



Central Axis Gasoline Medical Emergency Ambulance Front Engine Front Wheel Drive

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Transit
- Model Number: Ford Transit central axis gasoline medical ambulance front-engine front-wheel drive 4×2 manual/9-speed automatic
- Minimum Order Quantity: 1 vehicle
- Price: \$35,000-\$40,000Dollar
- Packaging Details: Complete vehicle
- Delivery Time: 5-8 work days
- Payment Terms: T/T
- Supply Ability: 1000 vehicle



Product Specification

- Capacity: Multiple Patients
- Color: White, Red
- Communication System: Two-Way Radio
- Design: Ergonomic, Durable
- Equipment: Medical Supplies
- Lighting: Emergency Lights
- Medical Equipment: Defibrillator, Oxygen Tank
- Power Source: Engine
- Product Name: Medical Emergency Ambulance
- Safety Features: Seatbelts, Alarm System
- Size: Large
- Storage: Cabinets, Drawers
- Transportation: Road, Air
- Type: Emergency Vehicle
- Highlight: Gasoline Medical Emergency Ambulance,



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Product Description

Ford Transit central axis gasoline medical ambulance front-engine front-wheel drive 4x2 manual/9-speed automatic

An ambulance is a specialized medical vehicle used for emergency medical rescue and transportation of patients. It is typically equipped with a range of medical equipment and supplies to provide emergency care and treatment.

The appearance of an ambulance is usually bright and vibrant in color, such as red, white, or yellow, to make it more easily noticeable during emergencies. They typically have lights and sirens, such as flashing lights and sirens, to alert other vehicles and pedestrians.

The interior of an ambulance is usually divided into different areas to accommodate medical equipment and healthcare personnel. One area is the driver's compartment, used for driving the ambulance. Another area is the patient compartment, which typically has one or more beds for the emergency care and rehabilitation of patients. These beds may be equipped with safety belts and restraints to ensure the patient's safety during transportation.

Ambulances are typically equipped with various medical equipment and supplies, such as electrocardiogram (ECG) machines, ventilators, defibrillators, emergency medications, infusion devices, and more. These devices and supplies are available for healthcare personnel to provide basic emergency care and treatment during transportation.

Ambulances are staffed by professional healthcare personnel, such as emergency doctors, nurses, and paramedics. They provide emergency medical services on the ambulance, including first aid, patient assessment, basic life support, pain relief, and more. They also maintain communication with hospitals and other medical facilities to ensure that patients receive further treatment upon arrival at the hospital.

In summary, an ambulance is a specialized vehicle designed for emergency medical rescue and transportation of patients. They are equipped with necessary medical equipment and supplies and staffed by professional healthcare personnel to provide emergency care and rescue, ensuring that patients receive optimal medical support during transportation.

Vehicle technical parameters

1	Body size mm:	5341×1986×2450 (length×width×height)
2	Medical cabin interior dimensions mm:	2900×1700×1720 (length×width×height)
3	Wheelbase mm:	3300
4	Vehicle fully loaded total mass kg:	3510
5	Vehicle curb weight kg:	2540
6	suspension system	Front suspension MacPherson independent suspension,
7	Minimum ground clearance mm:	Rear suspension leaf spring non-independent suspension
8	Minimum turning radius m:	141
9	Fuel type:	6.45
10	Fuel tank volume (L):	gasoline
11	engine model	80
12	Way of working:	DURATORQ4D20C6H
13	Exhaust volume ml:	In-line, four-cylinder, supercharged and intercooled, high-pressure common rail
14	Rated power kw(hp)/rpm:	1997
15	Maximum torque Nm/rpm:	162/3250
16	Emission Standards:	305/1500-2500
17	Drive mode	Country VI
18	transmission:	Front wheel drive
19	Top speed km/h:	5 speed manual transmission
20	Tire specifications and models	156
21	Braking System	215/75R16LT
22	Rated passenger capacity (including driver)	front disk rear disk

Main vehicle configuration

23	All-metal enclosed load-bearing body
24	ABS8.0+EBD
25	central locking
26	Front electric doors and windows
27	Driver's seat (main) airbag
28	remote key
29	Original cab heating and cooling system
30	Spare tire
31	high mount brake light
32	Backup tools
33	Tire pressure display
34	cruise control

