

Hand Operated Monorail Trolley

This heavy-duty trolley is designed for lifting and transporting heavy loads along a monorail beam. The hand-operated mechanism allows for precise positioning in industrial applications, warehouses, and workshops.



Overview

Heavy-Duty Material Handling Solution

This hand-operated monorail trolley is engineered for the efficient lifting and transportation of heavy loads along monorail beams. Constructed from robust steel, it features a reliable chain-operated mechanism and geared wheels that ensure smooth, precise positioning during operation. Designed for demanding industrial environments, warehouses, and workshops, this trolley provides a durable and safe solution for manual material handling tasks.

Technical Specifications

Construction Material	Robust Steel
Operation Method	Hand-operated / Chain-operated
Key Features	Geared Wheels, Smooth Movement, Heavy-Duty, Precision Positioning

Applications

Suitable Environments

- Industrial Facilities
- Warehouses
- Workshops