

YACHT WINDLASS & WINCH

Yatch windlass horizontal type

Yatch windlass horizontal type Features 1. Designed for automatic horizontal handling of chain only anchor rodes while offering an independent capstan for the retrieval of a secondary rope and chain rode or to...

- ISO9001 Supplier
- Class Certificate
- Export Supply

	<h3 style="margin: 0;">Key Highlights</h3> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%;">Category</td> <td>Yacht Windlass & Winch</td> </tr> <tr> <td>Standard</td> <td>EN</td> </tr> <tr> <td>Material</td> <td>Stainless steel 304,316, 316L</td> </tr> <tr> <td>Weight / Size</td> <td>Specifications Model Weight Power Motor No load Max Max.</td> </tr> <tr> <td>Certificate</td> <td>ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS</td> </tr> </table> <p style="font-size: small; margin-top: 10px;">We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.</p>	Category	Yacht Windlass & Winch	Standard	EN	Material	Stainless steel 304,316, 316L	Weight / Size	Specifications Model Weight Power Motor No load Max Max.	Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Category	Yacht Windlass & Winch										
Standard	EN										
Material	Stainless steel 304,316, 316L										
Weight / Size	Specifications Model Weight Power Motor No load Max Max.										
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS										

Technical Specifications

Category	Yacht Windlass & Winch	Model / SKU	Yatch-windlass-horizontal-type
Standard	EN	Material	Stainless steel 304,316, 316L
Weight / Size	Specifications Model Weight Power Motor No load Max Max.	Surface	7. Marine-grade alloy casting pretreated, powder coated and finished with a two component white polyurethane paint.
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

CONTENTS	<ul style="list-style-type: none"> ■ Yatch windlass horizontal type ■ Specifications 	<ul style="list-style-type: none"> ■ Features
-----------------	--	--

Yatch windlass horizontal type

Features

1. Designed for automatic horizontal handling of chain only anchor rodes while offering an independent capstan for the retrieval of a secondary rope and chain rode or to assist with docking procedures.
2. Fully automatic single dual direction chain-wheel operation.
3. Optional dual anchor handling with smooth independent control of each chain-wheel via cone clutches.
4. Simple deck mounted installation with no under deck parts.
5. Simplified maintenance with ability to strip the running gear (chain-wheel and drum) from the windlass without disturbing the windlass mounting.
6. Heavy duty, dual direction motor, designed for marine winches.
7. Marine-grade alloy casting pretreated, powder coated and finished with a two component white polyurethane paint.
8. Fit include hand-switch, control box and wrench.

Specifications

Model	Weight	Power	Motor	No load	Max	Max.	Line	Rope	Chain
net(kg)	(W)	absorption	Load	Pull	Speed	Size	Size		
YDH-011	16	12V/24V	600	50A	190kg	600kg	30m/min	12-14mm	6-7mm
YDH-012	25.2	12V/24V	1000	90A	350kg	750kg	25m/min	14-16mm	8-10mm
YDH-013	32	12V/24V	1400	125A	520kg	1100kg	25m/min	18-20mm	8-10mm
YDH-013	33.7	12V/24V	1600	140A	660kg	1400kg	20m/min	20-24mm	10-12mm
YDH-014	36	220V/380V	2000	6A	900kg	2000kg	20m/min	20-24mm	10-12.5mm
YDH-014	38	220V/380V	3000	9A	1200kg	2500kg	20m/min	20-24mm	10-12.5mm