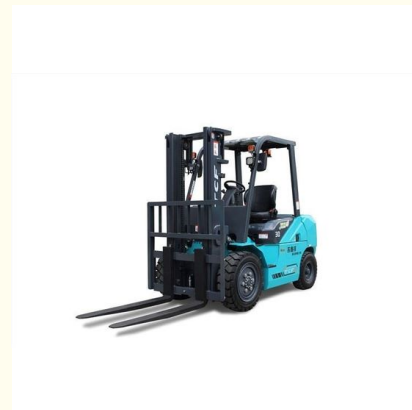


High Voltage Lithium Battery Forklift 3.0t With Full Hydraulic Power Steering Steering Wheel

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: goodsense
- Model Number: FB30LH
- Minimum Order Quantity: Negotiable
- Price: Negotiable
- Packaging Details: Bare packaging
- Delivery Time: 30-40work days
- Payment Terms: T/T



Product Specification

- Load Centre: 500mm
- Service Weight: 4580kg
- Place Of Origin: China
- Brand Name: Goodsense
- Name: Forklift
- Condition: New
- Energy Supply: Reference Introduction
- Advantage: Small Vibration And Noise
- Highlight: 3.0t lithium battery forklift,
3.0t lithium ion battery forklift trucks,
new lithium battery forklift



More Images



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In the use and maintenance, all-round covering safety protection measures, layer by layer, are safe and reliable.

The diagram shows a rectangular LCD display with a black background. At the top center is a speedometer with a needle pointing to 15 km/h. To the left of the speedometer is a battery level indicator showing 30% remaining. To the right is a gear indicator showing 'P'. Below the speedometer is a small circular gauge for tire corner. The display also shows auxiliary voltage (24.8 V), cumulative travel time (5000 h), and subtotal mileage (000.0 km). The GOODSENSE logo is on the right. Various indicators and controls are labeled with lines pointing to them: Seat Warning Indication, Low Battery Indicator, Left Turn Indication, Handbrake Indication, Speed Mode, Battery Level, Error Alarm, Total Mileage Value, Tire Corner, Fast Speed, Low Speed, Enter, Return, Lift Off Instruction, Troubleshooting Instructions, Right turn Indication, READY Ready Indication, Auxiliary Voltage Value, Speed, Cumulative Travel Time, Gear, Subtotal Mileage Value, and Return.



The cloud intelligent forklift management system uses advanced Internet of Things and Internet technology, combined with manual forklifts to achieve vehicle data collection, vehicle alarm, vehicle remote control box diagnosis, vehicle scheduling, logistics tracking and other functions to help users manage vehicles. Intelligent scheduling and intelligent logistics management and control improve the level of enterprise equipment management and logistics management, and the forklift cloud intelligent terminal can wirelessly connect to the cloud intelligent forklift management system.

Full hydraulic power steering Steering wheel adjustable device Lift oil pedal speed limiter valve Two-stage mast Standard fork
Cable handbrake Standard overhead guard Pneumatic tires Seat with seat belt Anti-skid pedals for getting on and off
Two-piece multi-way valve Lift and tilt joysticks Hydraulic dipstick Tilt oil circuit self-locking valve Neutral safety switch
Emergency power off switch Seat perception system Reversing buzzer Multi-function controller instrument
Electric horn Left and right rear view mirror LED split tail light LED combination headlights Warning Light On-board toolbox
Folder

Optional configuration:

Full suspension seat High and low overhead guard Front and rear windshield Wiper Cab Overhead guard with front protection net Cab heater Panoramic rear view mirror USB charging port
Rear armrest with horn button LED rear work light Roof fan 3/4/5 piece multi-way valve Electronically controlled multi-way valve Fire extinguisher Solid tire User specified color

Lithium battery capacity selection table:

Battery capacity Electricity 3.5T
307.2V/105Ah 32.256/Kwh The standard configuration
3.7.2V/150Ah 46.08/Kwh The optional configuration

Alternative Attachment:

Sideshifter Fork positioner Single double pallet handlers Rotator Paper roll clamp Bale clamp Carton clamp Fork clamp
Rotating fork clamp
Foam clamp Drum clamp Brick clamp Push-pull dedicated Inverta load pusher Load stabilizer Hinged fork Tyre clamp rotating



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