

Electric Double Gypsy Mooring Winch

This electric mooring winch delivers a rated pull of 20KN with a speed of e12 m/min. It has a drum capacity of !15*100m and is suitable for marine applications.



ADDITIONAL IMAGES



Overview

Reliable Marine Mooring Solution

This electric double gypsy mooring winch is engineered for demanding marine environments, offering robust construction for long-term durability. Designed for efficient and precise mooring operations, the double gypsy configuration ensures optimal load distribution and versatility. It is suitable for a wide range of vessels, docks, and offshore facilities, providing essential control for safe mooring tasks.

Certifications

Compliance & Standards

CCS, LR, GL, RS

Performance Metrics

Key Performance Indicators

50 KN

Min Drum Load

250 KN

Max Drum Load

15 m/min

Nominal Speed

Technical Data

Technical Specifications Overview

Drum Load (KN)	Holding Load (KN)	Power (kw)	Nom Speed (m/min)
50	150	15	16
80	240	15	25
100	310	15	32
125	360	15	38
160	480	15	50
200	630	15	12

Compatibility

Rope Diameter Range

- 12.5
- 60