

MARINE WINCH

Hysteresis Type Cable Reel

Hysteresis Type Cable Reel Features and Benefits - driven by magnetic field - energy-saving - safe for operation - attractive appearance - compact form - Smart and convenient operation...

- ISO9001 Supplier
- Class Certificate
- Export Supply



Key Highlights	
Category	Marine Winch
Standard	DIN
Material	Hot dip galvanized steel material
Weight / Size	Hysteresis Type Cable Reel Features and Benefits - driven by magnetic f...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.	

Technical Specifications

Category	Marine Winch	Model / SKU	Hysteresis-Type-Cable-Reel
Standard	DIN	Material	Hot dip galvanized steel material
Weight / Size	Hysteresis Type Cable Reel Features and Benefits - driven by magnetic field - energy-saving - safe for operation - attractive appearance - compact form - Smart and convenient operation General Specification Cable Reel -Weight (kg):	Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	Origin	China

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Hysteresis Type Cable Reel

Features and Benefits

- driven by magnetic field
- energy-saving - safe for operation
- attractive appearance - compact form
- Smart and convenient operation

General Specification

Cable Reel -Weight (kg): 720~920

-No. of Motors:1~5 (specified)

-Cable(round or flat)

-Coiled Length(m):50-200

-Current (A): 110-320 (specified)

-Voltage(V): Specified

Erection and Coiling

Type A-Vertical Coiling B-Reverse Wheel Vertical Coiling

C-Ground Horizontal Coiling (fixed reel)

D-Ground Horizontal Coiling (moving reel)

E-Suspending Horizontal Coiling

F-Suspending Coiling

Note: Cable reels in different configurations and varieties are available. Cable are available.