

# 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