



Stepless Speed Regulation Warehouse AGV for Lifting Stroke 50-100mm in Warehouse Automation Operations

Our Product Introduction

Basic Information

- Place of Origin: GUANGZHOU
- Brand Name: TIANYUE
- Certification: 3c.ce
- Minimum Order Quantity: 1 Sets
- Price: Negotiable
- Packaging Details: Regular Packaging
- Delivery Time: 30-40 orking Days
- Payment Terms: L/C,T/T,
- Supply Ability: 10000 pieces/month

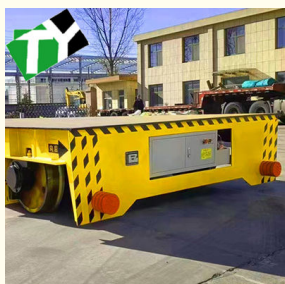


Product Specification

- Typ: Trackless Transfer Cart
- Lifting Stroke: 50-100mm
- Operation Type: Hand Pendant+remote +computer Control
- Drive Motor: AC
- Running Speed: 0-25 (Stepless Speed Regulation)
- Maximum Speed: Up To 2 M/s
- Carrying Mode: Back Lift
- Operating Temperature: 0-40°C
- Highlight: **Stepless speed regulation AGV, Warehouse AGV with lifting stroke, Automated guided vehicle for warehouse**



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Product Description

Stepless Speed Regulation Warehouse AGV for Lifting Stroke 50-100mm



The AGV Automated Guided Vehicle is an essential tool for efficient material handling in warehouses and industrial settings. With a maximum load capacity of 5000 kg and speed up to 2 m/s, this system significantly enhances operational efficiency. Featuring a lifting stroke of 50-100mm and back lift carrying mode, this AGV provides versatile material handling capabilities while ensuring load stability during transport. Its stepless speed regulation allows precise control for various operational requirements.

Key Features

- Product Name:** AGV Automated Guided Vehicle
- Maximum Load Capacity:** Up to 5000 kg
- Maximum Speed:** Up to 2 m/s
- Operation Type:** Hand pendant + remote + computer control
- Running Speed:** 0-25 (Stepless speed regulation)
- Lifting Stroke:** 50-100mm

Technical Specifications

Parameter	Specification
Maximum Load Capacity	Up to 5000 kg
Operating Temperature	0-40°C
Load Mode	Back Lifting
Type	Trackless Transfer Trolley
Lifting Stroke	50-100mm
Tyre Material	Polyurethane
Power Source	Battery
Drive Motor	AC

Applications

This AGV system is designed for diverse material handling applications across multiple industries:

- Manufacturing Facilities:** Efficient material movement between workstations
- Warehousing Operations:** Secure transportation of goods from storage to shipping areas

Distribution Centers: Automated product movement within facilities

Assembly Lines: Optimized material flow with reduced manual handling

Order Information

Minimum Order Quantity	1 Set
Price	Negotiable
Delivery Time	5-8 Working Days
Payment Terms	L/C, T/T
Supply Ability	10000 pieces/month



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