

MARINE HOIST

CCS Type Approved Marine Electric Hoist

ISO9001 Supplier

Class Certificate

Export Supply

All of the electric hoists are made of corrosion resistant materials, IP55 class waterproof motors, equipped with walking trolley, to ensure the normal use of the ship during the bumpy ride. Advantage The marine ele...



Key Highlights

Category	Marine Hoist
Standard	EN
Material	All of the electric hoists are made of corrosion resistant materials, IP...
Weight / Size	Advantage The marine electric hoist has many advantages, such as compact...
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	CCS-Type-Approved-Marine-Electric-Hoist
Standard	EN	Material	All of the electric hoists are made of corrosion resistant materials, IP55 class waterproof motors, equipped with walking trolley, to ensure the normal use of the ship during the bumpy ride.
Weight / Size	Advantage The marine electric hoist has many advantages, such as compact structure, light weight, safety and reliability, great versatility, good interchangeability, high lifting capacity, easy maintenance and so on.	Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	Origin	China

CONTENTS	■ China CCS Type Approved Marine Electric Hoist:	■ CCS Type Approved Marine Electric Hoist Technical Specifications
----------	--	--

China CCS Type Approved Marine Electric Hoist:

All of the electric hoists are made of corrosion resistant materials, IP55 class waterproof motors, equipped with walking trolley, to ensure the normal use of the ship during the bumpy ride.

Advantage

The marine electric hoist has many advantages, such as compact structure, light weight, safety and reliability, great versatility, good interchangeability, high lifting capacity, easy maintenance and so on.

CCS Type Approved Marine Electric Hoist Technical Specifications

Lifting capacity(t)	0.5	1	2	3	5
Lifting height(m)	6,9,12,18				
Lifting speed(m/min)	8/0.8				
Running speed(m/min)	20/30				
Power(V/HZ)	380/50				