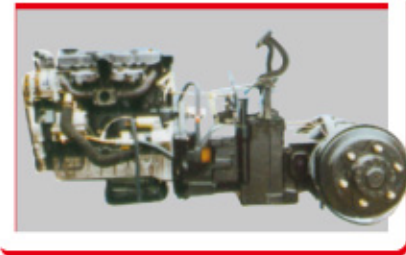


Power and transmission system is composed of excellent components by using advanced manufacturing technology and machine and high quality engine. This combination made the truck powerful and reliable.



SINOLIFT L Series LPG forklift truck has super advantage in compatibility by using IMPCO Converter system. The strong point lies in that we imported the whole Converter system was integrated in on unit and passed the UL certificate.



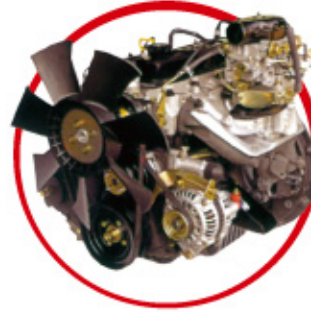
Pipe safety valve was fixed on the LPG pipeline system. It can prevent the gas pipe from broken when the remaining gas fuel was heating to expand. This valve can function when the gas pressure reach 26.4kg/cm to reduce the pressure for safe.



Engine

4 Cylinder, 4-stroke watercolled petrol engine conforming to IS:1000 (1980) and EPA/EURO II with electronic ignition & Twin barrel carburettor. LPG system consists of a Solenoid valve that allows gas to pass only when the engine is running and only with the switch in "Gas" position.

The Vapouriser converts LPG from Liquid to Gas. the air/fuel Mixer meters the flow of gas to meet the engine requirement. Engine incorporates electronically operated fuel lift pump, fuel filter, lubrication oil filter & protecto seal fuel filter cap. It can operate on either LPG or Petrol at the flick of a switch.

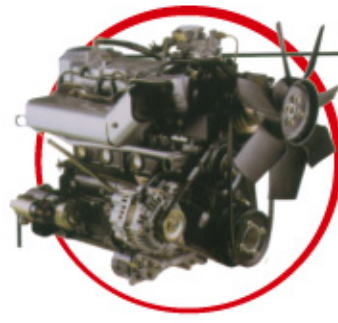


| WANFENG WF491GP (**F1*) | |
|-------------------------|-------------------|
| Displacement | 2237cc |
| Rated Output | 41kw |
| Max. Torque | 161N.m/2000r.p.m. |



| NISSAN H20(K21) (**H1*) | |
|-------------------------|-------------------|
| Displacement | 1982cc |
| Rated Output | 36.8kw |
| Max. Torque | 152N.m/1600r.p.m. |

EURO-II / EPA Certificate



| MITSUBISHI 4G64 (**R*) | |
|------------------------|-------------------|
| Displacement | 2350cc |
| Rated Output | 37kw |
| Max. Torque | 161N.m/1600r.p.m. |

EURO-II / EPA Certificate

Standard Equipment

- Wide view mast
- Load backrest
- ISO class II carriage
- Fork
- Long life tires
- Power steering
- Retaining rollers
- Overhead guard
- Suspension seat
- Drawbar pin
- Cyclopack air cleaner
- Toggle type parking brake lever
- Column shift direction lever
- Lift and tilt levers
- 3-Spool hydraulic valve
- Dipstick for converter oil
- Return hydraulic filter
- Convener oil filter
- Load check valve
- Lift circuit cut-off valve
- Lift lock valve
- Halogen head lights
- Rear view mirrors
- Back-up lamp
- Warning lamp
- Electric horn
- Neutral safety switch
- Deluxe floor mat
- Cylinder type bonnet stay
- Overhead air intake
- Radiator reservoir
- Tilt adjustable steering post
- Asbestos free brake
- Turn signal lights
- Lamp guard
- Full hydrostatic power steering
- Hourmeter
- Water temperature meter
- Fuel meter
- Engine oil pressure warning indicator
- Charge indicator
- Glow indicator
- Hand grip
- Operator tool kit
- Back up buzzer

