

AGV Automated Guided Vehicle with Up To 2 M/s Maximum Speed 0-25 Stepless Speed Regulation and 0-40°C Operating Temperature

Our Product Introduction

for more products please visit us on roboticsagv.com

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 working Days
- Payment Terms: L/C,T/T,
- Supply Ability: 100 pieces/month



Product Specification

- Operation Type: Hand Pendant+remote +computer Control
- Type: Trackless Transfer Trolley
- Power Source: Battery
- Maximum Speed: Up To 2 M/s
- Tyre Material: Polyurethane
- Load Mode: Back Lifting
- Maximum Load Capacity: Up To 5000 Kg
- Running Speed: 0-25 (Stepless Speed Regulation)
- Highlight: **Up To 2 M/s Maximum Speed AGV Automated Guided Vehicle**
, 0-25 Stepless Speed Regulation AGV Robot,
0-40°C Operating Temperature Automated Guided Vehicle System



More Images



Product Description

5000 Kg Maximum Load Capacity AGV Automated Guided Vehicle with Hand Pendant Remote and Computer Control

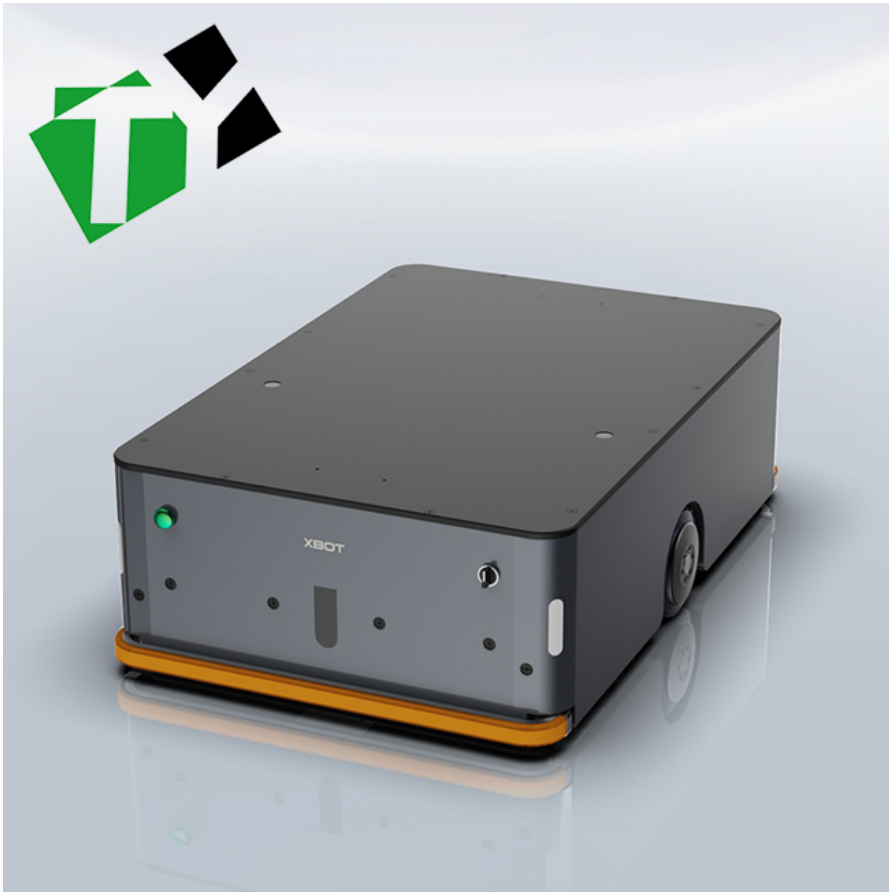


Product Overview

The AGV Automated Guided Vehicle is an advanced industrial robot designed to optimize material handling operations across various industries. This state-of-the-art automated guided vehicle system delivers exceptional efficiency and reliability for workflow optimization.

