

Air Casters for Material Handling

Air casters utilize a thin layer of air to move heavy loads with minimal friction. They are suitable for manufacturing and warehousing, providing omnidirectional movement and precise positioning.



Product Overview

Material Handling Innovation

Air casters are specialized material handling equipment designed to move heavy or delicate loads with minimal effort. By utilizing compressed air, they create a thin, frictionless layer between the load and the floor surface. This technology enables omnidirectional movement and precise positioning, making them ideal for demanding manufacturing and warehousing environments while simultaneously protecting flooring.

Technical Features

Common Applications

- Manufacturing facilities
- Warehousing operations
- Moving heavy items
- Transporting delicate equipment

Key Benefits

Low Friction, Omnidirectional Movement, Precise Positioning, Floor Protection

Logistics

Storage Efficiency

Compact design allows for minimal space usage when not in use, facilitating convenient storage.