Optimal Attachments

- Fork extensions
- Load back rest
- Water muffler
- Stabilizer
- Push-Pull
- Ox catalyst exhaust
- Gas purifier
- Side shifter
- Ram for coil handling
- Rotating forks
- Rotating paper roll clamps
- Bale clamp/Rotating lateral clamp
- Boom
- Hoist arm/Hoist hook
- Single/Multiple drum clamps
- Hinged fork
- Hinged bucket
- Full Free 2-Stage mast
- Full Free 3-Stage mast
- Standard mast with other lifting height
- Cushion tyre
- Warning lights, lighting lamps and working lamps
- Forklift trucks available for Hazardous area operations or foundry operations



Optional Equipment and Accessories

- Front dual wheels and fender extension
- Solid tires
- Dual tires
- Heater for steel cabin
- Color tire(white,green)
- Power clutch
- Oil
- Power brake
- Torque convener oil temperature meter
- Smoke reduction/spark arrester muffler
- Tilt cylinder boot
- Rear working light
- Custom color paint
- Auxiliary piping
- Auxiliary hydraulic valve modules
- Non-slip differential
- Overhead exhaust
- Dipstick for hydraulic oil
- All weather steel cabin
- Fire extinguisher

Fork Data Sheet

| Standard Equipment L x W x T mm | Width W mm | Thickness T mm | Length L mm | | | | | | | | | | | | Suitable Forklift | |
|---------------------------------------|------------------|----------------------|-------------------|------|-------|-------|------|------|------|------|------|------|------|------|----------------------|------|
| | | | 770 | *920 | 1070 | 1220 | 1370 | 1520 | — | — | — | — | — | — | | |
| 920x100x35 | 100 | 35 | 770 | *920 | 1070 | 1220 | 1370 | 1520 | — | — | — | — | — | — | — | 1.0T |
| 920x100x35 | 100 | 35 | 770 | *920 | 1070 | 1220 | 1370 | 1520 | — | — | — | — | — | — | — | 1.5T |
| 1070x125x40 | 125 | 40 | 770 | 920 | *1070 | 1220 | 1370 | 1520 | 1670 | 1820 | 1970 | — | — | — | — | 2.0T |
| 1070x125x40 | 125 | 40 | 770 | 920 | *1070 | 1220 | 1370 | 1520 | 1670 | 1820 | 1970 | — | — | — | — | 2.5T |
| 1070x125x45 | 125 | 45 | 770 | 920 | *1070 | 1220 | 1370 | 1520 | 1670 | 1820 | 1970 | — | — | — | — | 3.0T |
| 1070x125x45 | 125 | 45 | 770 | 920 | *1070 | 1220 | 1370 | 1520 | 1670 | 1820 | 1970 | — | — | — | — | 3.5T |
| 1070x150x55 | 150 | 55 | 770 | 920 | *1070 | 1220 | 1370 | 1520 | 1670 | 1820 | 1970 | — | — | — | — | 4.0T |
| 1070x150x55 | 150 | 55 | 770 | 920 | *1070 | 1220 | 1370 | 1520 | 1670 | 1820 | 1970 | — | — | — | — | 4.5T |
| 1220x150x55 | 150 | 55 | 770 | 920 | 1070 | *1220 | 1370 | 1520 | 1670 | 1820 | 1970 | 2120 | 2270 | 2420 | 2570 | 5.0T |
| 1220x150x60 | 150 | 60 | 770 | 920 | 1070 | *1220 | 1370 | 1520 | 1670 | 1820 | 1970 | 2120 | 2270 | 2420 | 2570 | 6.0T |
| 1220x150x65 | 150 | 65 | 770 | 920 | 1070 | *1220 | 1370 | 1520 | 1670 | 1820 | 1970 | 2120 | 2270 | 2420 | 2570 | 7.0T |
| 1220x170x70 | 170 | 70 | 770 | 920 | 1070 | *1220 | 1370 | 1520 | 1670 | 1820 | 1970 | 2120 | 2270 | 2420 | 2570 | 8.0T |
| 1220x175x80 | 175 | 80 | 770 | 920 | 1070 | *1220 | 1370 | 1520 | 1670 | 1820 | 1970 | 2120 | 2270 | 2420 | 2570 | 10T |

Specifications and design are subject to change without prior notice. Machines shown may include optional equipment.



L Series

Gasoline/LPG forklift

ISO9001
CE



- Rated capacity: 1.0T/1.5T/2.0T/2.5T/3.0T/3.5T
- Streamlined exterior design
- Buffer device for transverse steering axle
- Progressive brakes



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