

Air Bearing Movers for Heavy Loads

Air bearing movers operate using standard industrial plant air, offering cost savings and minimal maintenance. Their durable construction ensures reliable performance for over a decade.



Overview

Heavy-Duty Air Bearing Movers

These air bearing movers are engineered to lift and transport heavy loads with exceptional precision and stability. By utilizing standard industrial compressed air, the system creates an air cushion that eliminates friction and shock, making it ideal for moving delicate or sensitive machinery. Designed for durability and low maintenance, these units are built to withstand over a decade of use in internal industrial environments.

Technical Specifications

Standard Load Capacities

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

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|---------------|--|
| Power Source | Compressed Air (Standard Industrial Plant Air) |
| Customization | Yes |

Operational Features

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|--------------------------|---|
| Key Operational Benefits | Zero Shock Movement, Low Maintenance, High Durability, Cost-Effective, Suitable for Fragile Loads |
| Operating Environment | Primarily internal locations; suitable for outdoor use if floor surface conditions permit. |