



Wire Rope Hoist

1 Ton Electric Chain Hoist is a kind of light and small lifting equipment. The 1T electric chain hoist consists of a motor, a transmission mechanism and a sprocket. 1T electric chain hoists are all produced in accordance with international standards. The body has a beautiful appearance, strong and durable.

Product Introduction:

The wire rope hoist is a small lifting equipment with the advantages of compact structure, light weight, small size, strong versatility of parts and components, and convenient operation. Wire rope hoist is mainly used for various lifting, pulling, loading and unloading heavy objects, oil tank upside-down welding, such as the installation and movement of various large and medium-sized concrete, steel structure and mechanical equipment. Wire rope hoist is also suitable for construction and installation companies, factories and mines civil engineering and bridge construction, electric power, shipbuilding, automobile manufacturing, construction, highways, bridges, metallurgy, mines, slope tunnels, shaft treatment and protection and other infrastructure construction machinery equipment.

Wire Rope Hoist

The wire rope hoist can be installed alone on the I-beam, or it can be installed on the electric or manual single beam, double beam, cantilever, gantry and other cranes. The wire rope is a key component of the wire rope hoist lifting mechanism, which directly affects the hoist Safe use. Wire rope hoists are often scrapped due to wear and tear, so they should always be in a good lubrication state, and the fixing of their ends should be checked regularly.

Specification

model	usage	Rated	Input	Rated	Liftina	Liftina	Quantity	Package	Gross /
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	method	voltage (V)	power (w)	lifting capacity (kg)	speed (M / min)	height (m)	per piece (PCS)	size (cm)	net weight (kg)
PA200	Single hook	-220/230	510	100	10	12	-2		24/22
	Double hook			200	5	6			
PA250	Single hook	-220/230	550	125	10	12	-2	44×37×25	25/23
	Double hook			250	5	6			
PA300	Single hook	-220/230	600	150	10	12	-2	47×37×16	26/24
	Double hook			300	5	6			
PA400	Single hook	-220/230	980	200	10	12	-2	52×45×17.5	35/33
	Double hook			400	5	6			
PA500	Single hook	-220/230	1020	250	10	12	-2	52×45×17.5	36/34
	Double hook			500	5	6			
PA600	Single hook	-220/230	1200	300	10	12	-2	53×45×19	41/38
	Double hook			600	5	6			
PA800	Single hook	-220/230	1300	400	10	12	-1	53×28×35	38/36
	Double hook			800	5	6			
PA1000	Single hook	-220/230	1600	500	10	12	-1	53×28×35	40/38
	Double hook			1000	5	6			

Feature And Application



The miniature hoist has a stopper, which can be stopped when the hook reaches the highest point during use to ensure that it will not cause danger when the user is negligent

Details

The wire rope hoist is mainly used for various lifting, pulling, loading and unloading heavy objects, and oil tank upside-down welding. The wire rope hoist is more suitable for larger places of use such as large factories, warehouses, wind power generation, logistics, docks, and buildings.



The handle of the wire rope hoist is made of waterproof material, which can be used in harsh conditions, which is not only convenient to use but also safe





The internal components of the wire rope hoist adopt the processing method of 60 degree constant temperature baking, vacuum high pressure painting, and constant temperature baking again. The service life of the motor is naturally longer



Product Qualification

Shanghai Yiying Crane Machinery Company is the hoist manufacturer Institute certified. This means we are one of the industry's leading suppliers of hoist equipment. We are reliable and deliver exceptional value.



Shanghai Yiying Crane machinery Company supply wire rope hoist.it is the most popular in Asia ,America and Canada ,It is beautiful ,strong and durable.we promise the electric hoist 2ton warranty is 2 years.and the hand cable is warterproofed, and we really welcome the treaders around the world join in us

Deliver, Shipping And Serving

Using carton packaging, rich export experience, saving transportation space while ensuring product transportation safety

FAQ

What information should I provide in my inquiry?

The more information you provide, the more accurate solutions will be ready for you! Information such as lifting height, lifting capacity, span, power supply or other special equipment of the wire rope hoist you provide will be very useful.

How does it ensure safety?

Our wire rope hoist is not only a limiter, but also a stronger load-bearing capacity for the hook, stronger toughness, and will not break suddenly