LIFEBOAT DAVIT

Single Arm Rotary Boat Davit With Crane

ISO9001 Supplier

Class Certificate

Export Supply

Product Description: This device slew by the hydraulic, and launch the boat to the water surface by the boat own gravity, slew the boat or raft outboard under the condition of loss of electricity, while Launchi...



Key Highlights

Category	Lifeboat Davit
Standard	DIN
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	Lifeboat Davit	**Model / SKU**	Single-Arm-Rotary-Boat-Davit-With-Crane
Standard	DIN	**Surface**	This device slew by the hydraulic, and launch the boat to the water surface by the boat own gravity, slew the boat or raft outboard under the condition of loss of electricity, while Launching, the passengers could pull the remote control cable in the boat to launch or stop rescue boat or raft.
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	**Warranty**	12 Months unless specified otherwise
Origin	China		

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Product Description:

This device slew by the hydraulic, and launch the boat to the water surface by the boat own gravity, slew the boat or raft outboard under the condition of loss of electricity, while Launching, the passengers could pull the remote control cable in the boat to launch or stop rescue boat or raft. As well, the crews can operate it on the deck. This device meets the SOLAS 1974, the international life saving equipment rules LSA and IMO, MSC81 (70) and other regulatory requirements.

The single arm rescue boat / raft lowering device and crane main technical specifications

Technical Parameter:

Model	Max. Safety working load	Hoisting load	Hoisting speed	Landing speed	Rope capacity of the reel	Rotation Radius
SARC21	21KN	14KN	≥18m/min	40-60m/min	30m	3600-4500mm
SA23-1	23KN	14KN				3600-5400mm
SA23-2	23KN	18KN				3600-5000mm

Crane main Technical data:

Max. Hoisting load	Rope capacity of the reel	Max. Rotation Angle	Landing speed	Rotation Radius
30KN	30m	≤330°	11-15 m/min	4100-5000mm
15KN				4100-7300mm
30KN				4100-5500mm