

Heavy Duty Air Skates for Equipment Transport

Air skates utilize compressed air as a power source, offering a cost-effective and low-friction solution. They are designed to move heavy machinery with ease and precision.



Overview

Heavy-Duty Air Skates for Precision Transport

These heavy-duty air skates provide an efficient, low-friction solution for moving heavy machinery and delicate equipment. Utilizing compressed air technology, the system lifts and floats loads to ensure smooth, stable movement while protecting sensitive surfaces like epoxy resin floors. Designed for rapid deployment, the system can be fully set up in under 10 minutes, making it an ideal choice for manufacturing plants and warehouses.

Operational Features

Key Operational Benefits

- Low friction movement
- Spark-free operation for safety
- Protects expensive flooring surfaces
- Rapid setup time (under 10 minutes)
- Even weight distribution

Power Source

Compressed air

Safety Certifications & Traits

Spark-free, Low-friction, Floor-safe

Applications

Suitable Environments

Cleaning Rooms • Epoxy Resin Floors • Manufacturing Plants • Warehouses