

Air Bearing Load Moving System

Air bearing movers utilize standard industrial plant air, resulting in cost savings and minimal maintenance. They are engineered for durability, offering over a decade of reliable performance.



Product Overview

Pneumatic Load Moving Technology

This air bearing load moving system utilizes compressed air to lift and transport heavy machinery, providing a frictionless, shock-free movement solution. Designed for delicate and sensitive equipment, the system operates on standard industrial plant air and requires minimal maintenance. With a durable build rated for over ten years of service, it offers a reliable and cost-effective alternative to traditional mechanical moving tools.

Technical Specifications

Standard Load Capacities

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

Customization

Yes

Operational Details

Power Source	Compressed Air (Standard Industrial Plant Air)
Maintenance	Low maintenance
Expected Service Life	10+ years
Suitable Environments	Internal Locations, Outdoor (if surface is suitable)