PLC AGV Automated Guided Vehicle Dual-Wheel Drive Side Docking Telescopic Lifting Platform Load 300Kg

Basic Information

- Place of Origin:
- Brand Name: TIANYUE
- Certification: 3c.ce
- Model Number: TY-FB-CCD-150

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- Minimum Order Quantity:
- Packaging Details: wooden box
- Delivery Time:
- Payment Terms:
- Supply Ability:



Product Specification

- Motor Way:
- Drive Mode:
- Docking Mod:
- Size:
- Power Supply:
- Appearance:
- Load Weight:
- Highlight:

Servo Motor

GUANGZHOU

60 wrok days

- Dual Steering Wheel Drive Telescopic Lift Docking
- Customization
- Lithium Iron Phosphate
- Customization
- 300KG
- PLC AGV Automated Guided Vehicle, Load 300Kg AGV Automated Guided Vehicle



More Images



Product Description

AGV Automated Guided Vehicle Dual-Wheel Drive, Side Docking Telescopic Lifting Platform, Load 300 Kg, Custom Design

Item	Technical Parameters
Product Name	Dual Steering Wheel Side Fork Telescopic Platform AGV
Product Size	L × W × H mm (Customized)
	Side-extended platform fork to pick up goods, extension length 1000mm, lifting height
	1500mm (customizable)
Load Capacity	300KG (According to requirements)
Design	Customized design
Control Mode	PLC, microcontroller (According to requirements)
Guidance Mode	Laser, QR code, magnetic stripe (According to requirements)
Travel Directions	Forward, backward, left turn, right turn, fork, 360° rotation
Drive Mode	Dual steering wheel drive
Drive Power	750W * 2
J	400W * 2
Drive Power Supply	DC 48V
Travel Speed	Linear: 0-40 m/min, Turning: 0-20 m/min
Repeat Positioning Accuracy	±5mm
Allowable Road Surface	≤5 mm
Flatness	
Operating Mode	Continuous operation for 24 hours
Climbing Ability	≤5%
Charging Mode	Online charging (side charging)
Obstacle Sensor Safety	Detection distance: ≤3 m (adjustable), Sensor detection angle: ≤270° (adjustable), Emergency
Sensing Range	braking distance: < 20 mm
Safety Protection	Front obstacle detection sensor, double protection safety touch edge collision prevention
	mechanism, emergency stop switch
Alarm Form	Audible and visual alarm, tri-color light, music horn
Applicable Industries	Semiconductor, 3C electronics, photovoltaic
Battery	Type: Lithium Iron Phosphate Battery, Voltage: 48V, Capacity: 80Ah
Design Life	>10 years

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