



High Strength Rigid Chain Structure Scissor Fork Lift Platform Customization

Our Product Introduction

Basic Information

- Place of Origin: GUANGZHOU
- Brand Name: TIANYUE
- Certification: 3c.ce
- Model Number: TY-SJPT-L
- Minimum Order Quantity: 1
- Packaging Details: wooden box
- Delivery Time: 30 work days
- Payment Terms: T/T
- Supply Ability: 100



Product Specification

- Size: Customization
- Load Weight: Customization
- Docking Method: Customization
- Motor: Customization
- Highlight: **Chain Structure Scissor Fork Lift, Customization Fork Lift Platform, High Strength Fork Lift Platform**



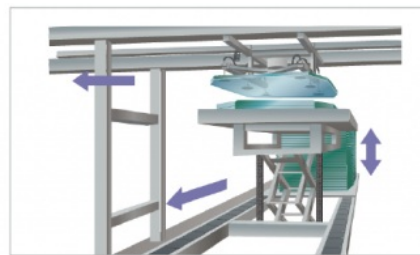
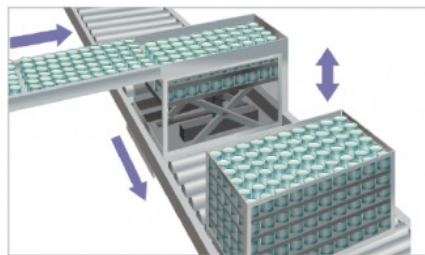
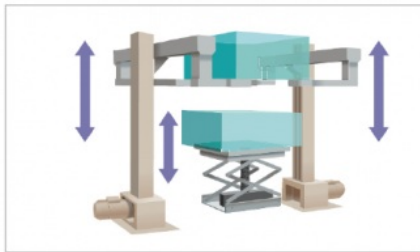
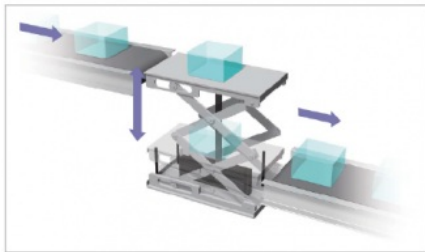
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Product Description

Automated non-standard high strength rigid chain structure scissor fork lifting platform heavy equipment lifting

Features	Description
1 million trouble-free lifts	Designed to operate reliably over a long period
TL flexible drive chain technology	Uses advanced flexible drive chain technology for enhanced efficiency and reliability
1mm repeat positioning accuracy	Provides high-precision lifting operations
42dB silent operation	Operates quietly at 42dB, suitable for noise-sensitive environments
No oil pollution	Designed without the use of lubricating oil to reduce environmental pollution

Technical Parameters	Specifications
Maximum load capacity	1-10 tons (customizable)
Maximum stroke	10 meters
Platform size	Customizable
Minimum height	350 millimeters
Lifting speed	200-500 millimeters per second



The 3.0 Rigid Chain Lift Platform is widely used in various fields due to its efficiency, safety, and reliability:

Automated Warehousing Systems

Use: Used for automated lifting and conveying of goods in warehouses, improving storage efficiency.

Advantages: High-precision positioning and fast lifting capabilities ensure accurate and efficient flow of goods in high-density storage environments.

Logistics Centers

Use: Used for sorting, conveying, and loading/unloading goods to optimize logistics operations.

Advantages: Customizable load capacities and platform sizes adapt to different types and weights of goods; quiet operation reduces noise pollution.

Manufacturing Plants

Use: Used for material handling and assembly in production lines, enhancing production efficiency.

Advantages: High repeatability in positioning suits precision manufacturing; absence of oil pollution maintains a clean production environment.

E-commerce Warehouses

Use: Utilized for picking and handling goods in order fulfillment systems, supporting rapid order processing.

Advantages: Reliable operation during high-frequency lifts ensures continuous operation during peak periods; adjustable lifting speeds meet varying processing speed requirements.

Aerospace and Automotive Manufacturing

Use: Used for assembly and handling of heavy-duty components, ensuring safe and efficient production processes.

Advantages: High load capacity and sturdy structure cater to lifting requirements for large and heavy items.

Key Advantages:

High Reliability: Capable of 1 million trouble-free lifts, ensuring long-term stable operation.

High Precision: 1mm repeat positioning accuracy suitable for precision manufacturing and storage needs.

Quiet Operation: Operates at 42dB, improving the working environment.

Environmental Friendliness: No oil pollution, suitable for production and storage environments requiring high cleanliness.

Flexibility: Customizable load capacity, platform size, and lifting speed to meet specific requirements of different applications. These applications demonstrate the widespread applicability of the 3.0 Rigid Chain Lift Platform across various sectors and its significant advantages in enabling efficient, reliable, and environmentally friendly production and logistics solutions for businesses.



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