

# Air Film Load Transporters

Air film transporters utilize a thin film of air to float heavy loads, enabling omnidirectional movement. Standard capacities range from 10T to 60T, with custom options available.



## Overview

### Precision Load Moving Systems

Air film load transporters utilize a thin film of compressed air to float heavy loads, enabling omnidirectional movement with minimal physical effort. These systems are designed for smooth, non-marking operation across various industrial environments. With robust capacities ranging from 10 to 60 tons, they provide a flexible solution for heavy machinery and equipment relocation.

## Performance Specifications

### Standard Capacities

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

### Customization

Yes

### Warranty

1 Year

## Technical Details

### Key Features

Omnidirectional Movement • Non-marking Operation • Heavy Duty Design • Air Bearing Technology

### Included Components

4 Air Bearing Modules, Control Manifold, Pressure Regulators, Quick Connect Fittings, Air Hoses