

Our Product Introduction

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Futian Medical Emergency Ambulance 4x2 8 Seater Gasoline Rear

Basic Information

• Place of Origin:

• Brand Name: Futian Medical Ambulance 4×2 with 8-seat

gasoline rear drive (I)

Futian Medical Ambulance 4×2 with 8-seat Model Number:

gasoline rear drive (I)

• Minimum Order Quantity: 1vehicle

• Price: 30000-50000dollar

 Packaging Details: entire car 5-8week days Delivery Time: T/T • Payment Terms:

• Supply Ability: 1000 vehicle



Product Specification

· Capacity: Multiple Patients Communication System: Radio, Intercom

• Emergency Brakes: Yes Emergency Lights: Yes Emergency Medical Personnel: Yes

• Emergency Siren:

Emergency Supplies: First Aid Kit, Oxygen Tank

• Emergency Transportation: Yes

Equipment: Medical Supplies Lighting: Flashing Lights GPS

Navigation System:

Safety Features: Seatbelts, Handrails

Siren: Yes • Size: Large



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Product Description

Futian Medical Ambulance 4×2 with 8-seat gasoline rear drive (I)

Serial number vehicle technical parameters

1 Body size mm mm: 5530×1920×2435 (length× width× height) 2 wheelbase mm: 3110

3. The total weight of the fully loaded vehicle is kg: 3400. 4 Vehicle curb weight kg: 2240

Suspension system: front suspension with double wishbone torsion bar spring independent suspension and rear suspension

with leaf spring dependent suspension. 6 Minimum ground clearance mm: 170

7 Minimum turning diameter M: 12.5 8 fuel type: gasoline

9 Tank volume (L): 65

10 engine model 4K22D4M

11 displacement ml: 2378

12 rated power kw (HP)/rpm: 118

13 Track (front/rear) mm mm: 1655/1650 14 Axle load (front/rear) kg kg: 1610/1790

15 Front suspension/rear suspension mm mm: 1190/1080, 1190/1230 16 Emission standard: GB18352.6-2016 National VI

17 drive mode: center-mounted rear drive

Transmission: 5-speed manual transmission 19 top speed km/h: 150

20 tyre size model 195R15C

21 Brake system front disc rear drum 22 rated passenger (including driver) 6-8

Main configuration of vehicles

23 All-metal closed load-bearing body

24 ABS+EBD

25 central locking

26 front row electric doors and windows Original system of 27 cab medical cabin

28 Same color bumper

29 spare tire

30 spare tools

31 High position brake light 32 tripod, reflective vest

1 white body+red powerful reflective tape 2. Glass film is pasted on the window of medical cabin 2/3.

Alarm and lighting system

3 100 w alarm

4 LED blue flashing warning light at the front of the roof
5. The blue flashing warning light of the LED of the roof tailgate.
6 LED blue and white warning lights on the left and right sides of the roof

7 LED square lighting in medical cabin 8 LED spotlights inside the medical cabin

9 Back-illuminated floor lamp

Central power distribution system

10 is composed of battery, intelligent charging control device, sine wave inverter with charging function, electric cabinet, wiring harness and control panel

Intelligent charging control device: 1. Ensure the normal charging of the battery; 2. Automatic disconnection to avoid generator overload and prolong generator life; 2000W pure sine wave inverter, a new type of ambulance vehicle power supply device, is

installed and used. It can be used for precision medical equipment and can form uninterrupted power supply.

12 triple power management device for ambulance: the average static current test is less than 7.1ma, which effectively saves battery energy and has multiple protection functions, including AC and DC input high and low voltage protection, overload protection and temperature protection.

13 AC/DC (220V, 12V) power socket set

Medical cabin configuration

14 integrated lighting interior
15 Installation of partition wall between cab and medical cabin: with sliding window.

Independent heating and cooling system (original air conditioner) for medical cabin, with independent control of heating and cooling, and reasonable control of temperature in medical cabin as required.

17 Two-way ventilation system in medical cabin 18 ultraviolet sterilization lamp, which has the function of timing delay opening.

Anti-collision protection for the head of 19 side doors and anti-collision treatment for strengthening the inner wall of medical cabin.

20 yellow nylon antibacterial handrails are installed at the top of the medical cabin.

21 slideway infusion hanger at the top of medical cabin













