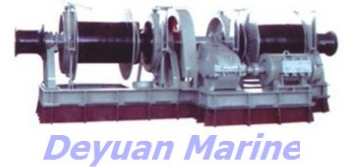


Hydraulic Anchor Windlass Mooring Winch

This hydraulic anchor windlass and mooring winch has a chain diameter of 120/140mm. It features a working load of 612/833kN and a mooring pull of 350kN.



Overview

Professional Marine Mooring Solution

This hydraulic anchor windlass and mooring winch is engineered for heavy-duty marine applications, offering reliable performance in demanding environments. Designed for efficient anchor handling and secure mooring, the system features robust steel construction capable of handling chain diameters up to 140 mm. It integrates precise hydraulic control mechanisms to ensure safe and effective operations across a wide range of vessel types.

Performance Metrics

Key Performance Indicators

833 kN

Max Working Load

350 kN

Mooring Pull

10 m/min

Mooring Speed

Technical Specifications

Chain Diameter	120/140 mm
Hydraulic Pressure	250 bar
Drum Capacity	150 * 200mm * m

Certifications

Compliance Standards	CCS, LR, GL, RS
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