

Air Cushion Machine Moving System

This air bearing system simplifies the movement of heavy equipment, requiring no specialized training for operation. The air cushions evenly distribute weight, while the control unit allows for precise pressure adjustments, ensuring stability during relocation.



Product Overview

Friction-Free Heavy Load Handling

This air cushion machine moving system utilizes advanced air bearing technology to provide friction-free, effortless movement for heavy industrial loads. Designed for maximum versatility, the system accommodates various load widths and lengths with ease. The structure is built for simple operation, requiring no special training, and ensures safe, efficient handling of heavy-duty equipment.

Performance & Capacity

Load Capacity Range

10 T

Minimum Capacity

48 T

Maximum Capacity

Customization

Yes

Durability & Design

Expected Service Life

10+ years of trouble-free operation

Manufacturing Experience

20 years

Key Features

Friction-Free, Lightweight, Easy Operation, Heavy-Duty, Durable