roduct name	Dongfeng tianjin 15 ton sewage sucking truck	Chassis model	CLW5197GSSD3
Actual volume (cubic)	12	Total mass (kg)	15800
Engine horsepower	190	Rated load mass (Kg)	1133
Engine name	Cummins	Emission Standards	Euro III
Dimensions (MM)	2820×2400×2950	Fuel type	Diesel
Number of tires	6	Tire specifications	9.00-20
Wheelbase (MM)	4500	Maximum speed (km/h)	90
Front track	1503,1485,1519,1595	Rear track	1494, 1516, 1540
Performance profile	sewage suction truck adopts the domestic technology-leading special suction pump, which has large suction force and long suction stroke. It is especially suitable for the suction, loading and unloading of sludge in the sewer, especially for sucking sewage mud, silt, gravel, Large objects such as bricks, and small water content. Pumping full (soil) tank time: ≤ 5min, suction: ≥ 10m. Self-priming and self-discharging, long life, fast working speed and convenient transportation. There are two ways of suction trucks: pressurized discharge and self-flow discharge. The suction truck can self-prime and drain, the back cover can open and self-unload the impurities in the tank, and the suction efficiency is high, self-priming, self-discharging and direct irrigation. Features, fast and easy to operate. Suitable for use in large, medium and small towns sanitation and municipal departments.		
Dedicated configuration	sewage Suction truck body can be: carbon steel, stainless steel. The special part of the suction truck consists of a power take-off, a drive shaft, a special vacuum suction pump, a high-pressure forming manure tank, a water-gas separator, an oil and gas separation, a multi-way reversing valve, a boom, a suction gun, and a pipe network system. It is equipped with a vacuum pressure gauge, a stained window (tube), and a hand washing device.		

Reference pictures

















