

Heavy Duty Multi-Roller Skates

These heavy-duty skates feature multiple rollers set within a durable frame. They facilitate the smooth and efficient movement of heavy items.



ADDITIONAL IMAGES



Overview

Heavy Duty Multi-Roller Skates

These steel chain roller skids are engineered for the demanding movement of heavy industrial loads across various surfaces including cement floors and outdoor industrial sites. Designed primarily for straight-line motion, they offer exceptional versatility through optional removable swivel attachments that facilitate easy turning and precise positioning. Each unit is highly customizable to meet specific client requirements for load capacity and application environment.

Performance

Motion Capability

1 Default

Straight Line

1 Optional

Swivel/Turning

Construction

Frame Features

- Robust heavy-duty frame
- Multiple rollers for weight distribution
- High-visibility yellow finish
- Adaptable configuration

Primary Material

Steel chain roller construction

Applications

Operating Environments

Cement Floors, Building Sites, Outdoor Industrial Areas, Machinery Moving

Customization

Customization Support

Load Capacity • Material Selection • Configuration • Swivel Attachments

Operation

Turning Mechanism

Removable swivel attachment for turning and positioning