

Modular Air Moving Skates for Heavy Load Transport

Modular air moving skates offer a versatile solution for moving heavy loads across smooth surfaces. Compressed air creates a thin film, eliminating friction for effortless movement and precise positioning.



Overview

Modular Air Moving System

These modular air moving skates are designed for the efficient transport of heavy industrial loads across smooth surfaces. By utilizing compressed air to create a frictionless film, the system allows for precise positioning and effortless relocation of heavy machinery. The modular design provides flexibility, allowing the system to be configured to accommodate various load sizes and shapes while protecting floor surfaces.

Technical Specifications

Available Load Capacities

Metric Capacity	Imperial Capacity
10 Tons	22,000 LBS
16 Tons	35,200 LBS
32 Tons	70,400 LBS
48 Tons	105,600 LBS
60 Tons	N/A

Included Components

Standard Kit Contents

- 1 x Control console
- 1 x Main air hose
- 4 x Vice air hoses (6 meters each)
- 4 x Air skates

Key Features

System Benefits

Frictionless movement, Floor protection, Modular design, Precise positioning, Heavy-duty rigging