MARINE HOIST

High Altitude Anti Fall Device

ISO9001 Supplier

Class Certificate

Export Supply

High Altitude Anti Fall Device A fall protection device is a safety equipment specifically designed for workers at height. It utilizes mechanical or elec-tronic systems to monitor body movement in real time.&...



Key Highlights

Category	Marine Hoist
Standard	EN
Weight / Size	SCOPE OF ACTIVITIES(m 3 5 7 10 15 20 30 40 50 LOCKING CRITICAL SPEED(M/S...
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**	High-Altitude-Anti-Fall-Device
Standard	EN	**Weight / Size**	SCOPE OF ACTIVITIES(m 3 5 7 10 15 20 30 40 50 LOCKING CRITICAL SPEED(M/S) 1 MAXIMUM WORKLOAD(KG) 150 LOCKING DISTANCE(M) ≤0.2 OVERALL DESTRUCTIVE LOAD(N) ≤8900 WEIGHT(KG) 2.3 2.4 3.4 3.7 4.5 6 11 19.5 21
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	**Warranty**	12 Months unless specified otherwise
Origin	China		

China High Altitude Anti Fall Device:

High Altitude Anti Fall Device

A fall protection device is a safety equipment specifically designed for workers at height. It utilizes mechanical or electronic systems to monitor body movement in real time. In the event of an accidental fall, it instantly activates a locking mechanism to prevent uncontrolled descent, ensuring lifesafety. Core components include high-strength lanyards,self-retracting lifelines (SRLs), energy absorbers, and anchorpoints. It is widely used in industries such as construction,power maintenance, telecommunications, and petrochemicals.

SCOPEOFACTIVITIES(m	3	5	7	10	15	20	30	40	50
LOCKINGCRITICALSPEED(M/S)	1								

MAXIMUM WORKLOAD (KG)	150
LOCKING DISTANCE (M)	≤0.2
OVERALL DESTRUCTIVE LOAD (N)	≤8900

WEIGHT(KG)	2.3	2.4	3.4	3.7	4.5	6	11	19.5	21