

Cleanroom Machinery Air Bearing Caster System

Air bearing caster systems are designed for moving heavy machinery within cleanroom environments. The system minimizes floor contact and particle generation, crucial for maintaining cleanroom integrity.



Overview

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This air bearing caster system serves as a universal tool for transporting heavy machinery across various industrial environments. Engineered for versatility, it is capable of moving equipment of any size, shape, or weight with high precision. The system features a simple, compact construction designed to facilitate efficient and safe load movement while minimizing floor contact.

System Components

Included Components

- Air bearing modules
- Control unit with pressure gauges
- Control valves
- Connection hoses

Design & Construction

Design Features	Compact Construction, Heavy Duty, Cleanroom Compatible, Low Friction
Module Appearance	Yellow frame with black air bladder