

The Parameters of ISUZU 8 m3 Sewage/fecal Suction Truck

Overview

Name	Sewage Suction Truck/fecal suction truck
Dimension(LxWxH)	8990X2500X3380(mm)
Total Mass	16050Kg
Rated Payload	8000Kg
Kerb Weight	8050Kg
Passenger	3
Approach/Departure Angle	19/15

The Parameters of Chassis

Manufacture/Model	ISUZU, QINGLING/QL5160CCY9QFRJ
Driving Type	4*2 left/right hand drive
Wheel Base	5500 mm
Gearbox	Six speed lever with five speed forward and one reverse, manual
Front/Rear Track	1506/1466(mm)
Tyre	7.00-16
The Number of Tyre	6+1(spare tyre)
Front/ Rear Suspension	1032/1658(mm)
Leaf Spring Number	8/9+5, 6/8+4

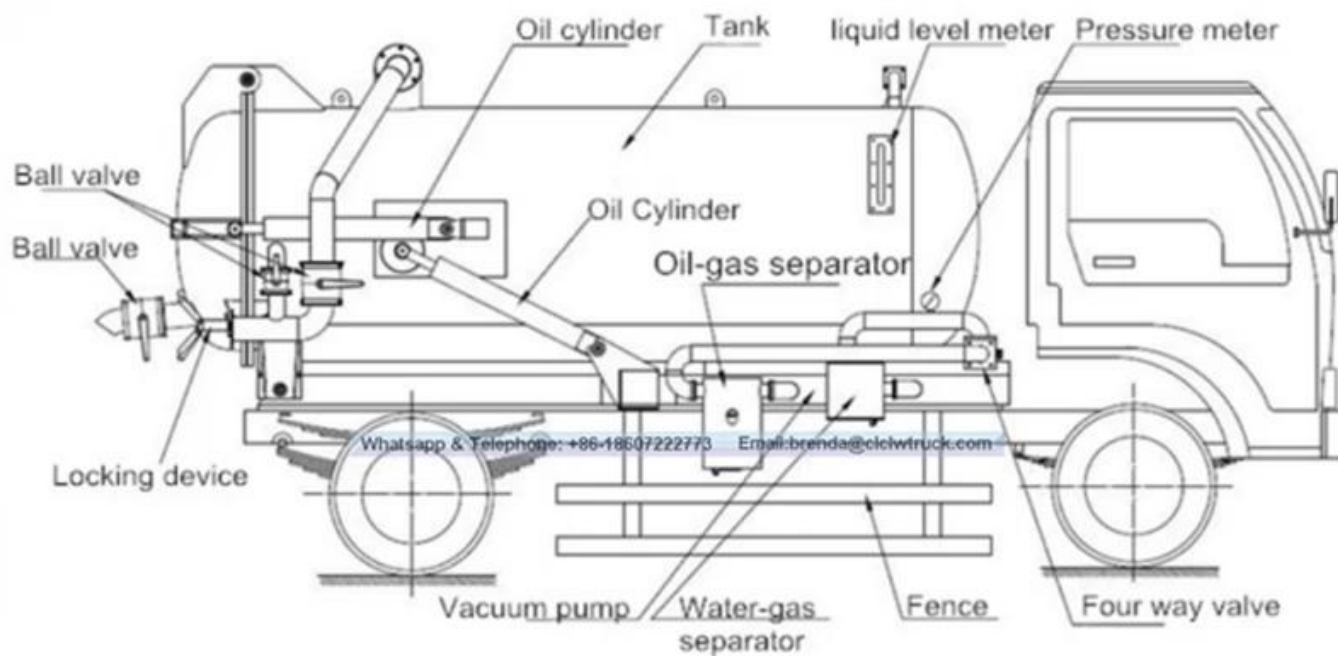
The Parameters of Engine

Manufacturer/Model	ISUZU/4HK1-TCG40
Rated Power	190hp/139kw
Fuel Type	Diesel oil
Displacement/Capacity	5193mL
Emission Standard	Euro4
Cylinder	510N.m
Velocity	2600rpm

The Parameters of Equipment

Tank Capacity	8 m3
Vacuum Pump Rotation Speed	800r/m-1400r/m
Max. Suction Lift	>6m
Vacuum	>500mmHg
Rotation Direction	Clockwise
Time for full suction	<5min
Common Accessories	Vacuum pump, ball valve, oil cylinder for rear cap, oil cylinder for dumping, pressure meter, window for showing liquid level, lock system for rear cap, four-way valve, moisture separator, sprinkler (optional), alarm for full suction (optional), etc.







Ⓐ Sewage tank tipping

The sewage suction tank adopts dual-cylinder dumping, and is not afraid of blockage of large dirt. It is more convenient to dump sewage.



Ⓐ Rear self-flow outlet

Outlet size large for faster dumping



Ⓐ Sewage pump

Equipped with Chinese famous brand pump YIFENG. The sewage tank capacity more than 8cbm is equipped with double pump for better suction.



Ⓐ High pressure hose reel

Standard 60m long dia 19mm high pressure hose reel. Whatsapp & Telephone: +86-18607222773 Email: brenda@cclwtruck.com

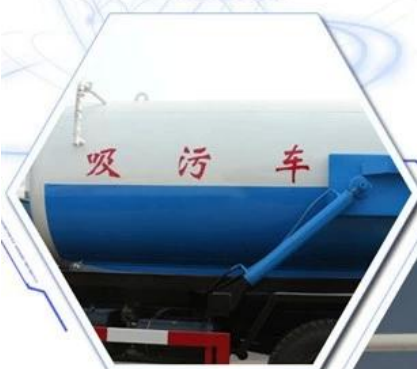


Ⓐ High pressure water pump



Ⓐ Multiple valve set

Hand throttle inside Operation box



Ⓐ Tank Body

Sewage tank 8cbm and water tank 2cbm, tank material Q235 with 6mm thick



Ⓐ Anti-overflow valve

Anti-overflow valve can prevent liquid overflow



Ⓐ Rear door hydraulic open

