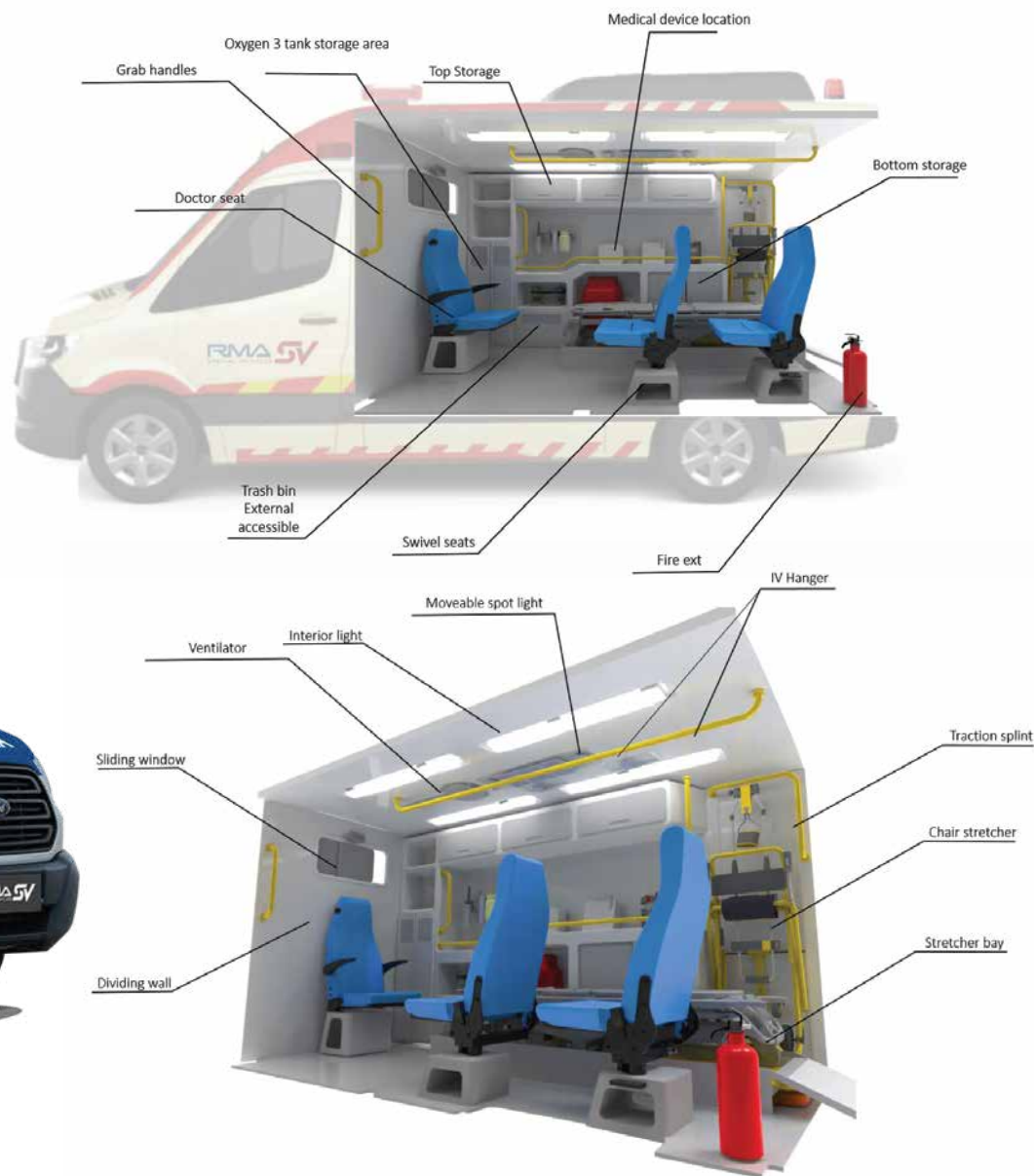


RMA SPECIAL VEHICLES AMBULANCES



FORD TRANSIT AMBULANCE

Designed to meet the needs of developing countries, this modified ambulance uses the ever-reliable Ford Transit as its base. Its contemporary design can be customized to individual requirements and it delivers everything health service providers require durability and reliability come at an affordable price.



