

Air Caster Load Moving System

Air caster rigging systems are engineered for the effortless and precise movement of heavy loads. Utilizing air bearings, these systems create a nearly frictionless surface, ensuring the smooth relocation of equipment and machinery.



Overview

Air Caster Load Moving System

This air caster rigging system provides a near-frictionless method for moving heavy loads with precision and ease. Designed to protect both delicate flooring and heavy equipment, the system utilizes compressed air to create a cushion that allows for smooth, vibration-free transport. It is an ideal solution for manufacturing facilities and warehouses requiring frequent repositioning of machinery without the need for specialized training.

Performance & Durability

Environmental Impact

Pollution-free • Floor-friendly

Expected Service Life

More than 10 years

Power Source

Compressed Air

Operational Features

Key Operational Benefits

- No vibration during movement
- Protects epoxy and expensive flooring
- No special training required
- Low maintenance cost

Recommended Environments

Manufacturing Facilities, Warehouses, Industrial Environments