

# Hydraulic Cargo Trolley System

This air dolly is used for moving various types and sizes of machines. It is ideal for equipment that needs less rocking and provides precision.



## Product Overview

### Precision Heavy Load Movement

This hydraulic cargo trolley system is engineered for the safe and accurate movement of heavy, high-precision machinery and equipment. Utilizing a compressed air power source, the system creates a low-friction air film between the floor and the load, allowing for smooth horizontal positioning. It is designed to handle cargo of various weights and shapes, offering a flexible and reliable solution for industrial material handling.

## Technical Specifications

Power Source	Compressed Air
Movement Mechanism	Air film (low friction)
Suitable Applications	Heavy Machinery, Precision Equipment, Industrial Cargo, Large Equipment

## Key Features

### Core Advantages

- Safe and accurate horizontal positioning
- Low-friction movement via air film
- Flexible handling for various shapes and weights
- Minimal rocking during transport
- High-precision load capability