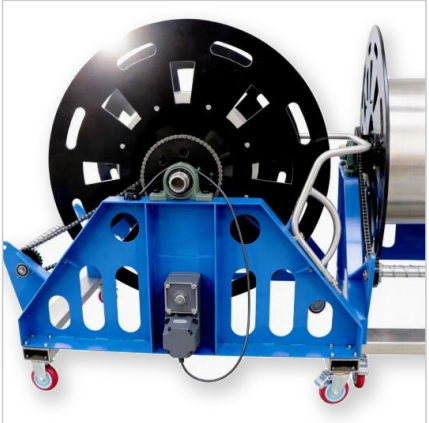
Cable Winch

Electric & Manual Cable Winches and Slip Rings for Marine & ROV Operations

A cable winch is a power-driven device that uses a drum to wind steel wire ropes or synthetic ropes to pull, lift, tension or position heavy loads. MarineConn offers electric and manual winches in Q235 and 304 stainless steel, plus single and multi-channel slip rings, serving general industry, maritime operations, mining, construction and vehicle rescue.







Key Features

- Electric and manual winch options, Q235 carbon / 304 stainless steel
- Wheeled movable winches for flexible workshop and site use
- Shengtuo, Qiantu and Jintuo series for ROV, mining and marine duty
- Single & dual slide-ring rotary joints for optical signal transmission
- Heavy-duty drums for steel wire rope and synthetic cable handling

Series Overview

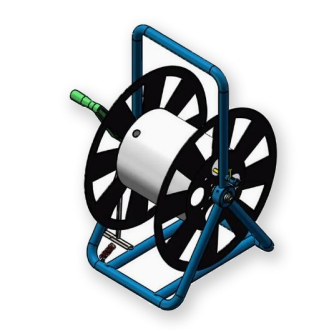
Fengshang F-Type Manual	Q235 hand-operated small cable reel winch
Electric Winch Series (304)	C-type, E-type and wheeled trucks for ROV & marine
Heavy-Duty Trolley Winches	High-load drums for trolley and offshore systems
Slip Ring Series	Single-slide and 2-optical-2-electrical rotary joints

Product Gallery — 11 Models

Click any product to open its page on www.marineconn.com



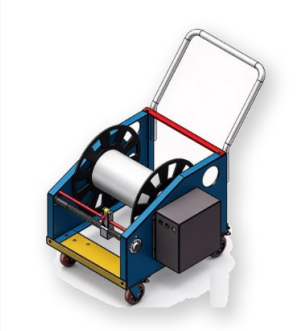
1 Heavy-Duty Marine Electric Cable Winch for Trolley Systems



2 Industrial Manual Cable Reel, Fengshang F-Type Q235 Winch



3 Single-Slide Ring for Optical Signal Transmission



4 Shengtuo D Electric Cable Winch for ROV Marine



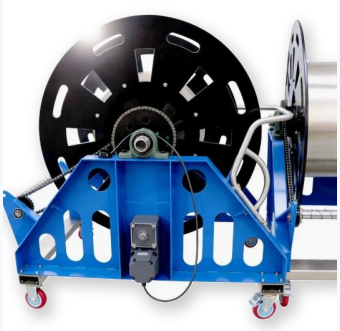
5 Premium Motorized Electrical Cable Winch with Wheels



6 Qiantu E-Type 304 Electric Cable Winch for ROV Mining



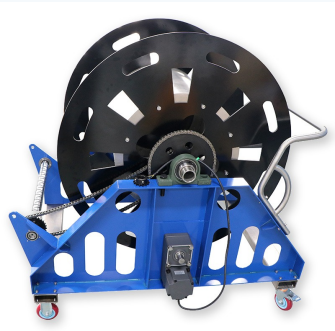
7 Premium Electric Cable Winch with Wheels



8 304 Heavy-Duty Electric Movable Winch for Offshore Use



9 C-Type 304 Small Electric Winch Vehicle



10 Jintuo Type A 304 Heavy-Duty Electric Winch Truck



11 Two-Optical-Two-Electrical Slip Ring for Industrial Use

Specifications & Ordering

Configuration	Electric / manual cable winches, rotary slip rings
Drive	Power-driven drum winding of steel wire & synthetic rope
Material	Q235 carbon steel and 304 stainless steel frames
Mounting	Wheeled movable carts, fixed and trolley mounts
Function	Pulling, lifting, tensioning and positioning heavy loads
Applications	ROV handling, mining, marine, construction, vehicle rescue
Slip Rings	Single-slide optical and 2-optical-2-electrical channels
Customization	OEM / ODM drum sizes and load ratings on request

More Products






Contact MarineConn

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About MarineConn

MarineConn is a manufacturer of subsea connectors, underwater electrical connectors and waterproof connector solutions, specializing in watertight connectors, cameras, sealed housing and customized connectors for all types of underwater products. We focus on product manufacturing to build a strong brand and support OEM / ODM customization for global marine engineering customers.