



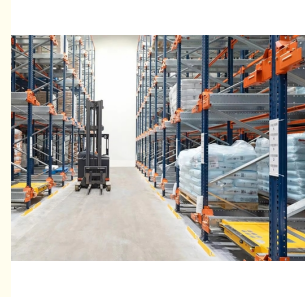
Powder Coated Remote Control Radio Shuttle Racking System For Pallet Storage

Our Product Introduction

For more products please visit us on warehouse-rackings.com

Basic Information

- Place of Origin: China
- Brand Name: Qifei
- Certification: ISO9001 CE SGS
- Model Number: Radio Shuttle Racking
- Minimum Order Quantity: 10
- Price: 50
- Packaging Details: Standard Export
- Delivery Time: 20 days after deposit
- Payment Terms: 30% deposit, 70% before delivery
- Supply Ability: 8000ton/year

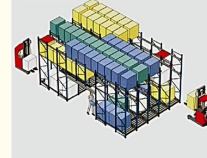
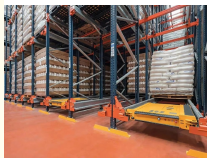


Product Specification

- Technology: Cold Rolled
- Size: Customized
- Delivery Port: Shanghai/Nanjing
- Advantages: High Density, Space Optimization
- Design: Customized
- Storage: Pallet
- Bearing: 500-2000KGS
- Type: Radio Shuttle Racking
- Use: Automated Storage System
- Automation: Heavy Duty Type, Semi-automatic Type
- Operation: Forklift + Motor Shuttle
- Weight Capacity: 10000-13000 Kg
- Safety Features: Emergency Stop Button, Safety Light Curtain



More Images



Product Description

Powder Coated Remote Control Radio Shuttle Racking System For Pallet Storage

Product Description:

The shuttle racking system is a high-density storage system composed of **racks, remote-controlled shuttles and forklifts**. Utilizing the characteristics of the shuttle car itself, combined with the son and mother car, stacker, warehouse management software, etc., the system can be transformed into a shuttle stereoscopic ware-house system. It is suitable for storing large quantity of goods with less types, goods of batched working and small range of selection. The goods are stored on the support guide rail with the pallet one after another in the direction of depth, increasing the space availability. It is quite convenient for fork truck drives into lane directly to store or take out the goods.

Applications:

The Radio Shuttle Racking System is a **highly efficient storage solution** that is designed to increase the productivity of the warehouse.

The system is **equipped with a shuttle** that moves along the rails to transport the pallets to the desired location. This eliminates the need for forklifts to move the pallets around the warehouse, which **saves time and reduces the risk of**

accidents.

The system is capable of bearing a weight of 500-2000KGS, depending on the specific needs of the business. It can accommodate **pallets of different sizes and weights**. The system is designed to maximize the use of space, which means that businesses can store more products in the same amount of space. This reduces the need for additional warehouse space, which **saves businesses money** in the long run.

Customization:

Product Name	Automated warehouse radio shuttle racking
Upright Section	80x60, 90x67, 100x67, 120x95mm etc, thickness: 1.8-3.0mm
Beam Section	100x50, 120x50, 130x50, 140x50, 160x50mm, thickness 1.5-2.0mm
Standard Color	Blue(RAL5017), Orange(RAL2004), Green(RAL6000), Light Grey (RAL7035), Yellow(RAL1037)
Adjustable Pitch	50mm,50.8mm,76.2mm
Application	Normal Temperature or Freezer
Back-up Service	Installation Drawing/On Line Instruction

Support and Services:

The Radio Shuttle Racking product technical support and services include:

- Installation and assembly instructions
- Troubleshooting guides
- Remote technical support
- Customized solutions for specific customer needs

Packing and Shipping:

Packaging:

The Radio Shuttle Racking product will be packaged securely to ensure safe delivery. All components will be individually wrapped and cushioned to prevent damage during transit. The packaging will include product manuals and assembly instructions.



Shipping:

A tracking number will be provided to track the shipment's progress.

MOT AS YOUR REQUEST

EXPRESS
Express door to door is the most convenient one. 5-7days will arrive

AIR FREIGHT FOR URGENT
Transit time:5-7 days

OCEAN SHIPPING NORMALLY
Transit time:15-40 days



Jiangsu Qifei Intelligent Storage Equipment Co., Ltd.



+86-15161451461



sharonyan@qifeirack.com



warehouse-rackings.com

Add: #739 Dixiu Road Jiangning District Nanjing China