



Intelligent Unmanned Forklift with 1.5m/s Operating Speed, 1500kg Rated Load Capacity, and Lithium Iron Phosphate Battery

Our Product Introduction

Basic Information

- Brand Name: TIANYUE
- Certification: 3c.ce
- Minimum Order Quantity: 1 Sets
- Price: Negotiable
- Packaging Details: Wooden Box
- Delivery Time: 30-40 Working Days
- Payment Terms: L/C,T/T
- Supply Ability: 100 Pieces/month



Product Specification

- Safety Features: Obstacle Detection And Emergency Stop
- Dimensions: L1712 Mm, W932 Mm, H1902 Mm
- Battery Specifications: 48V/23 Ah
- Rated Load Capacity: 1500kg
- Forklift Attachments: Customized
- Driving Method: Automatic Navigation, Handheld Driving
- Operating Speed: 1.5m/s
- Power Supply: Lithium Iron Phosphate
- Highlight: **1.5m/s Operating Speed Intelligent Unmanned Forklift**
1500kg Rated Load Capacity Heavy Duty Forklift Truck
Lithium Iron Phosphate Battery Automated Guided Forklift



More Images



for more products please visit us on roboticsagv.com

Product Description

Intelligent Unmanned Heavy Duty Forklift Truck

The Intelligent Unmanned Forklift represents a groundbreaking advancement in material handling technology, designed to meet the rigorous demands of modern warehouses and industrial environments. Engineered with precision and equipped with cutting-edge features, this forklift is an ideal solution for businesses seeking to enhance efficiency, safety, and productivity.



Advanced Features & Capabilities

This forklift features customized attachments that can be tailored to specific tasks, allowing it to handle various load types with optimal performance. The dual-mode driving system supports both automatic navigation using advanced laser technology and handheld driving for manual control, providing maximum operational flexibility.

With a compact height of 205mm, the forklift navigates tight spaces while maintaining heavy-duty lifting capabilities. Its robust construction ensures durability for demanding industrial applications, making it suitable for manufacturing, logistics, and distribution centers.



Key Specifications

Product Name: Intelligent Unmanned Forklift

Turning Radius: 1524 mm for precise maneuverability

Rated Load Capacity: 1500kg - ideal for heavy lifting tasks

Driving Method: Automatic Navigation and Handheld Driving

Power Supply: Lithium Iron Phosphate battery

Heavy Duty construction for robust industrial applications

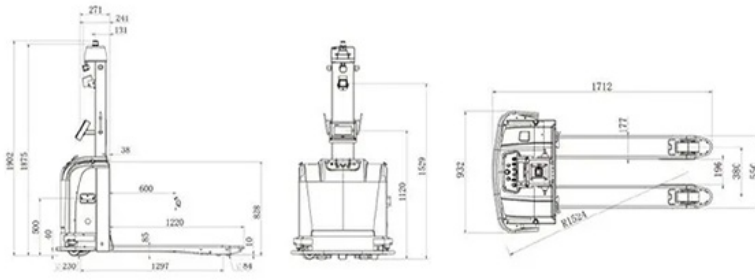


Technical Parameters

Parameter	Specification
Product Name	Intelligent Unmanned Forklift
Rated Load Capacity	1500 kg
Turning Radius	1524 mm
Driving Method	Automatic Navigation, Handheld Driving
Pallet Type	Mountain River Character
Safety Features	Obstacle Detection and Emergency Stop
Navigation System	Laser
Operating Speed	1.5 m/s
Forklift Attachments	Customized
Battery Specifications	48V / 23 Ah



外形尺寸 (mm)



Industrial Applications

The TIANYUE Intelligent Unmanned Forklift is certified with 3C and CE standards and designed to revolutionize material handling across various industrial environments. Its advanced laser navigation system ensures accurate autonomous operation while reducing human error and increasing productivity.

Ideal for warehouses, manufacturing plants, logistics centers, and distribution hubs, this forklift excels in heavy material transport, stacking, and order picking operations. The compact dimensions (L1712 mm, W932 mm, H1902 mm) combined with a tight turning radius enable efficient operation in confined spaces.

With a supply capacity of 100 pieces per month and flexible purchasing options, the TIANYUE Heavy Duty Forklift Truck offers businesses of all scales an intelligent, versatile solution for enhancing productivity and safety in material handling operations.





HIGH QUALITY



EASY OPERATION



AFTER-SALES SERVICE



Guangzhou Tianyue Automation Technology Co., Ltd.



13570415240



mkliangjintian@gmail.com



roboticsagv.com

Self-Compiled Buildings 7-8, Shitouji Jewelry Co., Ltd., No. 2 Daguan Yuan Road, Jewelry City, Huadu District,
Guangzhou City, Guangdong Province, China