

Load 3KG AMR Autonomous Mobile Robot With A Six Axis Robot Hand

Basic Information

- Place of Origin:
- Brand Name: TIANYUE
- Certification: 3c.ce
- Model Number: TY-AMRC-6Z-3
- Minimum Order Quantity:
- Packaging Details: wooden box
- Delivery Time: 50 work days
- Payment Terms:
- Supply Ability:



Product Specification

- Motor Way:
- Drive Mode:
- Size:
- Power Supply:
- Six-axis Robot Load:
- Highlight:

Servo Motor
Steering Wheel Drive
Customization
Lithium Iron Phosphate

GUANGZHOU

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- ad: 3KG
 - 3KG AMR Autonomous Mobile Robot, 3KG amr automated mobile robot, Six Axis Hand Autonomous Mobile Robot



More Images



Product Description

AMR Autonomous Mobile Robot Equipped with a six-axis robot hand, load 3KG, differential fixed drive mode

Technical Parameters	
Name	All-Directional Mobile Six-Axis AMR Robot
AGV Drive Mode	steering wheel drive
Travel Mode	Forward, Backward, Left Turn, Right Turn, In-place Rotation
Navigation Mode	Multiple options based on customer requirements
AGV Rated Load	500 kg
Control Mode	Single-chip / PLC (Programmable Logic Controller)
Charging Mode	Manual Charging / Automatic Charging 48V60ah
Working Speed	0-45 meters/minute (adjustable)
Safety Measures	Photoelectric Laser Scanning (adjustable distance) + Near Object Detection Protection
External Dimensions	Customized
Communication Mode	Wireless LAN / Optical Communication
Six-Axis Robot Arm	Load capacity 3 kg, customizable based on customer brand



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