

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
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