

Heavy Duty All Steel Construction Walkie Pallet Jack Trucks 2.5 Ton Electric Pallet Trucks

Basic Information

Place of Origin: China

Brand Name: GOODSENSE
Minimum Order Quantity: Negotiable
Price: Negotiable
Packaging Details: Bare packaging
Delivery Time: 30-40work days

Payment Terms: T/T



Product Specification

Name: Warehouse Handling Equipment

• Feature: Safe And Stable

Place Of Origin: ChinaBrand Name: GoodsenseCondition: New

Energy Supply: Reference IntroductionAdvantage: Simple Operation

• Highlight: construction walkie pallet jack,

2.5 ton electric pallet trucks, construction electric pallet trucks

Product Description

Industrial-grade electric pallet jacks made to your application.

The heavy-duty GOODSENSE electric walkie pallet trucks, also known as electric pallet jacks, are the most rugged, nonnesense workhorses in the industry. GOODSENSE offers flexible design features and capacities of 2.5 ton. Using time tested designs based on years of heavy-duty applications, our motorized pallet trucks can be relied upon day after day. Custom pallet jack options include fork length, fork width, width over forks, and fork profile. Let us customize your electric pallet truck to your application.

Electric Pallet Trucks

GOODSENSE Walkie Pallet Trucks

Industrial-grade, high-capacity electric pallet trucks configured to your application.

Next Generation Technology

Heavy Duty AC Drive Motor | GOODSENSE

GOODSENSE 2.5 ton pallet jack trucks utilize the latest in AC traction control technology including regenerative braking and heavy-duty, IP44 sealed AC powered drive motors. Battery discharge indicator with hour-meter and system diagnostics display are standard.

Heavy-Duty All Steel Construction

Pallet jacks made by GOODSENSE are the most strong in the industry and put the "truck" in pallet truck. The welded heavy-gauge steel construction pallet truck chassis are designed for maximum service life with minimal down time.

Easy to Maintain

GOODSENSE 2.5 ton pallet jack trucks are built with availability in mind. This includes a maintenance-friendly drive compartment design. All mechanical joints incorporate steel pivot pins with bronze bushings. Also, bearings, wheels, and axles have standard lubricating nipple fittings integrated for maximum service life and easy maintenance.



Industrial-Grade Components

GOODSENSE engineers and manufactures heavy-duty electric pallet jacks to hold-up in the harshest environments. This includes a robust and ergonomic all-steel tiller handle equipped with proven industrial components and the latest in drive control technology.

Lift with Confidence.

Rugged on the outside and technologically advanced on the inside. GOODSENSE electric battery-powered pallet trucks are built to last in the most demanding applications.

The Most Options. You decide the configuration.

Customize your pallet truck.

GOODSENSE custom configures your pallet truck to your application. Engineered and built from the ground up, you choose your fork design. We can even help you design a custom attachment to assist you in transporting your loads.

On/Off Key Switch

A standard key switch with 2 keys is included with each unit. Tired of missing keys? A fixed toggle on/off switch is an option.

System Diagnostic Readout

Every unit includes a battery discharge indicator with hour meter and system diagnotic readout.

Fully Serviceable

Each electric pallet jack is built with serviceability in mind. Our goal is to keep your equipment running for many years to come. GOODSENSE pallet trucks are built to last.

Parts and Service

An electronic parts and service manual is included with every unit. Free technical support is provided for the life of the pallet

jack.

Other Electric Pallet Jack Options

Stainless Steel Clad Forks Wash-Down Package Anti-Corrosion Package Cold Storage Package EMI/RFI Protection Debris Guard Siped Drive Tires Custom Fork Attachments And MANY More Options Available



Taizhou Ruidong Import and Export Co., Ltd



18367688514



gjq_0208@163.com



e rdforklift.com

Room 606, East Building 3, Tengda Center, Jiaojiang District, Taizhou, Zhejiang, China