

Steerable Machinery Skates for Heavy Load Transport

Steerable machinery skates facilitate directional changes when moving heavy equipment. Featuring robust construction and multiple rollers, these skates ensure stability and smooth movement.



ADDITIONAL IMAGES



Product Overview

Professional Heavy Load Transport

This steerable machinery skate system provides a reliable solution for transporting heavy industrial equipment. The kit consists of a steerable front dolly with a pulling handle and adjustable-width rear dollies connected by a robust bar. Designed for flexibility, these skates can be used as a combined set or as individual units to accommodate various load shapes and sizes.

Technical Features

Load Capacity

36 T

Maximum Load Capacity

Included Components

- Steerable front dolly with pulling handle
- Adjustable-width rear transport dollies
- Connecting bar for rear dollies

Key Operational Advantages

Steerable design, Adjustable width, Multi-dolly configuration, Precision positioning, Heavy-duty rollers

Usage Information

Customization

Yes