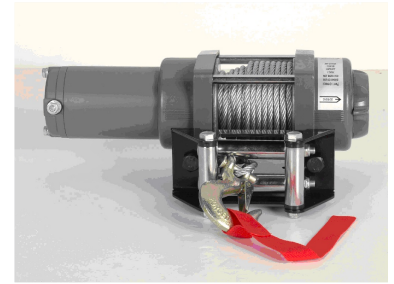


2500 lb Electric Winch for Vehicle Recovery

This 2500 lb electric winch is designed for heavy-duty pulling applications. It features a durable steel cable, a powerful motor, and a robust mounting system.



Product Overview

Heavy-Duty Recovery Performance

This 2500 lb electric winch is engineered for reliable vehicle recovery and utility pulling tasks. Equipped with a 12V DC permanent magnet motor and a 3-stage planetary gear train, it delivers consistent power for ATVs and small trailers. Its robust construction and versatile control options ensure dependable performance in demanding outdoor conditions.

Technical Specifications

Rated Line Pull	1134 kg
Motor Type	12V DC Permanent Magnet
Motor Power	0.7 kW
Gear Ratio	136:1
Geartrain	3-Stage Planetary

Cable and Fairlead

Wire Rope Length	12.25 m
Wire Rope Diameter	5.5 mm
Fairlead	4-way Roller

Performance Data

Line Pull Performance

Line Pull (kg)	Line Speed (m/min)	Motor Current (Amps)
0	7.3	18
227	5.8	51
455	4.6	88
680	3.3	125
907	2.7	165
1134	2.1	204

Pulling Power by Layer

1134 kg
1st Layer

998 kg
2nd Layer

875 kg
3rd Layer

Installation and Logistics

Finish

Black • Grey

Control Options

Handlebar Mini-rocker, Corded Remote

Recommended Battery

12 Amp/hour minimum