

Jinbo Marine

Marine & Offshore Equipment Datasheet

PRODUCT DATASHEET

LIFEBOAT DAVIT

Inverted Arm Gravity Davit

Product Description: This device could launch the boat by its own gravity to the surface of water, also, which could pour down the boat outboard while it is loss of electric power; while Launching, the passenge...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Lifeboat Davit
Standard	EN
Weight / Size	Safety working load(KN) Hoisting load(KN) Max width(mm) Max width(mm) Ma...
Certificate	CCS, GL, BV, ABS, EC ETC.

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



Technical Specifications			
Category	Lifeboat Davit	Model / SKU	Inverted-Arm-Gravity-Davit
Standard	EN	Weight / Size	Safety working load(KN) Hoisting load(KN) Max width(mm) Max width(mm) Max width(kg) 25KN 25 12.5 2590 5100 2820 40KN 40 17 2800 5200 3492 50KN 50 30.5 2800 5200 4300 LB50-1 50 35 2550 6500 3200 70KN 70 35 3150 6200 4730 LB85-1 85 38 3430 6600 5025 120KN 120 60 4150 8200 6500 LB170-1 170 70 4430 9090 9438
Surface	This device could launch the boat by its own gravity to the surface of water, also, which could pour down the boat outboard while it is loss of electric power;	Certificate	CCS,GL,BV,ABS,EC ETC.
Warranty	12 Months unless specified otherwise	Origin	China

CONTENTS

■ Product Description:

■ Technical Parameter:

Product Description:

This device could launch the boat by its own gravity to the surface of water, also, which could pour down the boat outboard while it is loss of electric power; while Launching, the passengers could pull the remote control cable in the boat to launch or stop the life / 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.

Technical Parameter:

Model	Max. Safety working load(KN)	Hoisting load(KN)	Max width(mm)	Max width(mm)	Max width(kg)
25KN	25	12.5	2590	5100	2820
40KN	40	17	2800	5200	3492
50KN	50	30.5	2800	5200	4300
LB50-1	50	35	2550	6500	3200
70KN	70	35	3150	6200	4730
LB85-1	85	38	3430	6600	5025
120KN	120	60	4150	8200	6500
LB170-1	170	70	4430	9090	9438



0.059804s