

Air Pads for Equipment Moving

Air pads are designed for moving heavy equipment with ease and safety. These pads utilize controlled air pressure to create a thin layer of air, allowing for near-frictionless movement across smooth surfaces.



Product Overview

Heavy-Duty Air Bearing System

These air pads are designed for the safe and efficient movement of heavy-duty equipment across smooth surfaces. By creating a thin layer of air beneath the load, the system allows for frictionless maneuvering without the need for specialized training. Built for durability and longevity, this solution is an ideal choice for clean room environments and industrial handling tasks.

Technical Specifications

System Components

- Air bladder pads
- Square metal bases
- Control unit with pressure gauges
- Air hoses

Expected Service Life	10+ years
Maintenance Level	Low maintenance

Applications & Usage

Alternative Names

Air Casters • Air Movers • Air Skates

Suitable Environments	Clean Room, Industrial, Heavy Equipment Handling
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