

# Air Casters for Heavy Load Handling

These air casters utilize compressed air to enable near-frictionless movement of heavy loads. They are suitable for applications where traditional methods are inadequate due to weight, load sensitivity, or floor conditions.



## Product Overview

### Professional Air Rigging Systems

These air caster systems provide a faster, easier, and more efficient method for moving heavy industrial loads. By utilizing a thin layer of compressed air, the system creates near-frictionless movement, making it ideal for sensitive equipment or heavy machinery where traditional wheels are unsuitable. The system is designed for permanent attachment to heavy machinery, ensuring quick and safe relocation without the need for messy fuels or battery charging.

## Technical Specifications

### Available Load Capacities

- 10T
- 16T
- 20T
- 32T
- 60T

## System Components

### Included Components

Component	Quantity/Details
Control Console	1 set
Main Hose	1 pc
Vice Air Hose	4 pcs (6 meters each)

## Operational Requirements

### Power Source

Compressed Air

### Fuel Requirement

None (Uses compressed air only)