

# Electric Anchor Windlass for Marine Applications

This electric anchor windlass is designed for marine anchoring applications. It features a central gearbox driving two warping drums and chain wheels for efficient and controlled hoisting.



## Product Overview

### Robust Marine Anchor Windlass

This electric anchor windlass is engineered for reliable and efficient anchoring operations in demanding marine environments. Designed with heavy-duty construction, it features a central gearbox driving dual warping drums and chain wheels to ensure precise control during hoisting and lowering. Built to withstand harsh conditions, this system provides safe and secure mooring for various vessel types.

## Technical Performance

### Performance Specifications

| Chain Dia. (mm) | Working Load (kN) | Supporting Load (kN) | Motor Power (kW) |
|-----------------|-------------------|----------------------|------------------|
| 38              | 61.4              | 365                  | 22               |
| 40              | 68                | 402                  | 22               |
| 42              | 75                | 442                  | 16               |

## Operational Specifications

### Operational Metrics

**9 m/min**

Working Speed

**8.5 m/min**

Warping Speed

**30 kN**

Warping Load

## Certifications

Classification Societies

CCS, LR, GL, RS