

Air Bearing Movers

Air bearing movers have a capacity ranging from 10 tons to over 100 tons. Their design can be customized.



Overview

High-Capacity Air Bearing Systems

Air bearing movers offer a safe and efficient solution for handling heavy, awkwardly shaped, or sensitive loads. By utilizing compressed air to create a frictionless layer, these systems allow for effortless movement across floor surfaces without the need for traditional wheels. Designed for versatility, they are an environmentally friendly material handling tool that requires no electrical power and minimal operator training.

Performance Specifications

Load Capacity Range

10 tons Minimum Capacity	48 tons Standard Maximum Capacity
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Customization

Yes

Operational Features

Operational Requirements

Easy to operate • No special training required • No electrical power needed

Key Advantages

- Frictionless movement
- Environmentally friendly
- Cost-saving operation
- Safe handling of heavy loads

Power Source

Compressed Air