Payment Terms: 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: lithium battery electric forklift, goodsense forklift truck electric, goodsense battery electric forklift

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Our Product Introduction

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Product Description

THE 3 WHEEL ELECTRIC FORKLIFT 1.6TON IS SUPER COMPACT WITH VARIOUS MAST OPTIONS WITH

HEIGHTS UP TO 6M AND A POWERFUL 48V BATTERY.

HIGHLIGHTS:

SIMPLE SIDE BATTERY CHANGE

POWERFUL 48V BATTERY

GOOD HANDLING PERFORMANCE IN ITS CLASS.

IMPRESSIVE PROMPTITUDE AND ACCURATE MOBILITY AND TRAFFICABILITY.

THE HIGHEST RANGE WITH A SINGLE BATTERY CHARGE.



GREATEST ALL-ROUND VISIBILITY FOR OPTIMUM SAFETY AT WORK.

UNBELIEVABLY COMPACT TRUCKS

OPTIONAL CAPACIOUS DRIVER'S CABIN WITH SMART CONTROLS.

3 WHEEL ELECTRIC FORKLIFT 1.6TON

THE 3 WHEEL ELECTRIC FORKLIFT 1.6TON OFFERS MORE OF EVERYTHING: MORE POWER, MORE DYNAMISM AND MORE PRACTICALITY. DYNAMIC ACCELERATION, 14 KM/H MAXIMUM SPEED, ACCURATE MOBILITY AND TRAFFICABILITY – WITH THESE TRADEMARK FEATURES, GOODSENSE 3 WHEEL ELECTRIC FORKLIFT 1.6TON ACHIEVES THE HIGHEST EVER HANDLING PERFORMANCE IN THE LOAD RANGE 1.6 TONNES.

POWER

STRONG PERFORMANCE: LIFTS 1.6 TONNES WITH A LOAD CENTRE OF 500 MM.

EFFECTIVE MOVEMENT OF GOODS: DRIVING SPEED OF UP TO 14 KM/H, DYNAMIC DRIVING BEHAVIOUR AND HIGH LIFTING SPEEDS.

CONSISTENTLY POWERFUL: LARGE LEAD ACID BATTERY CAPACITY AND FAST LATERAL BATTERY CHANGE

ALWAYS AVAILABLE: OPTIONAL LI-ION TECHNOLOGY ENABLES USE AROUND THE CLOCK THROUGH SHORT TEMPORARY CHARGING.

PRECISION

ACCURATE LOAD HANDLING: SUBTLE CONTROL OF THE LIFTING SPEED THROUGH THE MOST ADVANCED HYDRAULICS OPERATION.

ERGONOMICS

COMFORTABLE SENSE OF SPACE: CAPACIOUS DRIVER'S CABIN WITH LARGE FOOTWELL AND SUFFICIENT REPOSITORY.

CHOOSE FROM A RANGE OF INDIVIDUAL CONTROL OPTIONS: MULTI-LEVER, MINILEVER OR FINGER CONTROL.

EASY REVERSING: REAR HANDLE WITH A HORN.

SILENT OPERATION: SINGULARLY QUIET LIFTING AND LOWERING OF THE FORKS.



COMPACTNESS

FORMIDABLE IN THE NARROWEST OF SPACES: COMPACT TRUCK DIMENSIONS AND ENORMOUS MOBILITY AND TRAFFICABILITY.

EXCELLENT MOBILITY AND TRAFFICABILITY: COMBINATION AXLE FOR FOUR-WHEEL TRUCKS ENABLES

THE SMALLEST TURNING RADIUS OF ITS CLASS

SAFETY

PERFECT ALL-ROUND VISIBILITY: NARROW MAST

SAFETY THROUGH INTELLIGENCE: THE DISPLAY AND CONTROL UNITS MONITOR AND CONTROL ALL SAFETY AND PERFORMANCE FUNCTIONS.

ENVIRONMENTAL RESPONSIBILITY

LOW ENERGY CONSUMPTION: HIGH OUTPUT EFFICIENCY THROUGH MODERN DRIVE TECHNOLOGY.

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