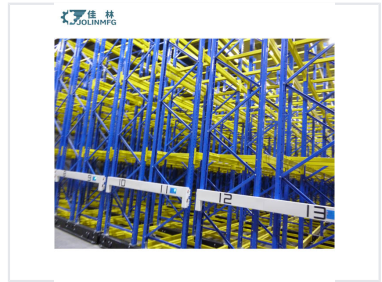


Automated Vertical Warehouse Stacker Crane

This automated stacker crane facilitates the storage and retrieval of materials in a warehouse setting without direct human intervention. It uses multi-layer shelves and computer control for efficient material access and management.



ADDITIONAL IMAGES



Overview

Automated Warehouse Storage System

This automated warehouse system is designed to store and retrieve materials efficiently without direct human intervention. Composed of multi-layer shelving for standard bins or pallets, the system utilizes roadway stacking cranes integrated with computer control for precise material management. It is a robust solution for modernizing logistics and optimizing high-density storage environments.

Technical Specifications

Material	Steel Q235B
Finish	Corrosion Protection
Standard Colors	Blue, Orange, Grey
Installation Instruction	Yes

Capacity & Performance

Loading Capacity	6000 kg
Maximum Rack Height	25 m

Stacker Crane Details

Crane Performance by Type

Feature	Light Duty	Mid Duty	Heavy Duty
Load Capacity	20-200kg	250-1500kg	2.0t/2.5t/3.0t
Max Rack Height	<=25m	<=25m	<=25m