MARINE HOIST

HBSQ Type Marine Explosion-proof Hand Chain Hoist

ISO9001 Supplier

Class Certificate

Export Supply

Explosion proof hand chain hoist is a simple and easy to carry manual lifting machine. It has small pulling force, light weight, easy to carry, beautiful appearance, small size and durable. The explosion-proof hand ch...



Key Highlights

Category	Marine Hoist
Standard	EN
Material	The explosion-proof hand chain is made of aluminum bronze and beryllium ...
Weight / Size	It has small pulling force, light weight, easy to carry, beautiful appea...
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**	HBSQ-Type-Marine-Explosion-proof-Hand-Chain-Hoist
Standard	EN	**Material**	The explosion-proof hand chain is made of aluminum bronze and beryllium bronze, and the outer shell of the handle is made of H62 copper alloy material.
Weight / Size	It has small pulling force, light weight, easy to carry, beautiful appearance, small size and durable.	**Certificate**	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	**Origin**	China

China HBSQ Type Marine Explosion-proof Hand Chain Hoist:

Explosion proof hand chain hoist is a simple and easy to carry manual lifting machine. It has small pulling force, light weight, easy to carry, beautiful appearance, small size and durable. The explosion-proof hand chain is made of aluminum bronze and beryllium bronze, and the outer shell of the handle is made of H62 copper alloy material. The rotating gear is treated by high temperature heat treatment so as to achieve high wear resistance of the gear.

Hand chain hoist is mainly used in factories, mines, construction sites, docks, docks, warehouses and other places. It is used to install machines and lift goods, especially for outdoor and power free operation.

Model	HBSQ0.5	HBSQ1	HBSQ2	HBSQ3	HBSQ5	HBSQ10	HBSQ20
Rated Load	0.5	1	2	3	5	10	20
Lifting (m)	2.5	2.5	2.5	3	3	3	3
Test Load	0.75	1.5	3	4.5	7.5	12.5	25
No. of Load Chains	2	2	2	2	2	4	8