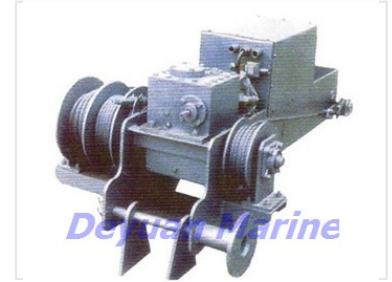


Pneumatic Ladder Winch

This pneumatic ladder winch is designed for lifting and positioning accommodation ladders. It features a pneumatic drive system and precise control mechanisms for safe and efficient operation.



Product Overview

Reliable Pneumatic Ladder Handling

This pneumatic ladder winch is designed specifically for handling accommodation and pilot ladders on maritime vessels. Driven by a robust pneumatic motor, the system ensures high reliability and security during operation. It is engineered to withstand demanding environments, offering precise control for hoisting and sliding tasks.

Performance Metrics

Performance Specifications

Working Load	Support Load	Rope Diameter	Motor Power
8 ~ 12 kN	24 ~ 36 kN	11 mm	3.5 ~ 5.5 ps
13 ~ 16 kN	39 ~ 48 kN	12 ~ 13 mm	5.5 ~ 7 ps

Hoisting Speed	3.5 m/min
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Air Pressure	0.5 MPa
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Technical Details

Air Consumption Range

- 3.5 ~ 5.5 m³/min (for 3.5-5.5ps motor)
- 5.5 ~ 7 m³/min (for 5.5-7ps motor)

Primary Applications	Accommodation Ladders, Pilot Ladders, Oil Vessels
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