

**JAC 20m³ (CUMMINS) CARBON STEEL
TANKER USD\$103,842**

- Tank volume: 20m³
- Tank material: Q235 carbon steel, 5mm
- A food-grade anti-corrosion coating on the inner wall of the tank for transporting potable water
- With pump and flow meter, as well as stainless steel pipe for water supply
- Pump capacity: 60m³/ hour (mechanical pump)

**N.B. PRICES ARE SUBJECT TO CHANGE BASED
ON THE EXCHANGE RATE.**





Specification for HFC1254KR1

- 车型 Model: HFC1254KR1
- 驱动形式 Drive mode: 6×4

主要技术参数Main technical parameters

尺寸参数Size Parameter

- 外型尺寸 Overall dimension (L×W×H) (mm) :
9925×2495×3450(chassis)
- 轴距 Wheelbase (mm): 5000+1350
- 轮距 (前/后) Front Tread/Rear Tread (mm) : 2040/1860
- 悬长 (前/后) FF/AF (mm) : 1495/2080
- 车架断面尺寸 Frame Section Size (Hf×Wf×Hf) (mm) :
302 × 80 × (8+4)

上装Refitted Part

- 货箱内尺寸 Cargo inner dimension (mm) : 7500×2340×800

质量参数Quality Parameters

- 额定总质量 GVW (Kg) : 25000
- 二类底盘质量 Chassis weight (Kg) : 9475
- 第一轴/第二轴二类底盘质量 Chassis weight of Front axle/Rear axle (Kg) : 4850/4625
- 整车整备质量 Curb Weight (Kg) : /
- 额定载质量 Rated load (kg) : 15525

性能参数Performance Parameters

- 最高车速 Max speed (Km/h) : 90
- 最大爬坡度 Maximum Gradeability (%) : 30
- 最小转弯半径 Radius of turning (m) : 10.1

主配置 Main configuration

驾驶室 Cab

- **型式** Type: K3W(N944)半高顶
K3W (N944) 高顶
- **座椅** Seat: Air seat
- **发动机防护罩** Engine guard: 标配Standard
- **空调** AC: 标配Standard
- **暖风** Heater: 标配Standard
- **电动玻璃** Electric glass: 标配Standard
- **MP3**: 标配Standard
- **驾驶室支撑形式** Cabin suspension: 2 springs in front and 2 air bags in rear
- **电控翻转** Electronic control flip: 标配Standard
- **副驾驶遮阳板** Copilot visor: 标配Standard
- **散热器保护架** Radiator protection frame: 标配Standard

车身附件 Body accessories

- **工具箱** Tool box: 标配Standard
- **后防护栏** Rear Fence: 选装 optional
- **侧防护栏** Side Fence: 随货箱选装 optional

发动机 Engine

- **型号** Model: CUMMINS L375 30
- **排放水平** Emission levels: E- II
- **额定功率/转速** Max output power (hp/rpm) : 375/2200
- **最大扭矩/转速** Max torque (N·m/rpm) : 1480/1400
- **排量** Displacement (cc) : 8900
- **油泵** Oil pump: CUMMINS

离合器 Clutch

- **形式 Mode:** 单片, 干式, 膜片弹簧式, 萨克斯
Single, dry plate, diaphragm spring, SACHS
- **规格 Specification:** $\Phi 430$

变速箱 Transmission

- **型号 Mode:** ZF 16S1930TO
- **档位排布形式 Gear position:** 1 3 5 7
R 2 4 6 8

前桥 Front axle

- **形式 Modle:** " I "style break face
- **最大承载能力 Maximum capacity (Kg):** 9000

后桥 Rear axle

- **形式 Mode:** 斯太尔Steyr Technology
- **速比 Ratio:** 4.8、5.73
- **最大承载能力 Maximum capacity (Kg):** 13000

传动轴 driveshaft

- **规格 Specification:** $\Phi 140 \times 6$

转向 Steering

- **形式 Type:** 动力转向配BOSCH转向器 Power steering with BOSCH Steering gear

供油 Oil

- 油箱材质 Fuel tank material: 铝合金 Aluminum alloy
- 油箱容量 Fuel tank capacity (L): 400

制动 Brake

- 形式 Type: 双回路气制动Dual-circuit air brake
- ABS: 标配Standard
- ASR: 标配Standard

轮胎 Tire

- 型号 Model: 12R22.5 18PR

悬架（前/后） Suspension

- 形式 Type: parabolic leaf spring 10/12
- 前桥稳定杆 Front axle stabilizer bar: 标配Standard
- 后桥稳定杆 Rear axle stabilizer bar: 标配Standard

电气 Electrical System

- 蓄电池 Batteries: 12 volt-140Ah×2
- 发电机 Alternator: 28 volt / 70 amp
- 起动机 Starter: 24 volt / 7.5KW

水罐参数 Tanker specification

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