

# 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