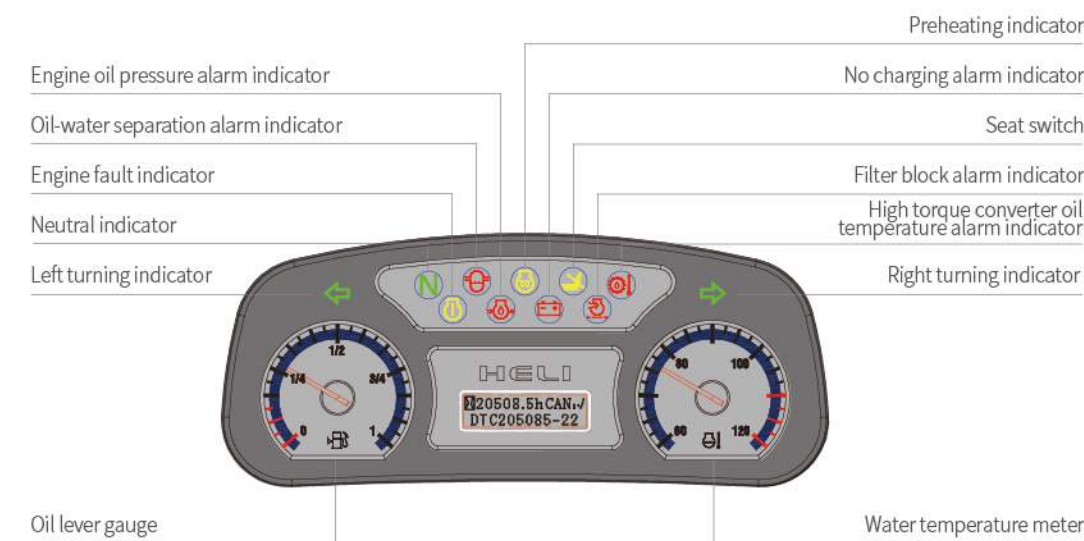




**Reliable special designed instrument**



Reliable special meter display the whole truck's working condition, fault detect and other important information completely which make the operator master the whole truck condition directly and conveniently.

**Standard configuration      Optional      Available attachment**

Standard configuration	Optional	Available attachment
Fork	Filter core of transmission oil	Carpet boom
Water temperature gauge	Backward buzzer	Lifting hook
Traction pin	Transmission oil gauge	Side shifter
Backrest	Filter of hydraulic oil circuit	Paper roll clamp
Overhead guard	Safety switch for neutral gear	Rotating fork
Electric horn	Rain proof for overhead guard	Cargo boom
Reversing light	Air intaking device	Lengthen fork
Hour meter	Durable tyre with pattern	Multi-function drum clamp
Fuel gauge	Cable type parking brake	Rotating clamp
Charging indicator	Hydraulic oil gauge	Widen fork carrier
Operator's tool kit	Preheating indicator	Lengthen fork extension
Oil pressure alarm	Full hydraulic powered steering	Load stabilizer
Steering indicator	Levers for lifting and tilting	Push-pull
Wide view mast	Cyclone air cleaner	Tilting fork/bucket
Standard seat	Adjustable tilting steering column	Wide view two stage free lift mast
Front lamp	Engine automatic preheating system	Wide view three stage free lift mast
Rear combined light	Electric flameout	
Shaped pedal pad	Engine fault indicator	
Control valve (two throws)		

**2-3.5 t  
K2 series Internal Combustion  
Counterbalanced  
Forklift Truck**



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**Reliability improved**

- Casted steering axle
- Improved mast strength and rigidity
- Reduced front overhang improves truck stability.
- The sealing performance of drive axle is improved.
- Enhanced design of rim.
- The strength and rigidity of overhead guard are improved.
- The protection level of electric system is improved and the electrical parts adopts modular design.
- The 24° conical sealing is adopted on the hydraulic pipeline and the sealing performance is improved.
- The cooling performance of the truck is improved.
- The loading capacity of mast and frame is improved and the safety performance is improved.

**Better performance in energy saving and consumption reducing**

- The oil consumption is reduced.
- The pressure loss is reduced.
- LED lights are standard.

**The operation efficiency improved**

- The lifting speed improved.
- The steering radius is small.
- The lights switch is integrated on steering knob and it is convenient for operation.

**Operation comfort improved**

- The diameter of steering wheel is reduced to reduce arm fatigue.
- The space for pedal is enlarged.
- Seat is design with man-machine engineering.
- Backlight design of meter is easy to read and engine fault code is shown on the meter.
- The horizontal view of mast is improved.
- Lowering buffering is configured.
- Head space is enlarged.

**The performance of easy maintenance is further improved**

- The drive axle is improve to reduced maintenance frequency.
- Fault code is displayed on the meter to improve truck maintenance efficiency.
- Large opening angle of engine hood makes maintenance easier.
- The contact space between engine and transmission box is enlarged and it is easy for engine oil filter maintenance.
- Integrated electric box is easy for maintenance.
- The 24° conical sealing is adopted on hydraulic pipeline and it is easy for assembly and disassembly.



**HELI smart fleet management system (optional)**

Vehicle positioning	Statistical form
Remote diagnosis	Vehicle management
Remote monitoring	Identification recognition (optional)
Maintenance reminder	Weight management (optional)
Battery management	Collision management (optional)



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