

Heavy Duty Roller Skids for Material Handling

These heavy-duty roller skids are designed for moving heavy loads across smooth surfaces. The skids feature multiple steel rollers encased within a robust frame, facilitating smooth and controlled movement.



ADDITIONAL IMAGES



Product Overview

Industrial Material Handling Solutions

These heavy-duty roller skids are designed for professional material handling, machinery relocation, and equipment installation. Available with various wheel types to suit different industrial surfaces, they offer a low-profile design that ensures stability and controlled movement for heavy loads. Built for durability and performance, these skids are an essential tool for reducing friction and manual effort in demanding warehouse and factory environments.

Technical Specifications

Available Configurations

- Go straight roller skate
- Veered roller skids
- Steerable machine skate
- Crawler type load roller skate
- 360 degree veered load skids

Key Performance Advantages

High-strength steel construction • Load weight distribution • Low-profile design • Friction reduction

Available Wheel Materials

Polyurethane, Steel, Nylon