

2.5Ton LPG Forklift Trucks With Powerful Low Consumption Engines Gct K25

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: 2.5ton lpg forklift trucks, 2.5ton lpg gas forklift, powerful lpg gas forklift

Our Product Introduction

Product Description

THE SAVING AND SUSTAINED GOODSENSE 2.5 TON LPG FORKLIFT TRUCKS ARE DESIGNED FOR HIGH DRIVING AND LIFTING PERFORMANCE IN ASSOCIATION WITH EXCELLENT HANDLING FEATURES. THEY ARE PARTICULARLY POTENT WHEN REVERSING WHILE LOADING AND UNLOADING TRUCKS, BONDING DYNAMIC DRIVING WITH FAST CHANGES OF DIRECTION. PROFIT FROM A COINCIDENTALLY HIGH HANDLING CAPACITY WITH MAXIMUM DRIVING COMFORT AND MAXIMUM FIRMNESS. THE STEEL OVERHEAD GUARD OFFERS PROTECTION AGAINST WEATHER AND FALLING SMALL PARTS. IN THE ENCLOSED CABIN, THE BOUNTIFULLY SIZED WORKING SPACE, THE DRIVER ONLY SENSES LOW VIBRATIONS WHEN THEY ARE DRIVING 2.5 TON LPG FORKLIFT.



183676885

Taizhou
Ruidong
Import
and
Export
Co., Ltd

0208@

FEATURES

PERFORMANCE AND DRIVE FEATURES

POWERFUL LOW CONSUMPTION ENGINES GCT K25

HYDROSTATIC DRIVE OFFERS THE BEST ENERGY EFFICIENCY COUPLED WITH MAXIMUM PRODUCTIVITY

PERFORMANCE – SPECIFICALLY WHEN REVERSING.

CONTINUOUS POWER DRIVING DEVICE.

HYDRAULIC CONTROL FOR ACCURATE ADJUSTMENT OF DRIVE AND LOAD FUNCTIONS.

PERFORMANCE ARGUMENTS FOR EVERY APPLICATION.

AUTOMATIC ENGINE SPEED INCREASE DURING LIFTING AND LOWERING.

VERY ACCURATE CONTROL OF TRAVEL SPEED.

LOW MAINTENANCE COSTS.

INTELLIGENT CONTROLS AND ELECTRONICS

SOFTWARE AND HARDWARE FOR CONTROLS DEVELOPED AND PRODUCED INTERNALLY.

SENSITIVE ADJUSTMENT OF HYDRAULIC FUNCTIONS THROUGH GALVANOMAGNETIC VALVES.

WATER-PROOF ELECTRONIC DRIVE AND HYDRAULIC CONTROLS IN CAN-BUS DESIGN.

STANDARD SAFETY EQUIPMENT

GENERAL SAFETY EQUIPMENT FOR HIGH DRIVE MECHANICS AND PERFORMANCE.

DEACTIVATION OF THE HYDRAULIC FUNCTIONS IF THE OPERATOR IS NOT SEATED ON THE SEAT.

NO UNBOUNDED ROLL-BACK ON SLOPES BECAUSE OF THE AUTOMATIC PARKING BRAKE.

EXCELLENT FIRMNESS BECAUSE OF LOW MASS CENTRE.



HIGH PERFORMANCE FILTER SYSTEM

FULL-FLOW HYDRAULIC OIL FILTRATION WITH SUCTION AND RETURN FILTER FOR MAXIMUM OIL PURITY AND LONG LIFE SPAN OF ALL COMPONENTS.

HYDRAULIC TANK INTEGRATED IN CHASSIS.

ERGONOMIC OPERATOR WORKING STATION

COMFORTABLE OPERATOR SEAT WITH EXCELLENT SUSPENSION AND YOU CAN CHOOSE OPTIONAL GRAMMER BRAND.

COMPACT DESIGN MAST WITH EXCELLENT VISIBILITY.

ENTRY AND EXIT THROUGH A DEEP, BROAD STEP, WHICH IS CLEARLY OBVIOUS FROM THE OPERATOR SEAT.

LARGE, STRONG FRONT AND OPTIONAL REAR GRAB HANDLE WELDED TO THE OVERHEAD GUARD.

LARGE, LEVEL FOOTWELL WITH VIBRATION-ABSORBING FLOOR MAT.

ROBUST HYDRAULIC LEVERS PLACED FOR EASY USE EVEN WHEN WEARING GLOVES.

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