

Electric Winch for Vehicle Recovery and Lifting

This electric winch is designed for heavy-duty lifting and pulling applications. It features a durable steel cable, a powerful motor, and a robust housing for reliable performance in demanding environments.



ADDITIONAL IMAGES



Overview

Heavy-Duty Electric Winch

This robust electric winch is engineered for demanding vehicle recovery, lifting, and industrial pulling applications. Equipped with a high-performance series wound motor and a durable steel cable, it provides reliable power in automotive, construction, and marine environments. The system includes a remote control for safe, convenient operation and is built for versatility in various off-road and industrial scenarios.

Performance Metrics

Max Line Pull Rating

6000 lbs
Max Line Pull

2722 kg
Max Line Pull

Line Pull Capacity by Layer

Layer	Line Pull (lbs)	Line Pull (kg)
1	6000	2722
2	4770	2164
3	4020	1823
4	3510	1592

Technical Specifications

Motor	Series Wound 12V DC 4.8 HP (3.6 KW)
Gear Ratio	265:1
Cable Capacity	3/8 in (9.5 mm) x 100 ft (30.5 m)

Physical Dimensions

Overall Dimensions	21.3 in x 6.3 in x 8.6 in (541 mm x 160 mm x 218 mm)
Mounting Bolt Pattern	10.0 in x 4.5 in (254 mm x 114.3 mm)
Net Weight	30.5 kg

Features

Suitable Applications

Vehicle Recovery • Lifting • Off-road • Industrial • Marine • Construction

Included Accessories

Remote Control, Steel Cable, Hook, Strap