



Alloy Steel Electric Pallet Fork Box Type Single Cargo Telescopic Forks Customized

Our Product Introduction

Basic Information

- Place of Origin: GUANGZHOU
- Brand Name: TIANYUE
- Certification: 3c.ce
- Model Number: TY-FB-BJ100
- Minimum Order Quantity: 1
- Packaging Details: wooden box
- Delivery Time: 50 work days
- Payment Terms: T/T, T/T
- Supply Ability: 100



Product Specification

- Motor: Servo Motor 24/48V
- Telescopic Stroke: Customization
- Full Load Speed: 1.5 M/s²
- Unloaded: 2 M/s²
- Load Weight: 100KG
- Highlight: **telescopic forks customized,
Alloy Steel Electric pallet fork,
Electric pallet fork box type**

for more products please visit us on roboticsagv.com

Product Description

Electric pallet telescopic fork, box-type single cargo telescopic fork, load <100KG can be customized

Technical Parameters

Parameter	Details
Loading Area	56x185 mm
Load Capacity	< 100 kg
Length	500-1200 mm
Speed	Loaded 90 m/min, Unloaded 120 m/min
Acceleration	Loaded 1.5 m/s ² , Unloaded 2 m/s ²
Positioning Accuracy	±2 mm

Technical Features

Fork adopts servo drive mode, with positioning accuracy up to ±2mm;
Loading uses DC motor control, ensuring smoother operation;
Simple structure with redundant floor-mounted system drive, compact size, lower noise, and longer service life;
Supports non-standard customization.

Description

Used for tote bin push-pull storage;
Mainly used on light stackers, paired with beam racks for pushing and pulling tote bins;
Compared to conventional forks, it reduces the cost of racks.



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