

60T Air Bearing Turntable with Casters

Air bearing movers utilize four or six air load modules. These modules distribute weight evenly and create a near-frictionless interface, making them suitable for cleanroom environments.



Product Overview

Precision Heavy Load Handling

The 60T Air Bearing Turntable is engineered for moving extreme loads with minimal friction, utilizing advanced air bearing technology to protect floor surfaces. By creating a near-frictionless interface, the system allows for smooth, precise positioning that is ideal for cleanroom environments and heavy industrial applications. The modular design ensures weight is distributed evenly, offering a reliable and efficient alternative to traditional wheel-based transport systems.

Technical Specifications

Load Capacity

60 T

Maximum Capacity

Module Configuration

- 4-module configuration
- 6-module configuration

Operational Features

Ideal Environments

Cleanrooms • Industrial Manufacturing • Heavy Load Transport

Key Advantages

Low air consumption, Floor surface protection, Near-frictionless movement, High accuracy positioning