



AGV Automated Guided Vehicle Maximum Speed Up To 1.5 M/s Telescopic Lift Docking Servo Motor for Streamlined Operations

Our Product Introduction

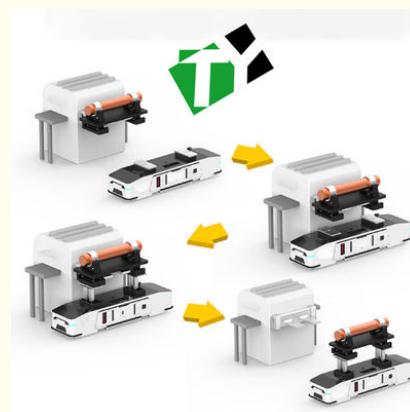
Basic Information

- Brand Name: TIANYUE
- Certification: 3c.ce
- Minimum Order Quantity: 1 Sets
- Price: Negotiable
- Packaging Details: Regular Packaging
- Delivery Time: 20-40orking Days
- Payment Terms: L/C,T/T,
- Supply Ability: 100 Pieces/month



Product Specification

- Steering Type: Electronic Steering
- Control System: PLC
- Lifting Height: Customized
- Carrying Mode: Back Lift
- Typ: Trackless Transfer Cart
- Motor Way: Servo Motor
- Drive Motor: AC
- Maximum Speed: Up To 1.5 M/s
- Highlight:
 - AGV Automated Guided Vehicle with telescopic lift
 - AGV Automated Guided Vehicle with servo motor
 - AGV Automated Guided Vehicle high speed 1.5 m/s



More Images



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Product Description

AGV Automated Guided Vehicle Maximum Speed Up To 1.5 M/s Telescopic Lift Docking Servo Motor for Streamlined Operations



Product Overview

The AGV Automated Guided Vehicle is a state-of-the-art solution designed to revolutionize material handling in industrial and warehouse environments. Also known as the Heavy Loading Transfer Cart, this advanced vehicle is engineered to meet demanding logistics and manufacturing requirements with efficiency, precision, and safety.

Key Features

Product Name: AGV Automated Guided Vehicle

Also Known As: Heavy Loading Transfer Cart

Drive Motor: AC

Motor Type: Servo Motor

Control System: PLC

Lifting Height: Customizable

Ideal for Factory Automation AGV applications

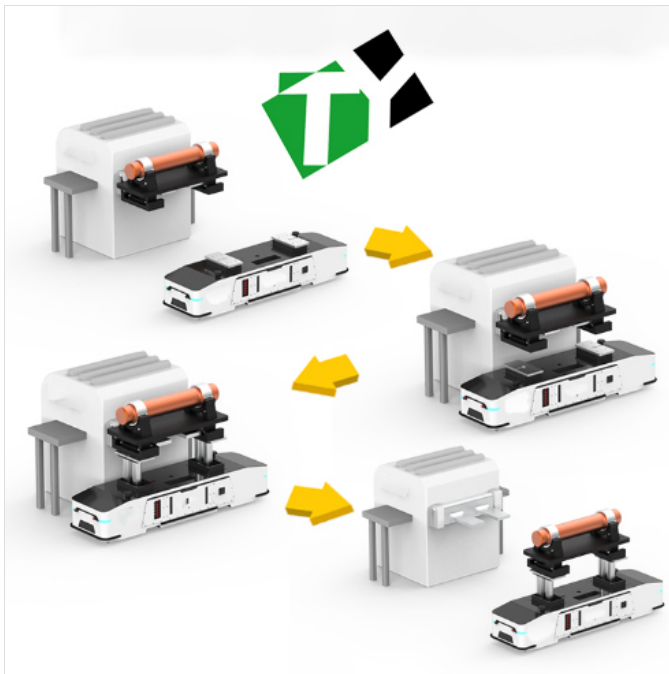
Part of an advanced Automated Guided Vehicle System

Functions as an AGV Robot for heavy load transport



Technical Specifications

Type	Trackless Transfer Cart
Motor Way	Servo Motor
Navigation Technology	Laser Guidance
Drive Motor	AC
Carrying Mode	Back Lift
Load Weight	0-5T Customized
Battery Life	Up To 8 Hours
Maximum Speed	Up To 1.5 M/s
Control System	PLC
Steering Type	Electronic Steering



Advanced Technology

This Smart AGV Robot integrates laser guidance and servo motor technology for precise operation. The intelligent control system enables real-time data processing, dynamic route optimization, and seamless communication with other automated systems.



Industrial Applications

The TIANYUE AGV is ideal for diverse industrial environments requiring precision and safety. Certified with 3C and CE standards, it's particularly suited for:

- Automotive assembly lines
- Electronics manufacturing
- Food and beverage production
- Logistics warehouses
- Heavy machinery facilities

With a minimum order quantity of 1 set and flexible payment terms, this solution is accessible for both small and large-scale operations. Delivery typically occurs within 20-40 working days.



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