

MARINE HOIST

220V Electric Chain Hoist

220V Electric Chain Hoist 220V Electric Chain Hoist is a high-performance industrial lifting device powered by three-phase 220V electricity, designed for medium-to-heavyload handling in factories, ware...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Marine Hoist
Standard	EN
Material	Combining high-strength alloy steel chains with variable frequency moto...
Weight / Size	MODEL MOTOR POWER WEIGHT SIZE (CM) NUMBER OFCHAIN ROWS LIFT HEIGHT LIFTI...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications			
Category	Marine Hoist	Model / SKU	220V-Electric-Chain-Hoist
Standard	EN	Material	Combining high-strength alloy steel chains with variable frequency motor technology, it enables precise control and continuous operation, offering a load capacity range of 0.5 to 10tons with exceptional efficiency and durability.
Weight / Size	MODEL MOTOR POWER WEIGHT SIZE (CM) NUMBER OFCHAIN ROWS LIFT HEIGHT LIFTING SPEED RATED LIFTING CAPACITY 1T 220V1.5KW 36KG 48/30/29 1 3M-12M 2.25M/MIN 1500KG 2T 220V1.5KW 40KG 48/30/29 1 3M-12M 1.85M/MIN 2500KG 3T 220V1.5KW 42KG 48/30/29 2 3M-12M 1.1M/MIN 3500KG 5T 220V2.2KW 53KG 48/30/29 2 3M-12M 0.9M/MIN 5500KG	Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	Origin	China

China 220V Electric Chain Hoist:

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220V Electric Chain Hoist is a high-performance industrial lifting device powered by three-phase 220V electricity, designed for medium-to-heavyload handling in factories, warehouses, workshops, and construction sites. Combining high-strength alloy steel chains with variable frequency motor technology, it enables precise control and continuous operation, offering a load capacity range of 0.5 to 10tons with exceptional efficiency and durability.

MODEL	MOTOR POWER	WEIG HT	SIZE (CM)	NUMBER OFCHAIN ROWS	LIFT HEIGHT	LIFTING SPEED	R A T E D L I F T I N G C A P A C I T Y
1T	220V1.5KW	36KG	48/30/29	1	3M-12M	2.25M/MIN	1 5 0 0 K G
2T	220V1.5KW	40KG	48/30/29	1	3M-12M	1.85M/MIN	2 5 0 0 K G
3T	220V1.5KW	42KG	48/30/29	2	3M-12M	1.1M/MIN	3 5 0 0 K G
5T	220V2.2KW	53KG	48/30/29	2	3M-12M	0.9M/MIN	5 5 0 0 K G