35	Reversing radar + visual reversing image
36	Large central control screen + Bluetooth connection

二、Internal and external configuration of the medical cabin

serial number	describe	quantity
body painting		
1	White body + red strong reflective tape and first aid logo	1 set
2	Glass film on the windows of the medical cabin 2/3	1 set
Alarm and lighting systems		
3	siren	1 set
4	Police call names: clear the way, ambulance, manual, whistle, bass.	1 set
5	There is a police light platform on the front of the roof, and an embedded LED blue police light is installed on the front of the platform.	2 cups
6	LED blue square police light at the rear of the roof.	6 lamps
7	LED blue police lights on the left and right sides of the roof	1 set
8	The police lamp shade is made of highly translucent material, which has high transparency and does not fade. The police light source adopts imported high-brightness LED light-emitting tubes with a service life of up to 50 million times. The rated operating voltage is DC12V, DC24V, and the operating temperature is -40 ~+75 .	1 cup
9	An outdoor LED lighting is installed above the middle door. In order to facilitate the use of the lighting, it is connected to the gate control circuit of the middle door. The lighting can only be turned on when the middle door is opened.	1 cup
10	An outdoor lighting is installed near the back door of the wall cabinet. In order to facilitate the use of the lighting, it is connected to the back door door control circuit. The lighting can only be turned on when the back door is opened.	2 cups
11	Infusion lighting spotlights are installed on the top of the medical cabin. The illumination angle can be adjusted to enhance the brightness of local locations during first aid. 2 lights	2 sets
central power distribution system (Consists of main battery, auxiliary battery, intelligent charging control device, sine wave inverter with charging function, electric control box, wiring harness, and control panel.)		
12	Car emergency start control device: When the main battery cannot start normally when it is lower than 12V, pressing and holding the emergency start switch can quickly start the car with the help of the auxiliary battery.	1 set
13	Intelligent charging control device: 1. Ensure the normal charging of the main battery; 2. Automatically disconnect to avoid generator overload and extend the life of the generator; 3. The auxiliary battery works independently to avoid stealing the power of the main battery.	1 set
14	Maintenance-free battery (12V/70A)	1
15	Installing a utility model ambulance vehicle-mounted power supply device can realize 24-hour uninterrupted power supply when the vehicle is started, and can output 220V, 1000W pure sine wave power supply for medical equipment.	1 set
15	AC/DC (220V) power socket set	3 groups
17	DC (12V) power socket with USB interface	Group 1
18	External power supply (220V/16A waterproof, with protective cover), equipped with 15m mobile cable	1 set
19	The cab and medical cabin are each equipped with a set of control panels, and the panels adopt a dual-circuit touch button design. The panel operates and displays:	1 set
20	Lighting, 220V AC, ventilation system, front and rear intercom system, sterilizing lamp, surgical lamp, internal spotlight, air conditioner, heating.	1 set
21	The LCD screen can display: time, indoor temperature, indoor humidity, main and auxiliary battery 12V voltage, AC 220V voltage, etc. The cab control panel can operate the intercom, internal spotlights, and lighting.	1 set
Medical cabin configuration		
22	Ultraviolet sterilization lamp (After the sterilization lamp power is turned on, the sterilization lamp will work after a delay of 1 minute and automatically turn off after 30 minutes.)	1 cup
23	Medical cabin independent heating and cooling system	1 set
24	Medical cabin two-way ventilation system (inlet and outlet air)	1 set
25	Front and rear intercom system	1 set
26	Reinforcement and anti-collision treatment of the inner wall of the medical cabin	1 set

27	Side door head protection	1 set
28	Yellow nylon antibacterial handrails are installed on the top of the medical cabin	1 item
29	Handrails for the middle door and rear door of the medical cabin	2 pieces
30	Infusion rack on top of medical cabin	1
31	Medical cabin thermal insulation layer	1 set
32	Separation wall installed between cab and medical cabin: with sliding window	1 set
33	The overall style of the medical cabin is modeled after that of an aviation cabin, and all functional cabinets and operating consoles are designed with rounded corners to protect the safety of the passengers. All interiors are made of ABS sheets that are one-time blister molded, with features such as high surface hardness, smoothness, antibacterial, easy to clean, sterilizable, anti-UV, and anti-oxidation.	1 set
34	A single seat is installed in the front of the medical cabin with a comfortable backrest. There is a storage compartment under the seat where a first aid kit can be placed.	1 set
35	A combination cabinet is installed on the left side of the medical cabin. The combination cabinet consists of 4 drawers, 1 storage compartment with a rolling shutter door, 1 storage compartment with an outward flip door, and 1 sealed (door panel is removable) storage compartment. The surface of the entire set of combination cabinets is made of ABS sheets that are one-time blister molded. It has the characteristics of high surface hardness, smoothness, antibacterial, easy to clean, sterilizable, anti-UV, and anti-oxidation.	1 set
36	A set of wall cabinets are installed on the left side above the medical cabin for placing first aid supplies. The wall cabinet adopts an integrated injection molding production process, which is independent and seamless, with high product density and strong overall impact resistance. It has the characteristics of high surface hardness, smoothness, antibacterial, easy to clean, sterilizable, anti-UV, and anti-oxidation.	1 set
37	An oxygen cabinet with an anodized aluminum alloy rolling shutter door is installed on the left rear side of the medical cabin. The surface of the oxygen cabinet is made of ABS sheets and is made of one-time blister molding. It has high surface hardness, smoothness, antibacterial, easy to clean, sterilizable, anti-UV, and anti-oxidation. Features. The anodized aluminum alloy rolling shutter door is made of environmentally friendly materials and has the characteristics of overall beauty, light weight, impact resistance, anti-oxidation, acid and alkali resistance, easy cleaning, and convenient operation.	1 set
38	There is a bracket for optional first aid equipment on the left side of the medical cabin. (Can install ventilators, monitors, infusion pumps and other first aid equipment)	1 set
39	A forward-facing seat is installed on the right side of the medical cabin. The seat is foldable and the seat back is adjustable.	1 piece
40	2-person bench seat on the right side of the medical cabin: with comfortable back, soft seat cushion and 2 sets of seat belts	1 piece
41	Drawer locks installed on all cabinet doors in the medical cabin: with self-locking function	1 set
42	10 liter oxygen bottle	2
43	Ambulance multifunctional oxygen bus: It uses high-pressure resistant 316 stainless steel metal pipes to connect to the control panel. The control panel is located in the left front of the medical cabin, close to the doctor. It is equipped with: oxygen inhalation terminal (1) connected to the humidifier (1), the ventilator terminal (1) is connected to the ventilator dedicated connector (1).	1 set
44	Two oxygen pressure gauges and one switch: It is convenient to check the status of the two pressure gauges. Use the switch to switch between two oxygen bottles (groups).	1 set
45	Two pressure reducing valves: one for oxygen inhalation and one for ventilator.	1
Special equipment		
46	Automatic stretcher	1 piece
47	stretcher platform	1 piece
48	Scoop stretcher (aluminum alloy)	1 piece
49	Special chair for stairs (special fixed frame placed at the tailgate)	1 piece







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