

Air Skates for Heavy Equipment Moving

Air skates utilize compressed air to lift and move heavy loads, making them suitable for moving non-vibrating machines. These skates are frequently employed in industrial settings for the efficient relocation of machinery and equipment.



Product Overview

Clean and Efficient Heavy Load Movement

These air skates provide a sophisticated solution for moving heavy machinery and equipment in sensitive environments. By utilizing compressed air technology, they create a thin cushion that allows heavy loads to glide across floors with minimal effort. This system is designed to operate silently and cleanly, making it an ideal choice for facilities with strict environmental standards, such as pharmaceutical and biochemical plants.

Operational Features

Recommended Industries

- Pharmaceutical Manufacturing
- Biochemical Plants
- Cleanroom Environments
- Industrial Facilities

Key Benefits

Easy to Operate • Non-Vibrating • Clean Operation • Quiet Movement

Environmental Suitability

Noise-free, Pollution-free, Zero Waste Gas