

# Heavy Duty Air Transporters

Heavy-duty air transporters are designed for moving heavy loads across smooth surfaces using compressed air. The air bearings evenly distribute weight, while a control unit regulates airflow and ensures safety.



## Overview

### Heavy Duty Air Transporters

These heavy-duty air transporters utilize compressed air technology to create a near-frictionless film, allowing for the safe and efficient movement of heavy machinery across smooth surfaces. Designed for industrial environments, the system features a compact, spark-free, and environmentally friendly operation that minimizes floor loading. With flexible configurations available, these units provide a reliable solution for transporting large equipment while maintaining strict safety standards.

## Technical Specifications

### Available Load Capacities

<b>10 tons</b> Air Bearing Caster	<b>16 tons</b> Air Rigging System	<b>20 tons</b> Air Powered Moving Equipment	<b>32 tons</b> Air Moving Dolly	<b>48 tons</b> Air Powered Moving Roller Skate
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### Standard Module Count

- 4-piece configuration
- 6-piece configuration

### Module Capacity Range

2.5 tons to 8 tons per module

## Features & Benefits

### Key Features

Spark-free operation, Low floor loading, Environmentally friendly, Compact structure, Easy to operate

## Compliance

### Certifications

CE • GS • ISO 9001