



AC Drive Motor AGV Automated Guided Vehicle for Back Lifting Load Mode and 0-40°C

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

- Type: Trackless Transfer Trolley
- Running Speed: 0-25 (Stepless Speed Regulation)
- Load Mode: Back Lifting
- Load Capacity: 1 - 500ton/Customized
- Typ: Trackless Transfer Cart
- Operation Type: Hand Pendant+remote +computer Control
- Tyre Material: Polyurethane
- Operating Temperature: 0-40°C
- Highlight: **AGV drive motor for back lifting, automated guided vehicle with 0-40°C range, AC motor AGV for load transport**



More Images



for more products please visit us on roboticsagv.com

Product Description

AC Drive Motor AGV Automated Guided Vehicle for Back Lifting Load Mode (0-40°C)

Product Overview

The AGV Automated Guided Vehicle is an advanced autonomous transportation solution designed to optimize material handling in industrial environments. This magnetic-guided AGV features a back lifting load mode, making it ideal for rear-loading applications while maintaining operational efficiency between 0-40°C.

Key Features

- **Product Name:** AGV Automated Guided Vehicle
- **Power Source:** Battery-powered for continuous operation
- **Type:** Trackless Transfer Trolley
- **Maximum Speed:** Up to 2 m/s
- **Running Speed:** 0-25 m/s (stepless speed regulation)
- **Carrying Mode:** Back lift configuration



Technical Specifications

Parameter	Specification
Running Speed	0-25 m/s (stepless speed regulation)
Load Mode	Back Lifting
Tyre Material	Polyurethane
Lifting Stroke	50-100mm (adjustable)
Maximum Load Capacity	Up to 5000 kg
Type	Trackless Transfer Cart
Drive Motor	AC Motor



Operational Features

The AGV offers multiple control options including hand pendant, remote control, and computer control for flexible operation. Its robust construction and intelligent navigation system ensure precise movement and reliable performance in demanding industrial environments.

Applications

This industrial AGV vehicle is suitable for various material handling applications in warehouses, manufacturing facilities, and distribution centers. Certified with 3C/CE standards, it operates efficiently within temperature ranges of 0-40°C and can be customized to meet specific load requirements up to 5000 kg.

Ordering Information

Available with a minimum order quantity of 1 set, with negotiable pricing. Standard delivery time is 5-8 working days with L/C and T/T payment options accepted. Monthly production capacity reaches 10,000 units to ensure availability.



Guangzhou Tianyue Automation Technology Co., Ltd.



13570415240



mkliangjintian@gmail.com



roboticsagv.com

Shop 23,24-101 ,32 Lihong Bei Lu,Jiutan Cun,Huadu District,Guangzhou City,China