

Air Caster Load Moving System

This air caster system facilitates the movement of heavy loads. It utilizes compressed air to generate a thin film between the load and the floor, enabling nearly frictionless motion.



Overview

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The Air Caster Load Moving System utilizes compressed air technology to create a thin film between the load and the floor, enabling near-frictionless movement for heavy equipment. This environmentally friendly power source ensures smooth, vibration-free transport, effectively protecting precise and sensitive machinery during relocation. Designed with a simple and compact construction, these modules are universal tools capable of handling equipment of any size, shape, or weight.

Technical Specifications

Load Capacity Range

32 tons

Minimum Capacity

60 tons

Maximum Capacity

Power Source

Compressed Air

Customization

Yes

Key Features

Key Advantages

- Environmentally friendly operation
- Vibration-free movement to protect equipment
- Simple and compact construction
- Near-frictionless load transport
- Suitable for any load size or shape

Suitable Applications

Heavy Machinery, Precise Equipment, Industrial Relocation