

Moving Skates with Rotating Top Plate

These moving skates are designed for transporting heavy loads with ease and precision. They feature a rotating top plate with a non-slip surface and durable steel rollers for smooth movement.



ADDITIONAL IMAGES



Product Overview

Industrial Moving Skates

These professional-grade moving skates, specifically the RCT model, provide exceptional maneuverability for heavy load transportation. Featuring a 270-degree rotating top plate, they allow for precise positioning in any direction when combined with three or more sets. Engineered for durability, these skids ensure smooth and controlled equipment handling in various industrial environments.

Technical Features

Rotation Range	270 degree
Compatible Systems	GST Go-straight Skates, Veered Roller Skids

Wheel Specifications

Wheel Material Variants

- Steel
- Nylon
- PU

Operational Surface Advice

Steel wheels offer higher load capacities but require hard surfaces such as steel plates for operation, rather than direct cement contact. Nylon and PU wheels are recommended for their durability and long service life on suitable floors.

Operational Guidelines

Operating Best Practices

- Move at a slow, controlled speed
- Ensure no overloading
- Combine with minimum three sets for stability
- Use integrated turntable holes to secure equipment