

Heavy Duty Machinery Moving Skates

Machinery moving skates are designed to aid in the transport of heavy equipment within limited spaces. These skates feature multiple rollers for smooth movement and a rotating top plate that allows for easy positioning.



Product Overview

Heavy Duty Machinery Moving Skates

These machinery moving dollies are essential tools for efficient loading, unloading, and handling of heavy equipment in industrial environments. Designed for operation in narrow spaces, they provide a secure and effective solution for transporting large loads. Their specialized construction ensures smooth movement while protecting flooring surfaces from damage or marks.

Handling Capabilities

1 Load Handling

Primary Function

Key Features

Design Highlights

- Robust construction for heavy loads
- Multiple rollers for smooth movement
- Rotating top plate for easy positioning
- Floor-friendly design

Ideal Use Cases

Warehouses, Factories, Construction Sites, Equipment Transport