

Air Film Transporter for Heavy Equipment

Air moving skates can be customized as demand. Air film transporters utilize air bearings to lift and move heavy equipment with minimal effort.



Overview

Advanced Air Film Transport Technology

These air film transporters utilize specialized air bearings to lift and move heavy industrial equipment with minimal effort. By creating a thin, near-frictionless layer of air between the module and the floor, the system allows for precise, omnidirectional movement of heavy loads. This solution is designed to protect both the equipment being moved and the facility floor, offering a clean, pollution-free alternative to traditional rollers or cranes.

Technical Specifications

Standard Load Capacities

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

Customization

Custom Load Capacities • Configurable Modules • Tailored System Design

Key Benefits

Operational Advantages

10 T

Min Capacity

60 T

Max Capacity

Operational Features

Pollution-Free, Floor Protection, Flexible Movement, Cost-Effective, Time-Saving