

Hydraulic Anchor Windlass Mooring Winch 36KN

This hydraulic anchor windlass and mooring winch is designed for heavy-duty lifting and anchoring applications. It features a durable construction with a large cable drum and a hydraulic power system for smooth operation.



Product Overview

Robust Hydraulic Mooring Solution

This 36KN hydraulic anchor windlass and mooring winch is a robust and reliable piece of machinery designed for heavy-duty lifting and anchoring applications. It features a durable construction with a large cable drum, heavy-duty gears, and a hydraulic power system for smooth and efficient operation. Suitable for use in cranes and other lifting equipment, this unit provides secure and controlled mooring capabilities with key components like a warping head, cable lifter, and band brake.

Technical Specifications

Working Load

43.5 KN

Working Load (for 32mm)

49.1 KN

Working Load (for 34mm)

55.1 KN

Working Load (for 36mm)

Supported Chain Diameters

- 32
- 34
- 36

Performance

Mooring Capabilities

Metric	Value
Mooring Pull	40 KN
Mooring Speed	12 m/min
Working Speed	9 m/min

Drum Capacity	! 20.5 * 150mm * m
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Certifications

Classification Society Approvals	CCS (P.R. China), LR, GL (Korea), RS (Russia)
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System Details

Hydraulic System Rating	22 MPa
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