

Manual Cable Winch

This hand winch is a mechanical device for adjusting tension of a rope or wire cable. It consists of a drum around which the rope winds and a hand crank for rotating the drum.



Product Overview

Heavy-Duty Manual Winch

This manual cable winch is a reliable mechanical device designed for efficient pulling, lifting, and tensioning applications. Constructed from durable A3 steel with a galvanized surface treatment, it ensures long-lasting corrosion resistance in demanding environments. Featuring a versatile dual gear ratio and a robust 3000lbs capacity, it is an essential tool for vehicle recovery, marine use, and general heavy-duty positioning tasks.

Performance Specifications

Working Load Capacity

3000 lbs
Capacity

Gear Ratios

8:1 / 4:1

Physical Dimensions

Cable Dimensions

5mm diameter x 10m length

Weight

5 KG

Material & Construction

Material

A3 Steel

Surface Treatment

Galvanized

Compliance & Certification

Certifications

CE