Vehicle Details

Manufacturer	Ford
Model	Transit
Body Style	Medium Roof or High Roof, Long Wheel Base
Steering	LHD or RHD
Engine	Turbo Diesel 2.2L TDCi
Drivetrain	FWD, RWD or AWD
Wheels	16" steel
Tires	215/65 R16

Dimensions of Modified Vehicle (mm)

Length	5981
Width [Includes mirrors]	2474
Height [Includes light bar]	2850
Wheelbase	3750
Track width (front/rear)	1732/1743
Maximum loadspace width	1775
Turning circle (m)	13.3

Weight Table (kg)

Modified vehicle kerb weight	2900
Payload capacity	600
Gross vehicle weight	3500

Notes:

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Standard Features

Ambulance body	IV hangers
- Base electrical system and interior lighting	Jumper cable
- Patient area anti-slip hygienic floor	Main stretcher with mounting base and loading ramp
- Patient area interior panels	Oxygen cylinder and oxygen system - tripple tanks
- Patient area headlining	PA system and siren
- Patient cabin partition wall with sliding window	Pre-wiring/provisioning 2-way radio - Motorola TETRA (1 vehicular and 2 handhelds)
Air conditioning system - rear	Roof ventilator
Auxiliary battery connector	Seat - Paramedic seat with 3-point seat belts (rear-facing seat)
Deep cycle battery (split charge)	Seat - Front nearside swivel seat with 3-point seat belts (front-facing seat)
Digital clock	Seat - Rear nearside fixed seat with 3-point seat belts (front-facing seat)
Electrical inverter system (220V AC x 5/12V x 3)	Spot light attached to ceiling grab handle - movable
Emergency LED beacon/warning light (rear) - red	Storage cabinet - upper
Emergency LED lights (side) - ambulance body	Storage cabinet and medical equipment area - lower
Emergency LED strobe warning light (front) - grille flashing lightbar	Storage cabinet for oxygen cylinders - ABS or equivalent material
Fire extinguisher (1kg, driver cabin)	Tinted window
Fire extinguisher (1kg, patient compartment)	Vehicle paint - Royal Ivory
Front-rear view camera 4K with Wi-Fi and GPS features	Vehicle signage - interior equipment
Grab handle and railing	Vehicle signage - AMBULANS and KKM and reflective lining
- Ceiling grab handle	Waste bin storage - outside access
- Equipment grab bars (vertical and horizontal)	Wi-Fi router
- Grab poles for passengers at side and rear door	

Medical equipment features

Automated External Defibrillator (AED) - Zoll AED 3	Pelvic binder - Teleflex Arrow T-POD Responder
Evacuation chair - Spencer ST10431B 4BELL	Scoop stretcher- Everise WSX-E5
Head immobilizer - Spencer SH00246 Tango 2 in 1	Self loading stretcher - TGA 241 KARTSANA and mounting base
Maternity bag	Spine board - Spencer B-Bak Pin ST02061B
Musculoskeletal splint	Suction unit - Spencer Vacu-Aide Compact 7310PR-S Ambujet
Oxygen delivery complete kit - Meditech Microvent Advanced 670-0506-00	Traction splint - Spencer SR01010A
Paramedic bag - Spencer R-Aid Pro CB04500A	Vital sign monitor - Nihon Kohden Vismo PVM-4761

FORD TRANSIT CUSTOM AMBULANCE

Patient transport ambulance for transfer of patients to medical facilities. Ambulance cabin provides optimum care environment with availability of key medical equipment during patient transfer.



Main stretcher



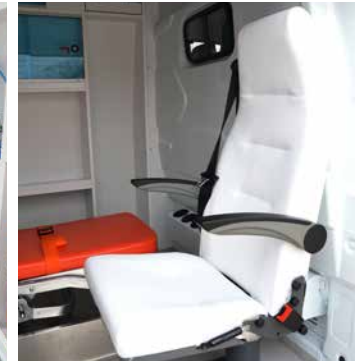
Equipment storage cabinets



Equipment fitments




Main stretcher with universal mounting base



Patient attendant seat

* Some features shown are optional

Contact RMA Automotive for more information or a quotation.

 inquiries@rmagroup.net

 rmaautomotive.net

FORD TRANSIT CUSTOM AMBULANCE

Vehicle Details

Manufacturer	Ford
Model	Transit Custom SWB or LWB High Roof
Engine	2.2 litre TDCi diesel
Drivetrain	FWD
Wheels	16" steel
Tires	235/65 R16

Dimensions of Based Vehicle (mm)

Overall length (SWB / LWB)	4972 / 5339
Overall width (with mirrors)	2272
Overall height	2389
Wheelbase (SWB/LWB)	2933 / 3300
Front track	1736
Rear track	1720
Turning circle (SWB/LWB)	1160 / 1280

Weight Table (kg)

Front axle plated weight (max)	1600
Rear axle plated weight (max)	2000
Kerb weight (unmodified)	1859
Kerb weight (modified)	2750
Payload capacity (unmodified)	1466
Payload capacity (modified)	575

