

WINDLASS WINCH – JK MODEL

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Product Overview

The JK Model Windlass Winch is a compact, heavy-duty powered winch designed for controlled winding, lifting and load-handling applications. The illustrated unit features a geared drive assembly, electric motor and wire-rope drum in a robust industrial configuration.

Technical Specifications

Specification	Details
Product	Windlass Winch
Model	JK Model
Type	Powered Drum Winch
Drive	Electric motor with geared transmission
Drum	Wire-rope winding drum
Operation	Motor-driven winding and controlled load handling
Construction	Heavy-duty industrial construction
Mounting	Suitable for fixed mounting, subject to application requirements
Application	Marine, industrial, lifting and general load-handling applications

Features

- Heavy-duty geared construction for reliable operation.
- Electric motor drive for powered winding.
- Compact arrangement with integrated gearbox and drum.
- Suitable for controlled handling of wire rope and loads.
- Can be configured for marine and industrial applications according to project requirements.

Important Note

The exact JK Model rating cannot be confirmed from the supplied photograph alone. For procurement or engineering approval, verify the manufacturer's nameplate/datasheet for rated pulling capacity, rope diameter and length, motor power, voltage, speed, gear ratio, dimensions and weight.