

Aircraft Transport System with Air Skates

This system utilizes a central air supply to distribute air power to multiple air skates. It is designed for transporting heavy loads, such as aircraft, by using a network of air bearings for weight distribution and smooth movement.



Overview

Aircraft Transport System

This advanced aircraft transport system utilizes air skate technology to provide a highly efficient, cost-effective solution for moving heavy loads. Designed for professional industrial applications, the system employs air bearing technology to distribute weight evenly, facilitating smooth and precise movement. It is a reliable tool for large-scale mechanical transport, backed by a one-year warranty and global deployment history.

Technical Specifications

System Type	Large mechanical mobile tool with air bearing technology
Warranty	1 Year
Global Reach	50 countries

Key Features

Operational Advantages

- Cost-effective load transport
- Air bearing weight distribution
- Facilitates smooth, precise movement
- Suitable for heavy aircraft transport

Compliance & Support

Service & Support	Technical Service, Manual Instruction Provided, Global Export
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