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Standard Features

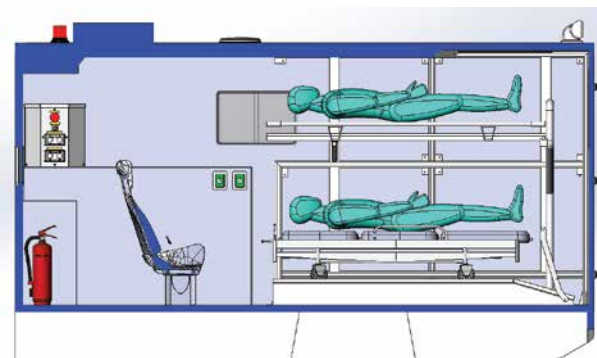
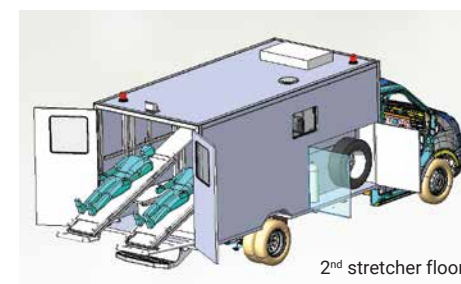
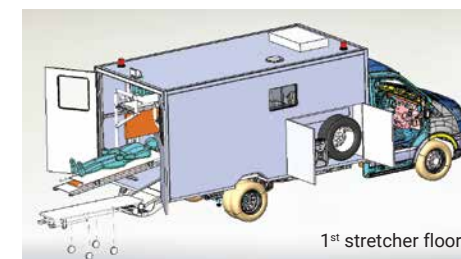
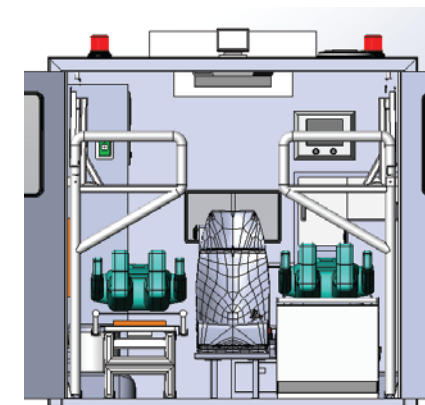
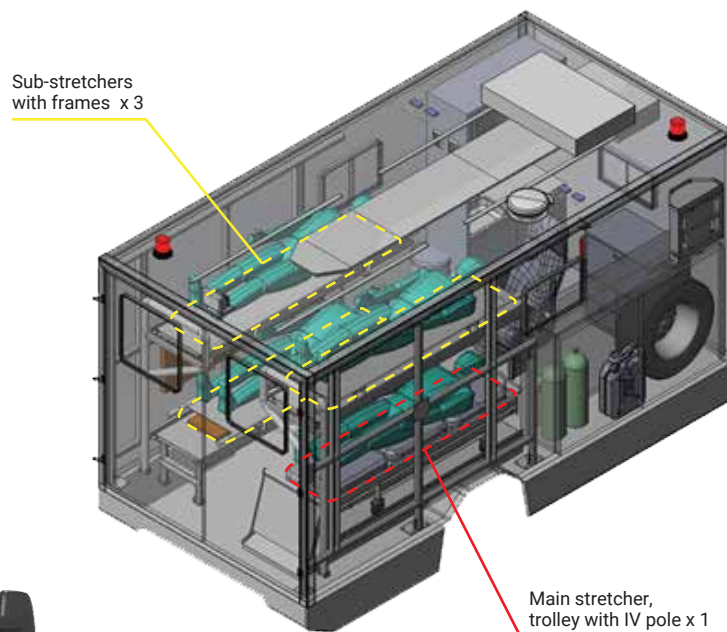
Body	- Patient compartment spot lights	Medical Equipment
- Noise & heat insulation	- Overhead grab handle bar	- Oxygen therapy kit, includes a flowmeter, a cleaning bottle, a vacuum case and 3 DIN compliant oxygen sockets
- Frosted window film	- IV hanger	- Reinforced wall for medical device attachment
- Exterior decal markings, reflective side strips + ambulance lettering (at front and rear)	- Roof ventilation	- Oxygen cylinder wall mount holders
- Rear manually controlled air conditioner		
Interior	Electrical	
- Aluminium hygienic interior panels	- Patient compartment controller (basic)	
- Patient cabin partition wall with sliding window	- Front beacon light (roof mount)	
- Sliding door window	- Rear beacon light (roof mount)	
- Ambulance medical and oxygen tank cabinets	Equipment	
- Patient area anti-bacterial anti-slip floor	- Emergency hammer	
- Seating configuration: flip-up attendant seat (x2)	- Reverse gear buzzer	
- Patient compartment LED lights		

