

# Air Caster Rigging System for Heavy Load Movement

Air casters facilitate the movement of heavy loads in industrial environments. This system employs air bearings to float equipment, which reduces friction and ensures smooth movement.



## Overview

### Advanced Heavy Load Movement System

This air caster rigging system provides a superior, frictionless method for moving and handling cargo of any weight and shape. Utilizing advanced air bearing technology, the system allows for the precise repositioning of heavy machinery and equipment across various industrial floor surfaces. Designed for safety and efficiency, it significantly reduces operating costs while offering customizable load capacities to meet specific operational requirements.

## Technical Specifications

### Standard Load Capacities

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

<b>Customization</b>	Yes
<b>Minimum Capacity</b>	3 Tons
<b>Maximum Standard Capacity</b>	100 Tons

## Features

### System Components

Air Casters • Control Unit • Flexible Hoses

<b>Key Features</b>	Air Bearing Technology, Industrial Grade, Friction Reduction, Heavy Duty Construction, Surface Protection
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