

# Air Bearing Load Moving System

This air bearing system is designed for moving heavy loads using a thin film of air. Multiple air bearing modules connect to a central control unit to lift the load, allowing for effortless movement.



## Product Overview

### High-Capacity Air Bearing Load Moving System

This advanced load moving system utilizes air bearing technology to transport heavy industrial equipment with minimal friction and maximum precision. Designed for maneuverability, the system operates on a thin film of air, allowing for smooth movement of loads ranging from 10 to 48 tons. With a low profile of just 50 mm, it simplifies the lifting process while ensuring an environmentally friendly, pollution-free operation.

## Technical Specifications

### Load Capacity Range

**10 tons**

Minimum Capacity

**48 tons**

Maximum Capacity

### Key Operational Benefits

- Low friction movement
- High maneuverability
- Easy direction control via air supply
- Pollution-free operation
- Low profile for easy equipment lifting

Module Height

50 mm

## Logistics & Availability

### Stock Availability

In Stock

Packaging

Standard, seaworthy, export package