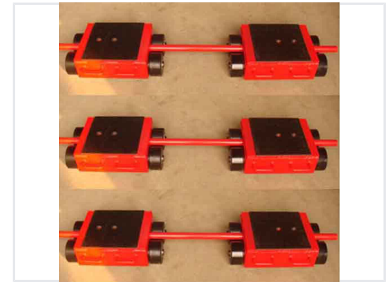


Heavy Duty Load Moving Skates

Heavy-duty skates are designed for moving substantial loads in industrial settings. They feature a durable frame, non-slip top, and multiple wheels for smooth transport.



Product Overview

Heavy-Duty Load Moving Skates

These heavy-duty load moving skates are engineered for efficient and safe transport of machinery and heavy equipment in industrial environments. Featuring a robust frame with non-slip surfaces and durable wheels, they ensure stability and smooth movement across warehouse and factory floors. Designed for versatility, the system includes connecting rods to maintain alignment and distribute weight evenly during operation.

Technical Specifications

Load Bearing Models

- 4 distinct load-bearing models available
- Customizable selection based on specific weight requirements

Key Design Features

Non-slip top surface, Robust metal frame, High-durability wheels, Connecting rod stabilization

Applications

Ideal For

Warehouse Logistics • Machinery Transport • Factory Equipment Relocation • Construction Sites