

Diesel Engine Forklift Heavy Duty 48 Ton Big Diesel Forklift High Safety

Our Product Introduction

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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: 48 ton big diesel forklift,
48 ton diesel engine forklift,
high safety big diesel forklift



Product Description

THE STRONGEST GOODSENSE FORK LIFT TRUCKS EVER PRODUCED

THIS POWERFUL RANGE MAKES LIGHT WORK OF THE HEAVIEST LOADS AND TOUGHEST

ENVIRONMENTS. RELIABLE PROVEN COMPONENTS AND SINGULARLY STRONG CHASSIS AND MAST

DESIGN ENSURE MAXIMUM ACTUALLY OPERATES TIME AND LOW COST OF OWNERSHIP.

BUNDERS, METAL, QUARRYING, MINING AND OTHER HEAVY DUTY APPLICATIONS CAN DEPEND ON ITS

STRENGTH AND RELIABILITY WHEN ONLY THE TOUGHEST FORKLIFT TRUCKS CAN FACE THE

CHALLENGE.

Our Product Introduction



Taizhou
Ruidong
Import
and
Export
Co., Ltd



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FEATURES:

THE OVERALL WIDTH OF THE HEAVY DUTY DRIVE AXLE (4.22M OVER TYRES), WITH ENHANCED SPINDLES WITH DOUBLE REDUCTION PROVIDES FIRMNESS AND WEAR WHEN HANDLING THE HEAVIEST LOADS.

MULTIPLE OIL-IMMERSED BRAKES WITH COOLING SYSTEM ENSURE FIRMNESS AND LOW COST OF OPERATION.

FOR THE HARDEST APPLICATIONS A RANGE OF DIFFERENT CARRIAGES, FORKS AND FRONT-END ATTACHMENTS ARE AVAILABLE.

THE POWERFUL, STRONG POWER TRAIN HAS BUILT IN ENGINE AND TRANSMISSION PROTECTION SYSTEMS ENSURING MAXIMUM DEPENDABILITY AND A LOW TOTAL COST OF OWNERSHIP.

DIESEL FORKLIFT 48 TON LOAD CENTER IS 1200MM, WHEELBASE IS 5.5 METER. THE DIESEL FORKLIFT 48 TON IS THE MOST COMPACT MACHINES IN THIS CAPACITY AVAILABLE ON THE MARKET.

FAST TRAVEL SPEEDS AND LIFTING SPEEDS HELP CONDUCE TO REDUCED OPERATING COSTS DURING A SHIFT WITH CLASS-LEADING LIFT SPEEDS OF UP TO 0.22 M/S.

TIER 3 COMPLIANT, PRODUCING LOWER EMISSIONS SIGNIFICANTLY REDUCING LIFETIME COSTS.

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