

Heavy Load Moving Skates

These heavy-duty skates are designed for moving heavy equipment and machinery. They feature durable wheels made of steel, nylon, or polyurethane and a rubber surface for enhanced grip.



ADDITIONAL IMAGES



Product Overview

Professional Heavy Load Moving Solutions

These heavy-duty moving skates are engineered for the safe and efficient transport of industrial machinery and heavy equipment. Featuring a rotating platform for precise maneuverability, these skates are built with a robust frame to ensure reliable performance. The top surface includes a rubber grip for added stability during operation, making them an essential tool for demanding industrial environments.

Technical Specifications

Surface Features

Rubberized Grip Surface • Floor-Friendly Materials

Wheel Characteristics

- Nylon and Polyurethane wheels are strong
- Non-marking on floors

Available Wheel Materials

Steel, Nylon, Polyurethane

Application & Usage

Ideal Applications

- Industrial machinery transport
- Heavy equipment positioning
- Commercial material handling