

Jinbo Marine

Marine & Offshore Equipment Datasheet

PRODUCT DATASHEET

YACHT WINDLASS & WINCH

Manual Sailing Winch

Manual Sailing Winch General description Manual Sailing winch are designed for boatbuilders and sailors. Winches feather mirror-polished drums with stainless steel tops, self-sailing jaws. And we've complet...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Yacht Windlass & Winch
Standard	EN
Material	Stainless steel 304,316, 316L
Weight / Size	Specifications Model Gear Ratio Power Ration SWL (KG) Weight(kg) Drum Ba...
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	Yacht Windlass & Winch		Model / SKU Manual-Sailing-Winch
Standard	EN		Material Stainless steel 304,316, 316L
Weight / Size	Specifications Model Gear Ratio Power Ration SWL (KG) Weight(kg) Drum Base Line Height 1st 2nd 1st 2nd Dia Dia Size (mm) (mm) (mm) (mm) YDSW-001 2:1 16:1 570 3.8 65.7 121 8-12 115 YDSW-002 2:1 4.5:1 14.2:1 29:1 690 5.5 74 138 8-12 145.5 YDSW- 003 1.8:1 6:1 13.5:1 40.5:1 790 6.5 74 148 8-12 158.5 YDSW-004 2.5:1 7.8:1 13.8:1 44.6:1 1200 9.8 87 168 8-14 177.7 YDSW-005 2.8:1 9.2:1 13.8:1 48.8:1 1250 12.3 93 181 8-14 196.8 YDSW- 006 3:1 11.5:1 13.9:1 55:1 1480 17.2 105 205 8-16 237.5 YDSW- 007 3.2:1 15:1 13.5:1 65:1 1700 23.5 118 231 8-18 253.5 Feathers:		Surface No tools are required to service the winches Gripping surface drum:
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS		Warranty 12 Months unless specified otherwise
Origin	China		

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Manual Sailing Winch

General description

Manual Sailing winch are designed for boatbuilders and sailors. Winches feather mirror-polished drums with stainless steel tops, self-sailing jaws. And we've completely covered the winch tops so clothing or fingers don't get caught in moving parts. Available in 1or 2 speed self-sailing styles.

Specifications

Model	Gear Ratio		Power Ration		SWL (KG)	Weight (kg)	Drum	Base	Line	Height
	1st	2nd	1st	2nd			Dia	Dia	Size	
							(mm)	(mm)	(mm)	
YDSW-001	2:1	16:1	570	3.8	65.7	121	8-12	115		
YDSW-002	2:1	4.5:1	14.2:1	29:1	690	5.5	74	138	8-12	145.5

YDSW-003	1.8:1	6:1	13.5:1	40.5:1	790	6.5	74	148	8-12	158.5
YDSW-004	2.5:1	7.8:1	13.8:1	44.6:1	1200	9.8	87	168	8-14	177.7
YDSW-005	2.8:1	9.2:1	13.8:1	48.8:1	1250	12.3	93	181	8-14	196.8
YDSW-006	3:1	11.5:1	13.9:1	55:1	1480	17.2	105	205	8-16	237.5
YDSW-007	3.2:1	15:1	13.5:1	65:1	1700	23.5	118	231	8-18	253.5

Feathers:

Simple servicing: No tools are required to service the winches

Gripping surface drum: The drum's gripping surface is shaped for each winch size and drum material and features ribs to maximize gripping power and greatly reduce line wear.

Whole Mirror-polished: The whole winch mirror-polished, whole stainless steel

Wave spring jaw and feeder arm: The cast stainless steel feeder arm position can be adjusted to smoothly feed the rope out of the jaws and into the cockpit.