



GARLWAY MACHINERY

Boat Trailer Winch Catalog

Contact us for more catalogs of [Winch](#), [Concrete Mixer](#), [Concrete Batching Plants](#), etc.

GARLWAY MACHINERY

COMPANY PROFILE

>>> About Us

Henan Garlway Machinery Co., Ltd., established in 2014 and headquartered in Zhengzhou City, Henan Province, is a leading manufacturer specializing in the research, development, production, and sales of mechanical equipment. As our core product, winches are at the heart of our operations, alongside other offerings such as concrete mixers, batching machines, and mixing stations. With over a decade of industry expertise, we pride ourselves on our robust R&D capabilities, enabling us to deliver customized solutions tailored to diverse customer needs. Our three factories, spanning 60,000 square meters, and a dedicated workforce of over 300 employees ensure a monthly production capacity of 2,000 units. Serving markets across Southeast Asia, Central Asia, North Africa, South Africa, Latin America, and Oceania, Garlway Machinery has earned global recognition for its high-quality products and exceptional service. Committed to innovation and excellence, we strive to strengthen our position as a leader in the mechanical equipment industry, promoting Chinese products worldwide.



Warn Winch Windlass Boat Trailer Winch

Item Number: GJYJ5T



Introduction

Explore windlass, warn winch, and boat trailer winch for heavy lifting, towing, and material handling. Durable, safe, and versatile solutions for marine, construction, and mining.

[Learn More](#)

Parameter	Specification
Rated pulling force	50kN
Wire rope specification	6 × 19, diameter 19.5-20mm
Reel size	Diameter 325mm, length 620-700mm
Rope capacity	150-200m
Motor model	Y160L-6
Motor power	11kW
Speed	960r/min
Rated speed	9m/min
Overall dimension	About 1420×1110×800mm-1550×1160×800mm
Mass of the whole machine	About 800kg

12000 Lb Electric Boat Trailer Winch With Windlass Anchor Warn

Item Number: GJYJ7T



Introduction

Discover the **warn 12000 lb winch**, **electric boat trailer winch**, and **windlass anchor** for robust, versatile lifting and pulling solutions. Ideal for marine, construction, and emergency operations. Explore now!

[Learn More](#)

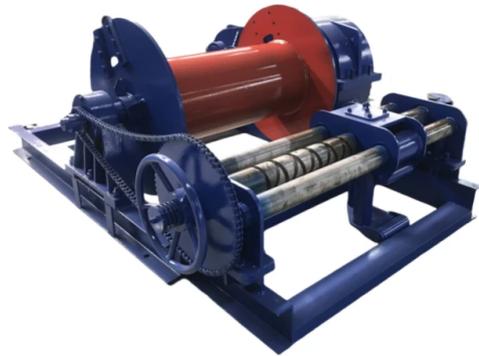
Parameter	Details
Rated pulling force	70kN
Specification of wire rope	Diameter: 22-24mm
Reel capacity	100-300 meters
Lifting speed	Hydraulic winches: up to 50 meters/minute
Motor power	Electric winches: 18.5-22kW
Overall dimensions	Length: 1500-1800mm, Width: 1200-1500mm, Height: 800-1000mm
Weight	1200-2000kg

Applications	Details
Building construction	Vertical transportation of materials (e.g., mortar, bricks)
Ship dock	Assisting ship docking, small cargo lifting, short-distance handling
Car cranes and engineering vehicles	Supporting equipment for cranes, forklifts, excavators, etc.
Forestry field	Lifting and transporting timber
Small-scale mining operations	Lifting materials (e.g., ore, slag), hauling mine cars

Selling Points	Details
Powerful	7 tons of rated pulling force for regular lifting and towing needs
Compact structure	Threaded connection steel frame, easy to install and transport
Safe and reliable	Equipped with brakes, limiters, overload protection
Smooth operation	Hydraulic-driven, low noise, safe, reliable, low energy consumption
Easy operation	Simple interface, remote control for electric winches

Quick Windlass Portable Winch For Truck And Boat Best Boat Winch

Item Number: GJYJ8T



Introduction

Discover the quick windlass, a versatile winch for construction, mining, and more. With 80kN pulling force, 15kW motor, and safety features, it ensures efficient, safe, and reliable heavy lifting. Explore now!

