

Electric Winch for Off-Road Vehicles

This electric winch is designed for off-road vehicle recovery and heavy-duty pulling applications. It features a high-torque motor, durable steel cable, and robust construction for reliable performance in demanding conditions.



Overview

Versatile Recovery Solution

This high-performance electric winch is engineered for demanding off-road vehicle and vessel recovery operations. Designed for reliability in challenging environments like snow, swamps, deserts, and rocky terrain, it serves as a critical safety tool for rescue vehicles, motor homes, and commercial transport. With a robust 9500lb pulling capacity and an automatic braking system, it ensures safe and efficient operation for both professional and recreational applications.

Performance

Rated Pulling Capacity

9500 lb

Rated Pull

4309 kg

Rated Pull

Motor Power	5.5hp / 4.0kw, Series Wound
Gear Train	3 Stage Planetary
Gear Reduction Ratio	265.2

Technical Specifications

Cable Specifications

- Length: 95ft (29m)
- Diameter: 23/64" (9.1mm)

Drum Dimensions	Diameter 2.5" (63.5mm), Length 8.82" (223mm)
Braking Action	Automatic In-The-Drum
Clutch Type	Sliding Ring Gear

Physical Attributes

Overall Dimensions (LxWxH)	22" x 6.3" x 10" (560 x 160 x 254mm)
Net Weight	92 lbs
Gross Weight	97 lbs
Mounting Bolt Pattern	10.00" x 4.50" (254 x 114.3mm)

Features

Finish

Black • Silver Gray

Control Method

Remote switch with 9.8ft (3m) lead

Fairlead

4-Way Roller Fairlead

Applications

Primary Usage Sectors

Off-Road Vehicles, Rescue Services, Firefighting, Logistics, Forestry, Law Enforcement, Marine