

Manual Lever Hoist

The lever hoist is a manual lifting device used for lifting, pulling, and positioning heavy loads. It utilizes a lever and ratchet system to provide mechanical advantage for lifting substantial weights with relatively little effort.



Product Overview

Manual Lever Hoist

The manual lever hoist, often referred to as a come-along or ratchet lever hoist, is a versatile manual lifting device engineered for lifting, pulling, and positioning heavy loads. Utilizing a high-efficiency lever and ratchet system, it provides significant mechanical advantage, enabling users to handle substantial weights with minimal physical effort. Designed with a robust chain and secure hooks, this tool is an essential asset for precision tasks in construction, manufacturing, and maintenance environments.

Technical Specifications

Rated Capacity

1.6 ton

Capacity

Operation

Manual Lever and Ratchet

Application

Common Applications

Construction, Manufacturing, Maintenance, Load Positioning