

Air Film Transporter System

This air film transporter system is designed for moving heavy loads with precision. It utilizes air bearing casters to float the load on a thin layer of compressed air, minimizing friction.



Overview

Heavy-Duty Air Film Transport System

This air film transporter system provides a superior method to move and handle cargo of any weight and shape with ease and precision. By utilizing a thin layer of compressed air to float the load, these air bearing casters minimize friction and allow for smooth, safe movement across flat surfaces. Designed for versatility, the system is ideal for relocating sensitive machinery, large appliances, and heavy equipment in manufacturing plants, warehouses, and cleanroom environments.

Technical Specifications

Available Standard Capacities

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

Capacity Range	2 tons to over 100 tons
Customization	Yes
System Components	Air Control Console, Air Skates, Air Hoses

Key Metrics

Performance Metrics

2 Tons Minimum Capacity	100 Tons+ Maximum Rated Capacity
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