Optional Features

Sliding and rear door windows security film	Map light internal (overhead or flexible fitting)	Sphygmomanometer (wall mount)
Red cross, red crescent or star of life decal marking	Main stretcher	Urinal bed pan with handle
Sliding door sliding window	Vacuum immobilizer set	Trauma pack
Electric powered sliding step	Pole stretcher	Comprehensive first aid bag
Oxygen cylinders max 15L (x2)	Spine board	Oxygen system
Seating configurations (instead of standard config.)	Scoop stretcher	Portable oxygen therapy kit
- Flip-up attendant seat (x3)	Chair stretcher	Resuscitator kit
- Flip-up attendant seat (x1) + two Seater Bench	Vacuum stretcher	Fire extinguisher 1kg
Emergency light bar (front, roof mount)	Defibrillator	Fire extinguisher 2kg
Emergency light bar (rear, roof mount)	Ventilator	Antitheft alarm kit
Emergency flash lights on grille (x2)	Electric suction pump	Reverse gear camera
Exterior additional LED work light	Patient Monitor	Diesel dry heater
AC power supply 1000W (110V or 230V) with power sockets	Pneumatic splint	Two way mobile radio
Battery recharger with external power inlet socket	Tractions splint	Secondary battery
Reflective warning triangle	Spinal immobilizer	Lockable wheel nut
Portable rechargeable search light	Extrication collar	

FORD TRANSIT BOX TYPE AMBULANCE

The heavy duty, Ford Transit 4x4 Ambulance specialized for remote and challenging operating environments. An innovative offroad application for where ever the mission may be. Built to exacting customer requirements with paramount demand for safety, complemented with high performance.



FORD TRANSIT BOX TYPE AMBULANCE

Vehicle Details

Manufacturer	Ford
Model	Transit 350L LWB Chassis
Type	2.2 litre 4 cyl, water cooled diesel. EU4 emissions (EU2/3 available as costed option)
Power	150PS (42.5PS/ton at GVW)
Torque (Nm)	385
Transmission	Manual transmission, 6 forward speed (all synchromesh) with 1 reverse
Drivetrain	selectable 4 wheel drive system
Wheel and Tyres	Tire options Commercial tire - 265/65R17

Dimensions (mm)

Length	6792
Width	2474
Height	2974
Wheel base	3962
Track width	1767
Patient compartment inside length	3500
Patients compartment inside width	2000
Patients compartment inside height	1900
Turning Radius (maximum)	6.65M
Ground Clearance (minimum)	215mm + 80mm (4x4 upgrade)
Angle of Approach (minimum)	>25°
Angle of Departure (minimum)	>20°

Notes:

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Standard Features

Electrical

Siren & public address system
Auxilliary battery connector
Beacon lights roof mount - red x 2
Search light
Blackout and convoy lightings
Interior lightings on rear compartment
110V and 220V inverter with outlets
12V plug outlet x6
Air conditioner and heating system

General

Heavy duty front bumper with tow hooks
Protective grills
Rear folding step
Fuel filter system
Fire extinguisher 2 lbs - Halotron on front and rear compartment
Jerry can and spout
Tool box
Frosted film on rear compartment windows
Fire extinguisher 15 lbs - DCP type

Medical equipment features

Automated External Defibrillator (AED) - Zoll AED 3
Evacuation chair - Spencer ST10431B 4BELL
Head immobilizer - Spencer SH00246 Tango 2 in 1
Maternity bag
Musculoskeletal splint
Oxygen delivery complete kit - Meditech Microvent Advanced 670-0506-00
Paramedic bag - Spencer R-Aid Pro CB04500A

Ambulance
IV Hangers(Double hanging) x 4
Medical attendant seat x 1
Cabinet with drawers
Oxygen pipe-line with alarm monitoring system
Oxygen cylinder 10 liter x2 with mountings
Main stretcher, trolley with IV pole x 1
Sub-stretchers with frames x 3
Quad fold stretcher x 1
Stretcher base sliding with bottom LH side bench seat integration
Handwash basin
Waste disposal
Rubbish bin 20L - stainless steel x 1
Vehicle signage - red crescent and ambulance
Medical Equipment
Vital sign monitors x 2
Suction aspiration x 1
Glucometer x 1
AED (Automatic External Defibrillator) x 1
Portable ventilator with oxygen tank x 1
Portable oxygen cylinder with regulator x 1

Pelvic binder - Teleflex Arrow T-POD Responder
Scoop stretcher- Everise WSX-E5
Self loading stretcher - TGA 241 KARTSANA and mounting base
Spine board - Spencer B-Bak Pin ST02061B
Suction unit - Spencer Vacu-Aide Compact 7310PR-S Ambujet
Traction splint - Spencer SR01010A
Vital sign monitor - Nihon Kohden Vismo PVM-4761

A heavy duty, pickup base, single stretcher field ambulance that provides first response capacity with a range of medical equipment and available for unsupported operations in challenging environments and remote locations.



