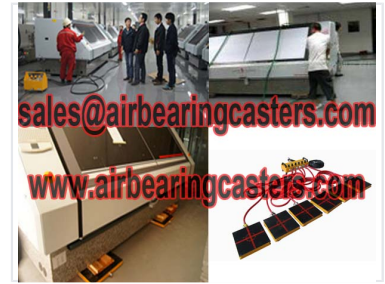


Air Caster Load Moving System

Air caster systems utilize compressed air to enable near-frictionless movement of heavy loads. They allow precise positioning of equipment, reducing damage risk and improving efficiency.



Product Overview

Efficient Heavy Load Movement

The Air Caster Load Moving System provides a versatile and efficient solution for transporting heavy machinery and equipment in industrial environments. By utilizing a thin film of compressed air, the system enables near-frictionless movement, allowing for precise positioning and maneuverability. This technology significantly reduces manpower requirements, enabling a 60-ton load to be moved by a small team, thereby saving time and improving operational safety.

Performance Metrics

Max Load Capacity

60 ton

Capacity

Required Personnel

4 people

Operational Capabilities

Capabilities

Any shape, Any device type, Smooth movement, Precision positioning