

Air Bearing Turntable

Air bearing turntables facilitate the movement of heavy loads in industrial environments. These systems utilize air pressure to create a thin layer of air between the load and the floor, minimizing friction and enabling smooth, omnidirectional movement.



Overview

Industrial Air Bearing Movement System

This air bearing turntable system facilitates the movement of heavy loads in industrial environments by creating a thin layer of air to minimize friction. Designed for omnidirectional movement, it enables precise positioning of sensitive equipment and machinery in areas where forklifts cannot reach. Built for durability and long-term operation, this system protects both your flooring and your equipment during transport.

Technical Specifications

Load Capacity

60 T

Capacity

Included Components

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

Features

Key Benefits

Omnidirectional movement • Floor protection • High precision positioning • Durable construction • Lightweight design

Expected Lifespan

10+ years