Ambulance Box Features

- 1 Air conditioning
- 2 Rear door
- 3 Rear access step



Vehicle Details

Manufacturer	Ford
Model	Ranger Single Cab
Engine	Turbo Diesel 2.2L TDCi
Power (kW/PS)	88/120 @ 3700 rpm
Torque (Nm)	285 @ 1500-2500 rpm
Drivetrain	4X2/4X4
Transmission	6-speed manual/automatic
Fuel tank capacity	80L
Wheels	16" steel
Tires	265/70 R16 highway terrain

Vehicle Dimensions (mm)

Length	5410
Width	1850
Height	2420
Angle of approach (°)	31
Angle of departure (°)	20
Wheelbase	3220
Track width	1560
Ground clearance	230
Turning circle (m)	12.4 (for 4X4)

Weight Table (kg)

Modified vehicle unladen kerb weight	2360
Payload capacity	840
Gross modified vehicle weight	3200

Standard Features

Ambulance body	Emergency LED lights	Reflective vehicle strip (ambulance)
Cabin ceiling services panel	Siren & public address system	Enhanced fuel filtration system (warm climate)
Air conditioning	Rear access step	Fire extinguisher (1kg, cabin mount)
Main stretcher with mounting base	Storage cabinet (roof)	Rescue kit
Patient attendant bench seat, three-person with seat belt	Ambulance vehicle decals	

Optional Features

Air intake snorkel	Long range fuel tank (115L)	Reversing alarm
Bull bar	Manual sphygmomanometer	Scoop stretcher
Electric front winch	Medical attendant seat (front facing, three-point seat belt)	Spine board
Extraction collar	Oxygen tank with bracket (M122, 3455L)	Stainless steel waste bin
Frosted window film, ambulance cabin	Pole stretcher	Star of Life decals (sides, rear & roof)
Hand wash basin (heated, 2L)	Portable defibrillator	Storage cabinet (vertical)
Head immobilizer	Premium recovery pack	Storage side cabinet
Heavy duty side rails	Rear view camera (ambulance box mount)	Water-in-fuel audible alarm
Heavy duty side steps		
High performance brake discs & pads (front)		

Notes:

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VACCINE CARRIER

RMA Special Vehicles have developed a refrigerated vehicle capable of reliably transporting vaccines to the most remote, rural and hostile corners of the country.



Contact RMA Automotive for more information or a quotation.

✉ inquiries@rmagroup.net

🌐 rmaautomotive.net

VACCINE CARRIER

Vehicle Details

Manufacturer	Ford
Model	Ranger Single cab
Drivetrain	Diesel 2.2L TDCi
Engine Type	88/120 @ 3700 rpm
Power (PS/kW)	285 @ 1750 -2300 rpm
Torque (Nm)	4X4
Induction	6MT
Transmission	80L
Wheels	Steel wheel or Alloy wheel
Tires	All terrain

Dimensions of Modified Vehicle (mm)

Length	5588 mm
Width	1877 mm
Height	2699 mm
Angle of approach (°)	TBC
Wheelbase	TBC
Track (front & rear)	3220
Minimum ground clearance	TBC
Turning circle (m)	12

Weight Table (kg)

Base vehicle unladen kerb weight	1705
Modified vehicle unladen kerb weight	2573
Payload capacity	627
Gross modified vehicle weight	3200

Standard Features

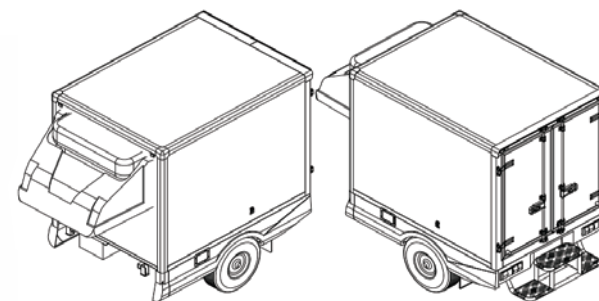
Reefer box ABS or FRP Sanwich panel with Aero Roof
FRP Skirts or Side Bar package
Fuel Flap with OEM Central Lock Integration
Refrigeration Engine Driven System (-25C)

LED Interior light with Driver control Switch
LED Front and Rear Marker lights
Ride height adjustment suspension
Heavy Duty Rear step

Optional Features

Stainless Rack with Sliding mechanism
Stainless rack (fixed type)

