

Electric Vehicle Recovery Winch

This electric winch is designed for vehicle recovery and heavy-duty pulling applications. It includes a steel cable, remote control, solenoid box, roller fairlead, hook, and installation hardware.



Product Overview

Heavy-Duty Vehicle Recovery Winch

This electric recovery winch is engineered for robust performance in vehicle recovery and heavy-duty pulling applications. Designed for reliability, it features a 9000lb capacity suitable for off-road vehicles, trucks, and trailers. The system comes complete with a steel cable, remote control, solenoid box, and roller fairlead for immediate installation and operation.

Technical Specifications

Rated Capacity	9000 lbs
Model Number	LSW
Place of Origin	China

Commercial Terms

Minimum Order Quantity	1 Set
FOB Price Range	180 - 225 USD
Delivery Time	35 Days

Supply Capability

Productivity

20000 sets
Sets per Month

Included Components

Included Accessories

- Steel Cable
- Remote Control
- Hook
- Solenoid Box
- Roller Fairlead
- Installation Hardware