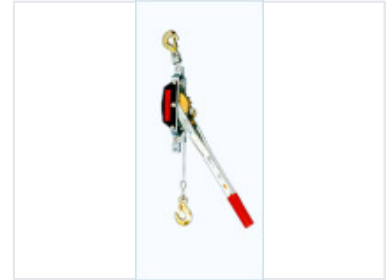


Manual Lever Hand Puller

This hand puller is a manually operated device for lifting and pulling. It features a steel build with a lever mechanism and hooks for secure attachment.



Product Overview

Manual Lever Hand Puller

This manual lever hand puller is a robust device engineered for controlled lifting and pulling applications across construction, agriculture, and maintenance sectors. It features a lightweight aluminum frame paired with a high-strength ratchet and pawl system for reliable operation. Designed for safety and durability, it includes galvanized wire rope and alloy steel hooks with safety latches to ensure secure attachment during use.

Design & Construction

Frame Material	Lightweight Aluminum
Hook Material	Alloy Steel
Wire Rope Type	Galvanized
Safety Features	Safety Latches, Ratchet and Pawl System

Configuration Options

Available Models

Capacity (Tons)	Gear Type	Hook Count
1	Single	2
2	Single	2
2	Double	2
3	Single	2
3	Double	2
4	Double	2