

# Electric Winch for Heavy-Duty Applications

This electric winch is designed for heavy-duty applications. It features a powerful motor, durable steel cable, and robust construction for reliable operation.



## Overview

### Heavy-Duty Electric Winch

This electric winch is engineered for demanding heavy-duty applications, including vehicle recovery and industrial pulling tasks. It features a robust series-wound motor and a specialized differential gearing system designed for reliability and high performance. With options for both 12V and 24V power, as well as flexible remote control capabilities, it offers a versatile solution for professional lifting and towing needs.

## Technical Specifications

### Power Voltage

DC 12V • DC 24V

### Motor Type

Series wound motor

### Braking System

Automatic screw cone braking action

## Features

### Control Options

- Remote control through control box
- Wired switch
- Wireless remote control available

### Clutch Mechanism

Free spooling clutch

### Additional Features

SWR tensioner available, Easy installation, Heavy-duty differential gearing