

Air Caster Rigging System for Heavy Load Movement

Air caster rigging systems are applied in moving and handling operations. The air bearing casters are designed for moving heavy loads on smooth, level surfaces.



Product Overview

Precision Heavy Load Movement

The Air Caster Rigging System utilizes a continuous film of flowing air to eliminate friction, allowing for the easy positioning of heavy loads on smooth, level surfaces. By simply placing the casters underneath the load and applying air, operators can maneuver massive equipment with minimal effort. This system is designed for safety, reliability, and cost-effectiveness in industrial and manufacturing environments.

Technical Specifications

Standard Load Capacities

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

Customization

Yes

Primary Applications

Heavy Equipment Handling, Machinery Moving, Aircraft Component Transport

Warranty and Support

Industry Experience

20 years

Years of Export Experience

Warranty

1 year