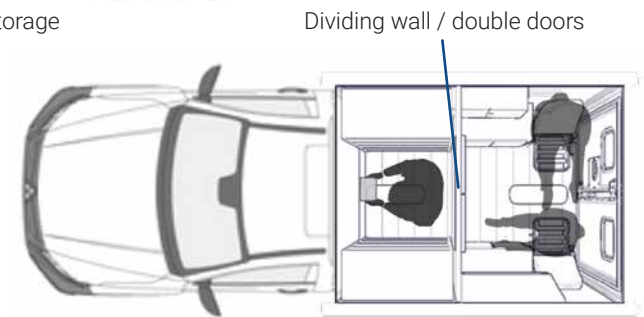
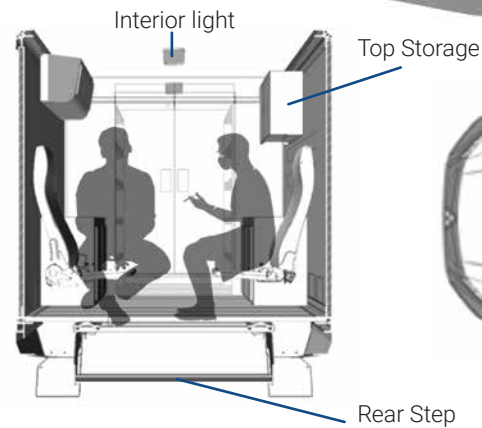
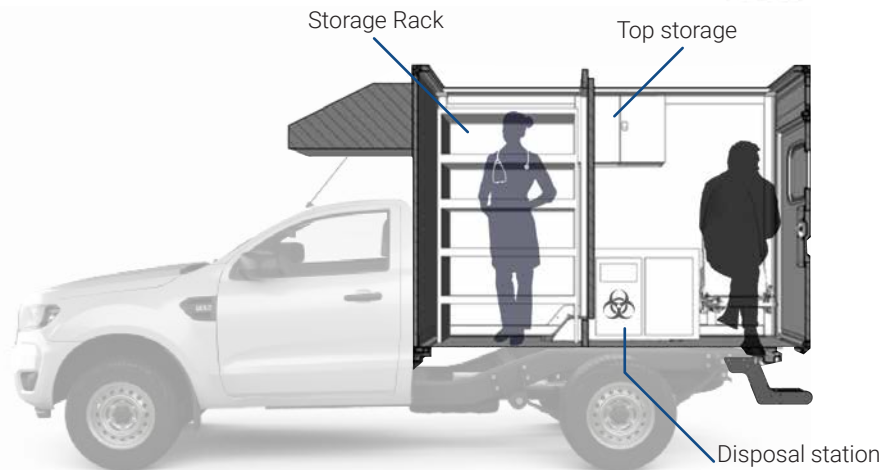
Standby Refrigeration System 220V with Auto changeable from Engine Driven
Hi-Load suspension upgraded



Box dimension:
L = 2400mm
W = 1810mm
H = 1800mm

MOBILE VACCINATION STATION

RMA Special Vehicles have developed a refrigerated vehicle capable of reliably transporting vaccines to the most remote, rural and hostile corners of the country.



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✉ inquiries@rmagroup.net

🌐 rmaautomotive.net

MOBILE VACCINATION STATION

Vehicle Details

Manufacturer	Ford
Model	Ranger Single Cab
Drivetrain	4x4
Engine Type	Diesel 2.2L
Power (PS/kW)	120/88 @ 3700 rpm
Torque (Nm)	285 @ 1500 - 2500 rpm
Induction	Turbocharged
Transmission	5-Speed manual
Wheels	16" steel wheel
Tires	255/70R16

Dimensions of Modified Vehicle (mm)

Length	5274
Width	1850
Height	1703
Angle of approach (°)	28
Wheelbase	3220
Track (front & rear)	1560
Minimum ground clearance	230
Turning circle (m)	12

Weight Table (kg)

Base vehicle kerb weight	1762
Modified vehicle kerb weight	2995
Gross vehicle weight	3200

