



Enhance Your Warehouse Efficiency with Industrial AGV Vehicle Maximum Load Capacity Up To 5000 Kg Maximum Speed Up To 2 M/s

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: 5-8 orking Days
- Payment Terms: L/C,T/T,
- Supply Ability: 10000 pieces/month



Product Specification

- Operating Temperature: 0-40°C
- Safety Features: Obstacle Detection, Emergency Stop, And Collision Avoidance
- Type: Trackless Transfer Trolley
- Load Mode: Back Lifting
- Operation Type: Hand Pendant+remote +computer Control
- Carrying Mode: Back Lift
- Typ: Trackless Transfer Cart
- Power Source: Battery
- Highlight: **industrial AGV vehicle 5000 kg capacity, automated guided vehicle 2 m/s speed, warehouse AGV heavy load transport**



More Images



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Industrial AGV Vehicle - Maximum Load Capacity Up To 5000 Kg



Our Smart AGV Robot is designed for efficient material handling in warehouse operations and industrial settings. This advanced Automated Guided Vehicle features durable Polyurethane tyres for smooth movement under heavy loads, with a maximum capacity of 5000 kg and speed up to 2 m/s.

Key Features

- Product Name: AGV Automated Guided Vehicle
- Carrying Mode: Back Lift
- Safety Features: Obstacle Detection, Emergency Stop, and Collision Avoidance
- Tyre Material: Polyurethane
- Maximum Load Capacity: Up To 5000 Kg
- Operating Temperature: 0-40°C

Technical Specifications

Parameter	Value
Load Capacity	1 - 500ton/Customized
Drive Motor	AC
Tyre Material	Polyurethane
Load Mode	Back Lifting
Type	Trackless Transfer Cart

Maximum Speed	Up To 2 M/s
Power Source	Battery
Lifting Stroke	50-100mm

Applications

TIANYUE AGV Automated Guided Vehicles are versatile solutions for material handling in manufacturing facilities, warehouses, and distribution centers. These trackless transfer carts navigate factory floors without predefined tracks, making them ideal for factory automation environments.

Ordering Information

Minimum Order Quantity: 1 set

Price: Negotiable based on requirements

Delivery Time: 5-8 working days

Payment Terms: L/C and T/T accepted

Supply Ability: 10000 pieces per month

Certification: 3c.ce certified



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