance.



Pure copper motor

Full power, special fin dissipates heat quickly, keep working without burning hot.



Limit switch

Both the upper and lower finite bit, reach the position automatically stop, prevent the chain off.



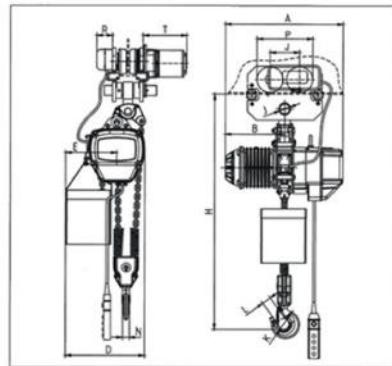
Push button switch

Use waterproof button switch, light and durable.

Product Display



PRODUCT PARAMETERS



1. **Shell:** It is made of light aluminum alloy shell, light but hard. The cooling fin is specially designed to ensure quick heat dissipation with the rate up to 40% and continuous service. The integral enclosed structure is applicable to places like chemical plant and electroplate factory.

2. **Side magnetic braking device:** The magnetic force generator is the latest design which is featured for generating magnetic force. It allows instant brake as soon as the electric power is cut off. Thus the braking safety while loading is guaranteed.

3. **Limit switch:** The limit switch device is installed where the weight is lifted on and off to make the motor to stop automatically so as to prohibit the chains from exceeding for safety.

4. **Chain:** The chain shall adopt the imported FEC80 ultra heat-treatable aluminum alloy chain. It can be safely used in poor environments such as rain sea water and chemicals.

5. **Hook:** It is hot forging with perfect strength that is hard to break. The operation safety of the lower hook is ensured by its 360 degrees rotation and safety tongue piece.

6. **Support frame:** The loading support frame consists of two steel plates, which is extremely sturdy.

7. **Transformer:** 24V/36V transformer device. This device is used to prohibit unexpected accidents caused by electric leakage and guarantees the safe use while raining.

8. **Electromagnetic contactor:** Electromagnetic contactor can be used safely under high frequency.

9. **Inverse phases sequence protecting device:** It is the special electrical installation which controls the circuit not to work in case of wiring error in the power supply.

10. **Push button:** Waterproof push button is applied. It is light and durable.