Product name:	Product code:
Lever Operated Wire Rope Pulling Hoist 1.6 Ton	CMI-NP-0933



Description

A hand lever operated wire rope pulling hoist of 1.6 ton capacity for lifting, pulling and tensioning loads where electric power is not available.

Technical specification

Rope stroke per cycle	approx. 50 mm
Body	Forged steel
Weight	approx. 18 kg
Safety factor	4:1

Standard Accessories

- Wire rope
- Operating lever

A ratchet lever mechanism feeds a wire rope through grip jaws, giving lifting or pulling in any direction. It is used in installation, erection and maintenance work.

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Features

- Manual lever operation, no power needed
- Wire rope passes through grip jaws
- Shear pin overload protection
- Light weight and portable
- Used for lifting or pulling
- Supplied with steel wire rope

Technical Specifications

Capacity	1.6 ton
Rope diameter	11.5 mm
Rope length	20 m
Lever pull force	approx. 35 kg