

HERRO
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Heavy IC Forklift Truck

with capacities of 38,000 to 48,000kg

The World of Hangcha



Heavy IC Forklift Truck

Environment/
Efficiency/
Economy



Features

- / DANA TE30 new type gear box, CUMMINS QSM11 3A emission engine and KESSLER D102 heavy-load driving axle are utilized. The key parts are internationally well-known brand products of which the quality is stable and durable.
- / Equipped with seat operating presence sensing (OPS) system to improve safety; The controller area network (CAN) bus LCD display is applicable, which has the function of built-in weight display, fault diagnosis and chinese-english display query system.
- / The independent dynamic braking oil circuit system can reduce the complexity of hydraulic system and oil cost.
- / With the load sensing variable main hydraulic system, the non-working energy consumption is very small.
- / Equipped with electronic automatic shift 5F/3R gearbox, make the power strong, start fast and smooth;
- / With the electric control hydraulic motor drive fan main cooling system, can achieve fast and efficient interval temperature work and reduce fan power consumption.
- / Integral cab, transparent visual field, good sealing.
- / With integrated and multi-functional operating handle and electro-hydraulic proportional control, easy to lift, tilt and operate. With LUDV main control multiple-way valve, it can realize fast response, precise operation and achieve fine repeatability.
- / For engine revolution handle, following control is applicable to reduce the operator's load. Centralized fault warning is concise and clear, reducing driver tension.
- / With the centralized pressure test point, convenient opening of the body cover, hood and manual tilting of the cab for easy maintenance.
- / Equipped with FIMS cloud intelligent forklift truck management system, remote intelligent monitoring, better promote equipment management and logistics management.

Standard Specification

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|--------------------------------------|--|
| / Duplex wide view mast | / Engine oil pressure alarm |
| / Fork hydraulic distance adjustment | / Empty filter alarm |
| / Standard fork | / Accumulator low voltage alarm |
| / Cab | / Alarm of hydraulic oil and oil filter |
| / Air conditioner | / Oil-water separator alarm |
| / Full hydraulic power steering | / Engine fault alarm |
| / Four way multi-way valve | / LED lights |
| / OPS system | / Water thermomete |
| / Steering wheel adjustable device | / Fuel meter |
| / High level exhaust system | / Oil temperature meter |
| / Traction device | / Time meter |
| / Battery main switch | / Pneumatic tyre |
| / Reverse Sensor | / Back-Up Buzzer |
| / LCD bus instrument | / Fanfare horn |
| / Median instructions | / Manual tilting pump |
| / Parking brake indication | / Handrail multi-directional adjustable device |
| / Charging indicator | / Tools |
| / Preheat indicator | |

Options

- | | |
|---|-------------------------------------|
| / Customized color | / Fire extinguisher (2kg\4kg) |
| / Forks of other specifications | / Automatic fire extinguisher |
| / Mast of other specifications | / Mast LED working light |
| / Solid tyre | / Four-way traffic recording system |
| / Truck interphone | / Speed limits |
| / Voice Back-Up Buzzer | / Blue light |
| / Electronic alarm lamp (with \ without control switch) | / Weighing system |
| / Rear view system (with storage) | / Air prefilter |
| / Front and rear view system (with storage) | / Conducting electrostatic chain |
| / Spark arrester | / Fan |
| | / Electric tilting pump |

