

# Jinbo Marine

Marine &amp; Offshore Equipment Datasheet

PRODUCT DATASHEET

## MARINE WINCH

## Anchor and Mooring Winch

General description The combined and capstan are for heaving, launching and mooring, which are in accordance with ISO4568-1986<math>\lt;math>. They are driven by hand, electric, hydraulic and diesel engine. Electric...

ISO9001 Supplier

Class Certificate

Export Supply



### Key Highlights

Category	Marine Winch
Standard	ISO
Material	Cast steel
Certificate	ABS,LR, BV, GL, CCS, RINA, IRS

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

### Technical Specifications

Category	Marine Winch	Model / SKU	Anchor-and-Mooring-Winch
Standard	ISO	Material	Cast steel
Certificate	ABS,LR, BV, GL, CCS, RINA, IRS	Warranty	12 Months unless specified otherwise
Origin	China		

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- Electric (Hydraulic) Anchor Windlass And Mooring Winch

## General description

The combined and capstan are for heaving, launching and mooring, which are in accordance with ISO4568-1986<math>\lt;math>. They are driven by hand, electric, hydraulic and diesel engine.

## Electric (Hydraulic) Anchor Windlass And Mooring Winch

锚链直径 Chain Dia (mm)	工作负载 Working Load (kN)	起锚速度 Working Speed (m/min)	绞车拉力 Mooring Pull (kN)	绞车速度 Mooring Speed (m/min)	卷筒容绳量 Drun Capacity $\Phi$ mm x m)	电机功率 Motor Power (kW)	
电动 Electric	液压 Hydraulic						
14/16/17.5	8.3/10.9/13.0	$\geq 9$	8	$\geq 12$	$\Phi 11 \times 100$	4.3/1.7	5.5
19/20.5/22	15.3/17.9/20.6	$\geq 9$	15	$\geq 12$	$\Phi 13 \times 120$	8.5/3.5	7.5
24/26	24.5/28.7	$\geq 9$	20	$\geq 12$	$\Phi 15 \times 120$	8.5/3.5	11
28/30	33.3/38.3	$\geq 9$	30	$\geq 12$	$\Phi 18 \times 150$	11/11/7.5	15
32/34/36	43.5/49.1/55.1	$\geq 9$	40	$\geq 12$	$\Phi 20.5 \times 150$	16/16/11	22
38/40/42	61.4/68.0/75.0	$\geq 9$	50	$\geq 12$	$\Phi 20.5 \times 150$	22/22/16	30
44/46/48	82.3/89.9/97.9	$\geq 9$	60	$\geq 12$	$\Phi 26 \times 200$	30/30/22	37
50/52/54	106.3/114.9/123.9	$\geq 9$	60	$\geq 15$	$\Phi 26 \times 200$	30/30/22	45
56/58/60	133.3/143.0/153	$\geq 9$	80	$\geq 15$	$\Phi 26 \times 200$	45/45/30	55
62/64	163.4/174.1	$\geq 9$	80	$\geq 15$	$\Phi 30 \times 200$	45/45/30	55
66/68	185.1/196.5	$\geq 9$	100	$\geq 15$	$\Phi 30 \times 200$	45/45/30	75
70/73	208.3/226.5	$\geq 9$	120	$\geq 15$	$\Phi 32.5 \times 200$	60/60/45	75
76/78	245.5/258.6	$\geq 9$	125	$\geq 15$	$\Phi 32.5 \times 200$	60/60/45	90
81/84	311.7/335.2	$\geq 9$	140	$\geq 15$	$\Phi 36 \times 200$	75/75/36	110
87/90	359.5/384.8	$\geq 9$	150	$\geq 15$	$\Phi 38 \times 200$	75/75/36	120
92/95	402.0/428.7	$\geq 9$	200	$\geq 15$	$\Phi 40 \times 200$	85/85/64	130
97/100	446.9/475.0	$\geq 9$	250	$\geq 15$	$\Phi 42 \times 200$	100/100/50	150
105/107	523.7/543.8	$\geq 9$	300	$\geq 15$	$\Phi 44 \times 200$	110/110/55	180
112/114	595.8/617.3	$\geq 9$	350	$\geq 15$	$\Phi 48 \times 200$	132/132/66	200
120/122	684/707	$\geq 9$	400	$\geq 15$	$\Phi 52 \times 250$	/	250
124/127	730.4/766.1	$\geq 9$	450	$\geq 15$	$\Phi 56 \times 250$	/	315
130/132	802.8/827.6	$\geq 9$	500	$\geq 15$	$\Phi 58 \times 250$	/	315
137/142	891.5/957.8	$\geq 9$	550	$\geq 15$	$\Phi 62 \times 250$	/	350

Note: Specific technical parameters take technical specifications and drawings as standard.