[Learn More](#)

Parameter	Specification
Rated pulling force	80kN
Wire rope specification	6x37, diameter 26mm
Reel size	diameter 400mm, length 900mm
Rope capacity	300m
Motor Model	YZR180L-6
Motor power	15kW
Speed	960r/min
Rated speed	5.5m/min
Overall dimension	1780x1580x930mm
Overall mass	1600kg

Electric 120V Boat Winch By Badlands

Item Number: GJYJ3T



Introduction

Discover the 3T Electric Winch for heavy lifting, construction, and marine tasks. Compact, efficient, and built for durability.

[Learn More](#)

Parameter	Description
Product Name	3T on Wire Rope Pulling Electric Winch
Type	Electric Winch / Windlass
Components	Motor, Reducer, Wire Rope, Drum, Hydraulic Brake, Steel Chassis, Electric Control System
Capacity Range	1 ton to 65 tons (or larger tonnage available)
Applications	Industrial and Mining, Metallurgy, Hoist Construction, Chemical, Road and Bridge, Dock, Oil Industry
Usage	Construction Sites, Port Piers, Independent Use, Integration with Double Girder Overhead Crane, Double Girder Gantry Crane
Series Available	JK Series (High Speed), JM Series (Slow Speed), JM Series (Electronic Control Slow Speed Large Tonnage), JKL Series (Hand Control High Speed Free Rolling), JKD Series (New Type)
Specialized Winches	Ship Use Winch, Metallurgy Winch, etc.
Features	Compact Structure, Economical, Easy to Install, Wide Range of Application, Prompt Brake, Small Volume, Lightweight, Easy to Maintain
Benefits	Improves Working Efficiency and Conditions

Heavy Duty Electric Boat Winch Windlass Anchor

Item Number: GJYJ20T



Introduction

Explore the electric boat winch, featuring 200kN pulling force, adjustable speed, and robust construction. Ideal for marine, mining, and industrial applications.

[Learn More](#)

Parameter	Specification
Rated Pulling Force	200kN (20 tons)
Diameter of Wire Rope	24-32mm
Rope Capacity of Drum	300-500 meters (depending on the model)
Lifting Speed	6-12m/min (adjustable)
Motor Power	30-55kW

12000 Lb Heavy Duty Electric Boat Winch

Item Number: GJYJ6T



Introduction

12000 lb winch: Heavy-duty lifting, 60kN pulling force, durable steel construction. Ideal for construction, mining, forestry, and ship docks. Safe, reliable, easy to operate.

[Learn More](#)

Parameter	Specification
Rated pulling force	60kN
Wire rope specification	22.5
Reel size	Diameter 380mm, Length 740mm
Rope capacity	200m
Motor model	YZR160L-6
Motor power	15kW
Speed	960r/min
Rated speed	25m/min
External dimensions	1690×1355×850mm
Overall quality	Varies by model and manufacturer

Application	Description
Building construction	Lifting building materials, vertical transportation, dragging materials
Bridge construction	Lifting bridge components, hauling hanging baskets
Mining	Lifting ore, slag, hauling mine cars
Ship docks	Mooring operations, lifting and handling small cargoes
Forestry field	Lifting timber, transporting cut timber

Selling Point	Description
Safe and reliable	Equipped with brakes, limiters, and overload protection
Easy to operate	Simple interface, remote control capability
Sturdy structure	High-quality steel frame and drum, reduced maintenance costs
Strong adaptability	Vertical lifting, horizontal or inclined dragging, customizable
Strong power	6 tons rated pulling force for regular lifting and pulling needs



Garlway Machinery

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