

Electric Vehicle Recovery Winch

This electric winch is designed for automotive and truck applications. It features a powerful motor and durable construction, with a remote control for convenient operation and safety features such as overload protection.



ADDITIONAL IMAGES



Product Overview

High-Performance Recovery Solution

This electric recovery winch is engineered for heavy-duty automotive applications, providing reliable pulling power for cars and trucks. Built with durable construction, it features an integrated powerful motor and is designed to handle demanding recovery tasks. The system includes essential safety features like overload protection and intuitive remote control operation to ensure safe and efficient use in various field conditions.

Technical Specifications

Rated Capacity

9500 lb

Max Pulling Capacity

Included Rope Options

Steel Cable, Synthetic Rope

Safety & Operation

Operational Safety Rules

- Read owner's safety guidelines before use
- Always wear safety glasses
- Inspect winch and wire rope before operation
- Do not exceed rated capacity
- Keep hands clear of wire rope, hook, and fairlead
- Use proper wire rope spooling practices under load

Safety Features

Overload Protection • Remote Control Operation