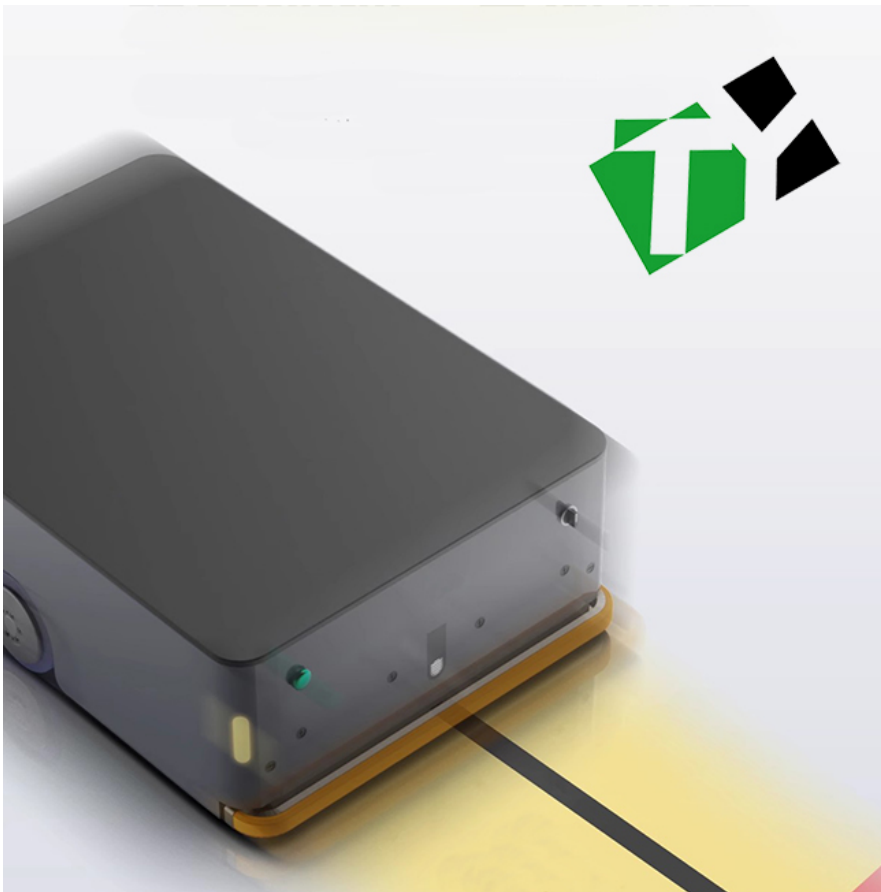
Key Features

- Durable polyurethane tires for excellent traction on various surfaces
- Wide operating temperature range (0-40°C) for diverse environments
- Customizable load capacity from 1 to 5tons
- Back lifting load mode for secure material handling
- Trackless transfer trolley design for flexible operation
- Multiple control options: hand pendant, remote, and computer



Technical Specifications

Maximum Load Capacity	Up to 5000 Kg
Safety Features	Obstacle detection, emergency stop, collision avoidance
Maximum Speed	Up to 2 m/s
Type	Trackless Transfer Trolley
Operation Type	Hand Pendant + Remote + Computer Control
Power Source	Battery
Load Capacity	1 - 5 tons (customizable)
Lifting Stroke	50-100mm
Load Mode	Back Lifting



Applications

The **TIANYUE** AGV Automated Guided Vehicle is ideal for:

- Smart manufacturing facilities requiring automated material handling
- Warehouse operations with magnetic guided navigation needs
- Industrial environments needing efficient goods transportation

Additional Information

Origin: **Guangzhou**

Certification: **3C, CE**

Minimum Order Quantity: **1 set**

Delivery Time: **30-40working days**

Payment Terms: **L/C, T/T**

Monthly Supply Capacity: **100 units**





HIGH QUALITY



EASY OPERATION



AFTER-SALES SERVICE



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