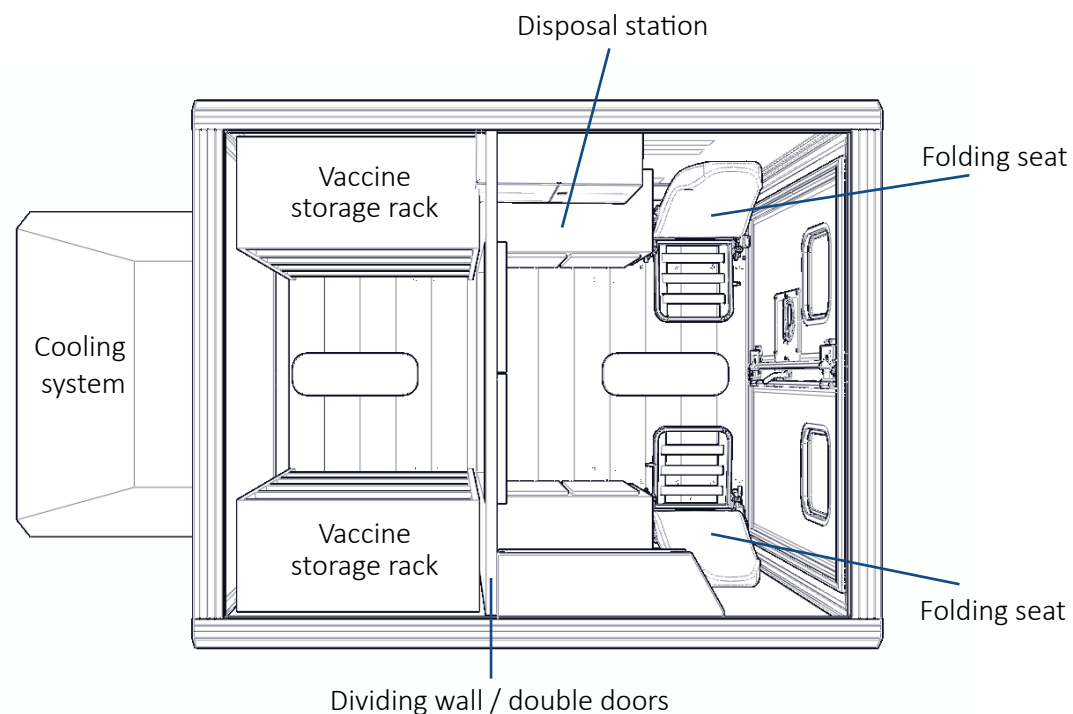


Standard Features

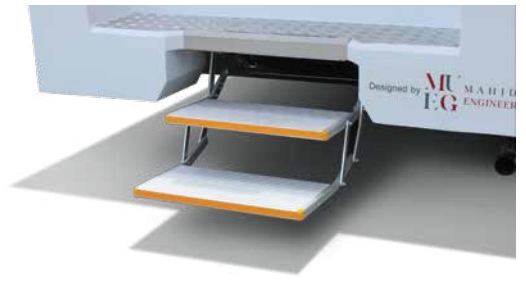
Box	Fitting kit	Maximum freezing temperature -25°C
Refrigeration unit	Rear step	Fiber or ABS material
Upgraded suspension	Freezer box	Front and rear shock

Optional Features

Vaccine rack (Slideable)	Vaccine rack (fixed)	240 volt electric standby
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MOBILE STROKE UNIT





FEATURES DETAILS

Bus body:

All of the structural and weldings are designed according to European standard requirements

CT scan and mounting:

The CT scanner mounting structure is analyzed to determine its strength according to European standard requirements

Ferno electric stretcher:

The system was designed to integrate patient transport and loading system

Air suspension:

This feature is to support the vehicle height adjustment. It support the Ferno stretcher loading into the bus and eliminates the wheelhouses on the walk-way

Stabilizer legs:

The system ensures absolute stability for the scanning process with fully automatic leveling achieved within 2 minutes

Retractable electric rear step:

Made of aluminum which is light and offers good corrosion resistance, the folding step also has an automatic stop and close function when the rear door is closed

Interior fit-out and floor package:

Medical grade interior furniture's with anti-slip and anti-bacterial floors

Lead panel and glass protection:

Medical bay compartment panels are fitted with the lead sheet and glass to protect against radiation from the CT scan operation and also tested by Regional Medical Sciences (Center 6 Chonburi)

Interior and exterior lighting:

Specific high-intensity Interior lighting (1650 lux) with front/rear light bars and surrounding emergency lights according to ambulance standard compliance

Electrical power and control system management (Acetech system):

High electric power consumption generator (220V/10kW) with lithium batteries to support the CT scanner and all medical equipment.

