

标准配置 Standard configuration

Standard Coming	
时表	Hour meter
(現)(以)	Horn
油压力报警	Oil pressure alarm
片多路阀	Control valve
液压动力转向	Wholly hydraulic-powered steering
胶踏板垫	Rubber pad
货架	Backrest
车镜	Rear view mirror
組合灯(LED信号灯)	Front combined lamp (LED light)
动油滤清器	Transmission oil filter
动机熄火装置	Engine flame out device
齿式停车制动器	Rachet type parking brake
温表	Water temperature meter
车工具	Driver's tools
组合灯 (LED)	Rear combined lamp(LED)
车蜂鸣器	Reversing buzzer
斜油缸自锁阀	Tilt-lock valve
斜可调转向管住	Tilt adjustable steering column
视镜	Back view mirror
顶架	Overhead guard
准货叉	Standard fork
挡开关	Neutral gear switch
压回路滤清器	Hydraulic circuit oil filter
液换向	Electro-hydraulic changing-over
能换挡	Intelligent shift
速阀	Speed-limiting valve
量表	Oil level gauge
电指示	Charging indicator
视野门架	Wide view mast
气装置	Air intaking device
纹耐用轮胎	Durable tire with decorative pattern
升和倾斜操纵杆	Lifting and tilting operating handles

Traction pin

Semi-suspension seat Hydraulic oil dipstick Overhead guard rain cover

Combined instrument

Torque converter oil dipstick

H material

驾驶室	Driver's cab
警示灯	Warning light
高排气装置	High air exhausting device
双空滤	Double air cleaner
全悬浮座椅	Suspension seat
货叉加长套	Fork extension
暖风机	Heater
实心轮胎	Solid tyre
加宽货叉架	Widen fork carriage
挡风玻璃	Wind shield
净化消声器	Purifying muffler
灭火消声器	Fire extinguisher muffler
灭火器	Fire extinguisher
后工作灯	Rear working light
空调(部分车型)	Air conditioner (certain type)
行车OPS	OPS (travelling function)
变矩器油温表	Torque converter oil temperature meter
倾斜缸护套	Tilting cylinder sle eve
转向缸护套	Steering cylinder sleeve
用户指定颜色	User-specified color
选用属具	Optional attachments
吊具	Sling
全套LED灯	Full LED light ass'y
电源总开关	Power switch
倒车语音喇叭	Reversing voice speaker
通用钥匙	Universal key
超速10km/h报警	Overspeed 10km/h alarm
电风扇	Electric fam
全套OPS(含行走OPS和起升OPS)	OPS(Travelling function and loading function)



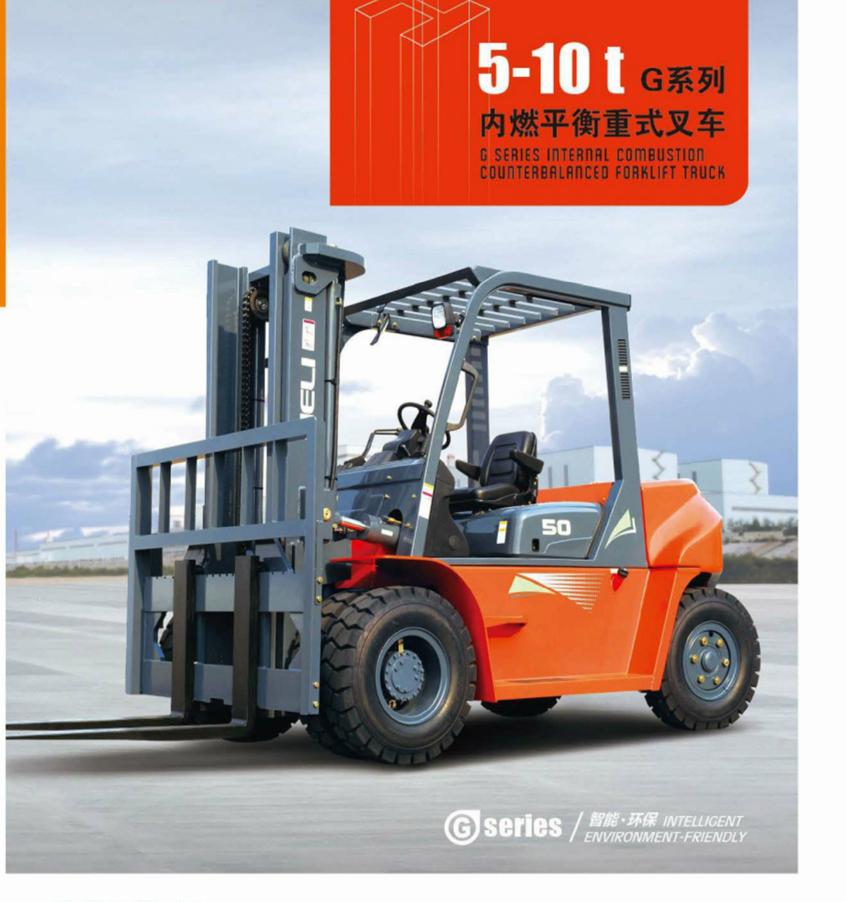
半悬浮座椅 液压油标尺 护顶架防雨棚

变矩器油标尺

组合仪表

<u>Click Here</u> to visit our website Email us: sales@ncfork.com.au

Call us: <u>0437 804 082</u>











八大技术特性显著提升

technical features remarkably improved

减震 Damping

- 护顶架(驾驶室)全悬浮式减震设计和动力系统震动传递的优化设计;降低 整车的振动,减轻驾驶员疲劳程度。
- With suspension damping structure on overhead guard(cab) and optimized design for the transmission, the whole trucks's vibration reduced a lot and relieve driver's fatigue greatly.

降噪 Noise reduction

- > 全密封驾驶舱与发动机周边附件优化设计,降低驾驶员耳边噪音及整车声功
- > Equipped with fully sealed cab and optimize designed parts around the engine, noise nearby ear and the truck sound level are reduced greatly.

散热 Heat dissipation

- 散热系统合理优化,冷却性能大幅提升,从而提高变速箱、发动机等关键零 部件的可靠性、耐久性;
- > With the optimized cooling system and great cooling performance, highly improved the reliability and durability of the transmission and engine, etc, many key parts.

节能降耗 Energy efficiency

- > 采用优化设计的液压系统,凸显节能高效,有效降低整 车的燃油消耗:
- > With optimized hydraulic system, the truck is more energy-efficient and lower fuel consumption.



舒适性 Comfort

- 融入交互式人机工程设计,提升操作舒适性;配备宽视野起重系统,改善
- > Man-machine engineering design improves operation comfort; wide view lifting system improves vision.

智能换挡 Intelligent gear shifting

- 整车标配电液换向系统,操作省力、方便;升级全新智能换挡系统,防止二 档起步,提高变速箱的工作可靠性;
- With electronic-hydraulic reversing system as standard configuration, make operation more liaght and easy; The updated new intelligent gear shifting system could avoid starting with second gear, improves the transmission box's realiability.

维护性 Maintainability

- 车体内部空间更宽敞,零部件位置布置更合理,机罩开启角度增大至80°,整
- > Wider internal space, more reasonable parts layout and 80°hood opening angle make maintenance easy.

可靠性 Reliability

- > 车架、门架等核心结构件采用CAE正向设计,使其强度大幅提升,整车更
- > Key parts like frame and mast apply CAE top-down design to improve their strength and make the truck tough.











Intelligent gear shifting



方向盘锁紧机构 Steering wheel lock mechanism



燃油箱盖带锁

