

Jinbo Marine

Marine & Offshore Equipment Datasheet

PRODUCT DATASHEET

MARINE LADDER

Aluminum Accommodation Ladder

Standard: ISO5488 & GB/T14360-1993 The entire accommodation ladder system mainly includes the ladder, the upper platform, the lower platform, the post, the safety net, the turning device, the close device, winc...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Marine Ladder
Standard	ISO
Material	Aluminum Alloy
Weight / Size	Light weight, High intensity 2. With fixed arc steps, and with anti-skid slot...
Certificate	CCS, DNV, GL, LR, ABS, BV, NK, KR, RINA

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

Technical Specifications

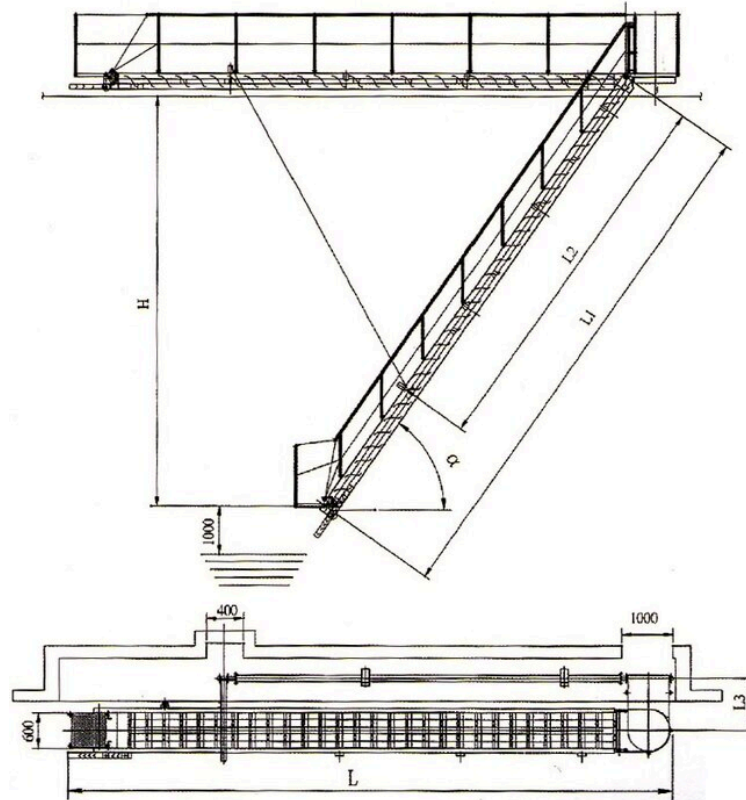
Category	Marine Ladder	Model / SKU	Aluminum-Accommodation-Ladder
Standard	ISO	Material	Aluminum Alloy
Weight / Size	Light weight, High intensity 2. With fixed arc steps, and with anti-skid slot on the surface of the steps.	Surface	Light weight, High intensity 2. With fixed arc steps, and with anti-skid slot on the surface of the steps.
Certificate	CCS, DNV, GL, LR, ABS, BV, NK, KR, RINA	Warranty	12 Months unless specified otherwise
Origin	China		

CONTENTS

- China Aluminum Accommodation Ladder:
- Main Size List(mm):
- Aluminum Accommodation Ladder Feature:



Aluminum Accommodation Ladder Drawing



China Aluminum Accommodation Ladder:

Standard: ISO5488 & GB/T14360-1993

The entire accommodation ladder system mainly includes the ladder, the upper platform, the lower platform, the post, the safety net, the turning device, the close device, winch (electric winch or pneumatic winch)

Aluminum Accommodation Ladder Feature:

1. Light weight, High intensity
2. With fixed arc steps, and with anti-skid slot on the surface of the steps.
3. The whole ladder is with anodic oxidation treatment, with good corrosion resistance
4. The ladder can be designed as vertical flip type, flat place type and telescopic type

Main Size List(mm):

No of Step	L	L1	L2	L3	Max Height(H)	Step Space	Max use Angle
------------	---	----	----	----	---------------	------------	---------------



12	5600	3600	Decided when design	850-2000	3620	300-(350)	55°(60°)
14	6200	4200			4100		
16	6800	4800			4590		
18	7400	5400			5080		
20	8000	6000			5800		
22	8600	6600			6300		
24	9200	7200			6800		
26	9800	7800			7300		
28	10400	8400			7800		
30	11000	9000			8300		
32	11600	9600			8800		
34	12200	10200			9300		
36	12800	10800			9800		
38	13400	11400			10300		
40	14000	12000			10800		
42	14600	12600			11300		
44	15200	13200			11800		
46	15800	13800			12300		
48	16400	14400			12800		
50	17000	15000			13300		
52	17600	15600	13800				
54	18200	16200	14300				
56	18800	16800	14700				
58	19400	17400	15100				
62	20600	18600	15500				
66	21800	19800	15900				
70	23000	21000	16300				

* The length is customized. The size in the list is just for reference.