

Hydraulic Load Moving System

This hydraulic load moving system is designed for transporting heavy machinery and equipment. It includes hydraulic cylinders connected to a central control unit, providing stable and controlled movement.



Product Overview

Professional Hydraulic Load Moving System

This hydraulic load moving system is engineered for the efficient transport of heavy machinery and industrial equipment. Featuring high-lift air bearings and a remote control unit as standard, the system ensures precise positioning and stable movement for heavy-duty objects. Its flexible design allows load modules to be configured in various positions, making it ideal for handling odd-shaped items and loads with disproportionate weight distribution.

Technical Specifications

Configuration Options

- 4-module configuration
- 6-module configuration

Control Console

4 buttons

Button Count (Min)

6 buttons

Button Count (Max)

Features & Benefits

Service Life

10+ Years Expected Life

Key Attributes

High Lift Air Bearings, Remote Control Included, Durable Construction, Cost-Effective, Quick Setup