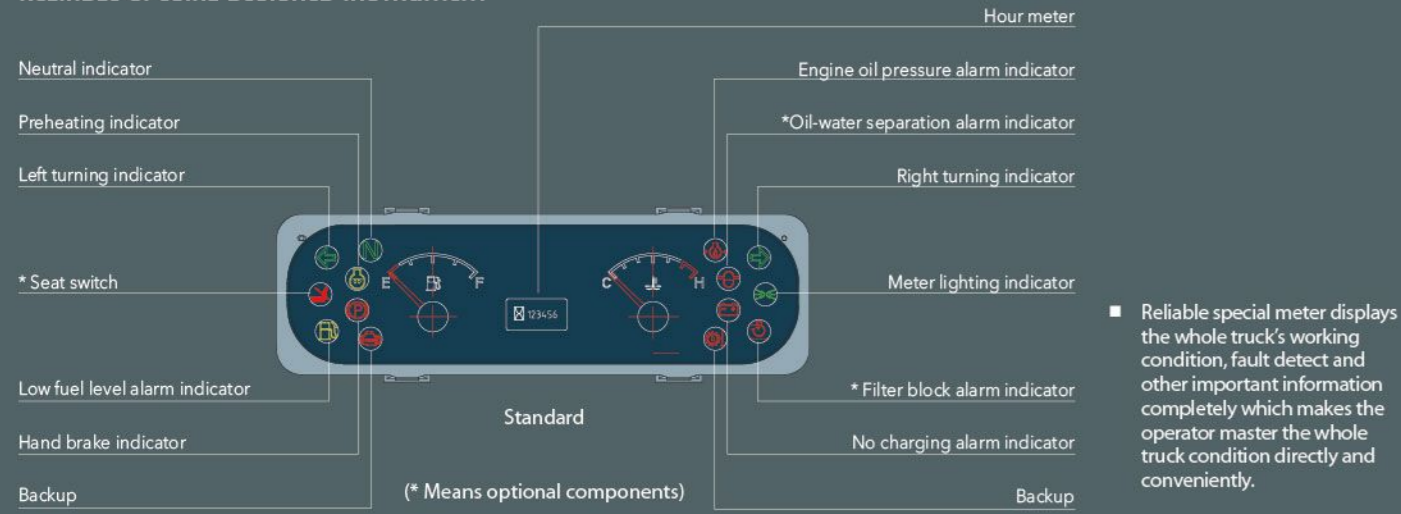


RELIABLE SPECIAL DESIGNED INSTRUMENT



Standard configuration	Optional
Hour meter	Overhead guard
Horn	Standard fork
Oil pressure alarm	Neutral gear switch
Control valve	Hydraulic circuit oil filter
Wholly hydraulic-powered steering	Electro-hydraulic changing-over
Rubber pad	Intelligent shift
Backrest	Speed-limiting valve
Rear view mirror	Oil level gauge
Front combined lamp (LED light)	Charging indicator
Transmission oil filter	Wide view mast
Engine flame out device	Air intaking device
Ratchet type parking brake	Durable tire with decorative pattern
Water temperature meter	Lifting and tilting operating handles
Driver's tools	Traction pin
Rear combined lamp(LED)	Semi-suspension seat
Reversing buzzer	Hydraulic oil dipstick
Tilt-lock valve	Overhead guard rain cover
Tilt adjustable steering column	Torque converter oil dipstick
Back view mirror	Combined instrument
	Driver's cab
	Warning light
	High air exhausting device
	Double air cleaner
	Suspension seat
	Fork extension
	Heater
	Solid tyre
	Widen fork carriage
	Wind shield
	Purifying muffler
	Fire extinguisher muffler
	Fire extinguisher
	Rear working light
	Air conditioner (certain type)
	OPS (travelling function)
	Torque converter oil temperature meter
	Tilting cylinder sleeve
	Steering cylinder sleeve
	User-specified color
	Optional attachments
	Sling
	Full LED light ass'y
	Power switch
	Reversing voice speaker
	Universal key
	Overspeed 10km/h alarm
	Electric fan
	OPS(Travelling function and loading function)
	Drive axle with wet disc type brake

5-10 t G series
Internal Combustion
Counterbalanced Forklift Truck



5-10 t G series internal combustion counterbalanced forklift truck

Technical features remarkably improved

Damping

- 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.

Noise reduction

- Equipped with fully sealed cab and optimize designed parts around the engine, noise nearby ear and the truck sound level are reduced greatly.

Heat dissipation

- With the optimized cooling system and great cooling performance, highly improved the reliability and durability of the transmission and engine, etc, many key parts.

Energy efficiency

- With optimized hydraulic system, the truck is more energy-efficient and lower fuel consumption.



G series / INTELLIGENT ENVIRONMENT-FRIENDLY

Comfort

- Man-machine engineering design improves operation comfort; wide view lifting system improves vision.

Intelligent gear shifting

- With electronic-hydraulic reversing system as standard configuration, make operation more light and easy; The updated new intelligent gear shifting system could avoid starting with second gear, improves the transmission box's reliability.

Maintainability

- Wider internal space, more reasonable parts layout and 80°hood opening angle make maintenance easy.

Reliability

- Key parts like frame and mast apply CAE top-down design to improve their strength and make the truck tough.



HELI 安徽合力股份有限公司
ANHUI HELI CO., LTD.
ADD: NO. 668 Fangxing Street, Economical Development Zone, Hefei, P.R. China
TEL: (86 551) 63639068(America); 63639258(Europe); 63639358(Asia); 63662105(Africa & Middle East); 63639530(Warehouse Equipment); 63639531(Wheel loader)
FAX: (86 551) 63639966
WEBSITE: <http://www.helichina.net>

AUTHORIZED DEALER

2017 heli copyright
Catalog No 170630 HELI Print



