

Modular Air Caster System for Heavy Load Movement

Air bearing casters are powered by compressed air, which eliminates sparks and makes them safe for use in areas with high safety requirements. These modular systems are designed for moving heavy loads with ease and precision.



Product Overview

Modular Air Caster System

The Modular Air Caster System is designed for moving heavy-duty loads with precision and ease, utilizing compressed air to create a near-frictionless surface. This system eliminates the need for harmful exhaust, making it ideal for high-safety environments and cleanrooms. Its modular design, featuring four or six air modules, ensures maximum stability and flexibility for various heavy load applications.

Technical Specifications

Available Configurations

- 4-module system
- 6-module system

Power Source

Compressed Air

Safety Features

No-spark, Zero-exhaust, High-stability

Operational Guidelines

Minimum Modules Required

4 units

Stability Usage

Use at least four air modules under the load when moving to guarantee maximum stability.