

Air Bearing Movers for Heavy Load Transport

Air bearing movers are designed for moving heavy loads with ease and precision. These movers utilize a thin layer of air to float the load, reducing friction and allowing for smooth movement in any direction.



Overview

Air Bearing Movers for Heavy Load Transport

These pneumatic lifting devices utilize a thin layer of air to float heavy loads, significantly reducing friction for smooth, precise movement on flat, non-porous surfaces. Designed for ease of use without special training, they provide excellent maneuverability and load distribution, making them ideal for delicate flooring or cleanroom environments. With a professional history of production since 1998, these movers are a reliable solution for transporting heavy machinery and large equipment.

Technical Specifications

Standard Load Capacities

- 10
- 16
- 20
- 32
- 48
- 60

Customization

Custom capacities available from 10 tons to 48 tons and beyond to meet specific project requirements.

Operational Features

Operational Training

Yes

Surface Requirements

Flat, Non-porous

Market Presence

Global Reach

50 Countries