

4 Wheel Electric Forklift Truck 4Ton With Comfortable Operating Space And Tilt Cylinder Sinking Design

Our Product Introduction

for more products please visit us on rdforklift.com

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: Forklift
- Feature: High Safety
- Place Of Origin: China
- Brand Name: Goodsense
- Condition: New
- Energy Supply: Reference Introduction
- Advantage: Small Vibration And Noise
- Highlight: 4 wheel electric forklift truck 4ton,
4ton forklift truck electric,
new forklift truck electric



Product Description

COMFORTABLE OPERATING SPACE

ERGONOMICALLY OPTIMIZED ALL-ROUND OPERATING SPACE CREATE A GOOD, COMFORTABLE AND

CONVENIENT DRIVE EXPERIENCE FOR THE OPERATOR.

TILT CYLINDER SINKING DESIGN

FULL-ENCLOSED INSTRUMENT COVER

RIGHT HYDRAULIC JOYSTICK AND SAFETY POWER-OFF SWITCH

FRONT AND REAR ADJUSTABLE SEAT (ADJUSTMENT RANGE UP TO 150MM)

INCLINABLE ADJUSTABLE SMALL DIAMETER STEERING WHEEL

WIDE-VIEW MAST DESIGN

Our Product Introduction



FLEXIBLE STEERING SYSTEM

DYNAMIC LOAD SENSING PRIORITY STEERING SYSTEM MAKE STEERING RESPONSE FASTER AND DRIVING MORE SMOOTHLY.

UNIQUE LIFTING PORT DESIGN OF THE 4 TON 4 WHEEL ELECTRIC FORKLIFT CAN BE LIFTED DIRECTLY BY PORT CRANE FOR ON-BOARD WORK.

ADVANCED ELECTRICAL COMPONENTS

ORIGINAL IMPORTED BRAND CONTROLLER UNDER PROFESSIONALLY TUNED MAKE MOVING AND LIFTING CONTROL WITH PRECISION AND EFFICIENCY WITH EXCELLENT PERFORMANCE WITH FEATURES SUCH AS REGENERATIVE BRAKING, RAMP BRAKING AND FAULT SELF-DIAGNOSIS AND SO ON.

IMPORTED BRAND ACCELERATOR

AMP WATERPROOF HARNESS

REGENERATIVE BRAKING: WHEN 4 TON 4 WHEEL ELECTRIC FORKLIFT IS SLOWING SPEED, DOWNHILLING, SWITCHING DIRECTION, .ETC., WALKING MOTOR CONVERTED INTO A GENERATOR TO RECHARGE THE BATTERY VIA THE CONTROLLER. IT IS VERY ENERGY EFFICIENT



CONVENIENT BATTERY SIDE-SHIFT SCHEME

FULLY OPEN ENGINE HOOD, QUICKLY DISASSEMBLABLE LEFT AND RIGHT COVER, HINGED DESIGN CHASSIS SIDE DOOR, OPENED CHASSIS BOTTOM STRUCTURE AND ADVANCED DESIGNED CONCEPT LITHIUM BATTERY REPLACEMENT SCHEME MAKE FAST AND CONVENIENT REPAIR OF LITHIUM BATTERY OVERHEAD GUARD IS NO GAP LIFTING AND IT IS WITH HIGH-STRENGTH STEEL PLATE STAMPING MOLDING
HAND PALLET TRUCK IS USE FOR SIDE CHANGING BATTERY

EFFICIENT DRIVING SYSTEM

ADVANCED H-TYPE CROSS-BRIDGE BOX INTEGRATED DRIVE UNIT HAVE LOTS OF ADVANTAGES:
COMPACT STRUCTURE, LOWER NOISE, LOWER CENTER OF GRAVITY, MORE REASONABLE PLACEMENT,
MORE STABLE DRIVING.

NEW MAINTENANCE-FREE AC MOTOR IS WITH HIGH TRANSMISSION EFFICIENCY AND LOWER
MAINTENANCE COST.

QUICK CHARGING PORT

THE SIDE CHARGING PORT: JUST OPEN THE CHARGING COVER,THE FORKLIFT CAN START CHARGING.
STANDARD CHARGING HEAD IS WITH CHINA NATIONAL STANDARD NINE-CORE CHARGING GUN
REMA CHARGER IS FOR OPTINAL USE.



CONVENIENT MAINTENANCE

OIL PUMP MOTORS, CONTROLLER, DC CONVERTER, FUSE BOX AND SO ON ELECTRICAL COMPONENTS
ARE ALL INSTALLED UNDER ENGINE HOOD. JUST OPEN ENGINE HOOD, YOU COULD CHECK AND
MAINTENANCE HARNESS.

CONTROLLER USE AIR-COOLED SYSTEMWITH BETTER COOLING EFFECT.

OIL TANK USES ROLL-EDGE MOLDING CRAFT WITH BETTER CLEANLINESS AND REDUCES HYDRAULIC
SYSTEM FAILURE RATE.

ABOUT US:

GOODSENSE FORKLIFT IS A LARGE-SCALE MACHINERY MANUFACTURING ENTERPRISE PRIMARILY
SPECIALIZES IN SUPPLYING FORKLIFT TRUCKS, WAREHOUSE EQUIPMENT AND GROUND SUPPORT
EQUIPMENT. WE HAVE OUR OWN BRAND NAMED "GOODSENSE", WHICH HAS BEEN WELL-KNOWN IN
GLOBAL MARKET FOR A LONG TIME. WE HAVE ADVANCED AND PROFESSIONAL PRODUCING ASSEMBLY
LINE, COMPLETE TESTING FIELD, EXCELLENT QUALITY CONTROL SYSTEM AND ESPECIALLY CAREFUL
EXPERIENCED ASSEMBLY WORKERS WHICH ENSURE HIGH QUALITY AND STABILITY OF EACH PRODUCT
FROM OUR FACTORY. OUR PRODUCTS MEET WITH THE ISO9001:2015 QUALITY MANAGEMENT SYSTEM
CERTIFICATE AND ISO14001:2015 ENVIRONMENTAL MANAGEMENT SYSTEM CERTIFICATE REQUESTS
AND HAVE ACQUIRED CE CERTIFICATE AND EPA CERTIFICATE.

[Room 606, East Building 3, Tengda Center, Jiaojiang District, Taizhou, Zhejiang, China](#)