

# Air Bearing Rigging System for Load Movement

This air bearing rigging system facilitates the movement of heavy loads. It protects floors by utilizing air casters to create a near-frictionless interface.



## Overview

### Precision Load Movement System

This air bearing rigging system is designed for moving heavy loads with minimal effort while ensuring complete floor protection. By utilizing air casters to create a near-frictionless interface, the system enables smooth and precise positioning of even the most challenging, odd-shaped loads. It is an ideal, environmentally friendly solution for industrial settings such as factories and warehouses where safety and efficiency are paramount.

## Technical Specifications

### Load Capacity

**48 tons**

Max Load Capacity

### Power Source

Compressed Air

### Key Features

Eco-friendly, Floor Protection, Frictionless Movement, Odd-shaped Load Compatible

## System Components

### Included Components

- Multiple air bearing modules
- Central control unit
- High-pressure connection hoses