

# Steerable Machinery Moving Skates

These steerable skates are designed for the easy and safe transportation of heavy machinery and equipment. They feature a robust construction with multiple rollers for smooth movement and a steerable mechanism for precise positioning.



## ADDITIONAL IMAGES



## Product Overview

### Professional Heavy-Duty Moving Solutions

These steerable machinery moving skates offer a robust three-point loading system designed for the safe and efficient transport of heavy industrial equipment. The system comprises a steerable front section paired with adjustable rear trolleys, engineered to ensure maximum safety and ease of operation. With over twenty years of development, this equipment is the ideal solution for precision positioning and moving heavy loads in restricted industrial environments.

## Key Features

### Included Components

- Steerable front section
- Adjustable rear trolleys
- Rotating top plate
- Maneuvering handle

### Applications & Benefits

Heavy Duty, Industrial Use, Precision Steering, Safe Transport, Three-Point System

## Technical Details

### Movement Mechanism

Low-friction rollers for smooth operation

### Design Type

Three-point loading system