

XGH5250GXW 清洗吸污车简介

XGH5250GXW Cleaning & Suction Truck



主要特点:

Main features:

——更先进的核心技术

More advanced core technology

——更合理的结构设计

More rational structural design

——更人性化的操作体验

More user-friendly operating experience

——更安全的保护措施

More secure protection



主要技术参数:

Main technical parameters:

XGH5250GXW 主要参数

XGH5250GXW Main technical parameters

参数名称 Items	参数 Parameters
外形尺寸: Dimensions	9600×2520×3910 mm
总质量: GVW	25000kg
额定载质量: Rated load mass	9305kg
整备质量: Curb mass	15500kg
底盘型号: Chassis manufacturer/model	DFL1250A8
型式: Type	6×4
发动机型号: Model of engine	C260 33
发动机额定功率: Rated engine power:	191 kW
轴距: Wheelbase:	4300+1350mm
接近角 Approach angle	20
离去角 Departure angle	15
取力器型号 Power takeoff type	QH50
取力器接口形式 Power takeoff interface form	Flange
最大爬坡度(≥) Grade ability(≥)	33%
清水罐容积: Water tank volume:	6m ³
罐体厚度: Tank thickness:	6mm
高压泵品牌 High pressure pump brand	PINFL



流量/压力: Flow rate/pressure	330L/200Bar
高压胶管内径: Inner diameter of high-pressure hose:	25mm
高压胶管长度: Length of high-pressure hose	100m
喷头: Nozzle	陶瓷喷嘴喷头三件套 Ceramic nozzle nozzle three pieces
保护系统: To protect the system	低水位电子报警 Low water level electronic alarm
自动排管器: Automatic pipe drainer	标配 The standard
污水罐容积: Sewage tank volume:	12m ³
污水罐截面形状: Shape of section of sewage tank	圆形 Circular
罐体厚度: The thickness of the tank	6mm
真空泵型号: Model of vacuum pump:	JUROP PVT 400
真空泵流量: Vacuum pump flow rate:	2600m ³ /h
吸程: suction	≥18m
进/卸料阀口径: Inlet/discharge valve caliber	6寸/6寸 气动 6" air-operated
操控系统: The control system	集成电控箱, 手动/遥控控制, 简洁方便, 学习成本低。 Integrated electric control box, manual/remote control, simple and convenient, low learning cost.



性能优点:

Performance Advantage:

- 更大的罐体容积 Larger tank volume

总容积 18m³ 左右，污水和清水容积可自由分配。建议清水罐不小于 4 个方。

The total volume is about 18m³, and the volume of sewage and clean water can be freely distributed. It is recommended that the water tank be no less than 4 squares.

- 更先进的核心技术 More advanced core technology

采用专用分动箱取力，两个输出口都可做到全功率取力，动力充足，完美匹配大功率专用设备，疏通和吸污功能可同时使用。

Adopt special transfer box to take force, two output outlets can achieve full power to take force, sufficient power, perfect matching high-power special equipment, dredging and suction function can be used at the same time.

- 更合理的结构设计 More rational structural design

采用前置顶油缸设计，整体重心更均衡，结构更合理。

The front top cylinder design, the overall center of gravity is more balanced, more reasonable structure.

- 更人性化的操作体验 More user-friendly operating experience

罐体举升、罐门开启；罐体倾倒举升、罐体后盖的开启均采用电动液压控制，自动化程度高，有效减小操作人员的劳动强度，安全可靠。

Tank lifting, tank door open; The dumping and lifting of the tank body and the opening of the back cover of the tank body are controlled by electro-hydraulic, with a high degree of automation, which effectively reduces the labor intensity of the operator and is safe and reliable.

- 更安全的保护措施 More secure protection

智能化保护系统，确保核心部件正常运转。低水位保护系统;低水位时自动报警，防止高压水泵缺水工作，保护高压水泵;配置四重保护装置;四重保护系统可有效防止漫灌，罐体顶部装有止回阀，可有效保护真空泵安全。

Intelligent protection system ensures the normal operation of core components. Low water level protection system; Automatic alarm at low water level to prevent water shortage of high pressure water pump and protect high pressure water pump; Equipped with quadruple protection device; Quadruple protection system can effectively prevent flood irrigation, the top of the tank is equipped with check valve, can effectively protect the safety of vacuum pump.

● 更完善的附件系统 More complete accessory system

标配陶瓷喷嘴喷头套装，可选意大利或瑞士进口特种喷头、进口高压胶管。

Standard ceramic nozzle nozzle set, optional Italy or Switzerland imported special nozzle, imported high pressure hose.

整车侧身图 Side view of vehicle