Touch screen monitor to activate and monitor the electrical part status and function

Communication system:

System designed and set-up for doctors in the hospital to interface with patients in the medical-bay

Air Condition (Electric AC 220V)

Tire pressure monitoring system (TPMS)

WHEELCHAIR VAN

AVAILABLE ACROSS OEM VAN PLATFORMS



Contact RMA Special Vehicles for more information or a quotation

✉ specialvehicles@rmagroup.net

🌐 rmaspecialvehicles.com

WHEELCHAIR VAN

AVAILABLE ACROSS OEM VAN PLATFORMS

Vehicle Details

Manufacturer	Ford
Model	Transit
Engine	2.2 Diesel Stage IV
Drive	LHD/RHD
Drivetrain	AWD/RWD
Induction	Turbocharged
Transmission	6-speed manual

Dimensions of Modified Vehicle (mm)

Length	5981
Width (without mirrors)	2059
Height	2720
Wheelbase	3750
Track width (front/rear)	1732/1743
Turning circle (m)	13.3

Weight Table (kg)

Kerb weight	2640
Payload capacity	1460
Gross modified vehicle weight	4100

Standard Features

Antislip PVC floor	Working system: 12V/electrohydraulic
Seats (4+1 seater and area for 2 wheelchair)	Fire extinguisher set (2kg)
CE compliant wheel chair ramp (automatic)	Reverse gear warning set
Wheel chair floor rails and fixing kit (2 set)	First aid kit

Optional Features

Automatic sliding door	Optional design: 8+1 seater and area for 1 wheel chair
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MOBILE CLINIC

AVAILABLE ACROSS OEM VAN CHASSIS CAB PLATFORMS

Designed to meet the needs of health care workers, this modified ambulance uses the ever-reliable Ford Transit as its base. Its contemporary design can be customized to individual requirements and it delivers everything health service providers require.



Patient area



Patient bed and wash basin



Clinic reception and desk



Medical cabinet and medical fridge

Contact RMA Special Vehicles for more information or a quotation

✉ specialvehicles@rmagroup.net

🌐 rmaspecialvehicles.com

MOBILE CLINIC

AVAILABLE ACROSS OEM VAN CHASSIS CAB PLATFORMS

Vehicle Details

Manufacturer	Ford
Model	Transit
Engine	2.2 Diesel Stage IV
Drive	LHD/RHD
Drivetrain	RWD
Induction	Turbocharged
Transmission	6-speed manual

Dimensions of Modified Vehicle (mm)

Length	6750
Width (without mirrors)	2160
Height	2770
Wheelbase	3954
Track width (front/rear)	1740/1670
Turning circle (m)	13.3

Weight Table (kg)

Kerb weight	3200
Payload capacity	1500
Gross modified vehicle weight	4700

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Standard Features

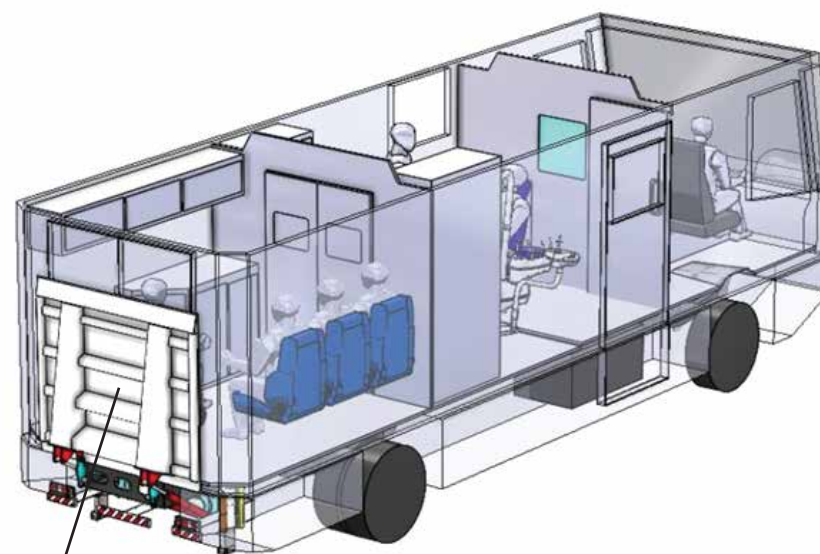
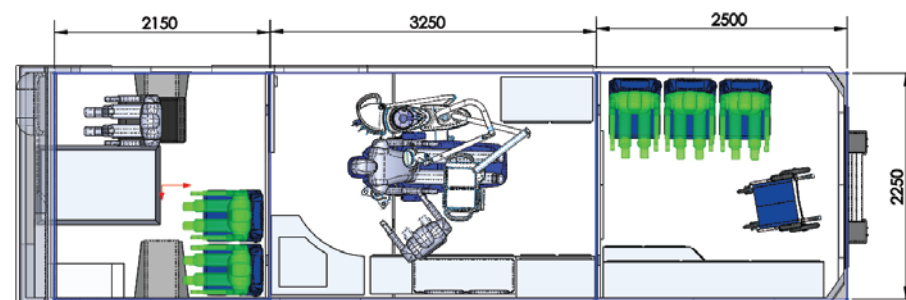
230V Power outlet	Frosted window films for box body	Rear bench seat with under storage
Fire extinguisher 5kg	Grab handle-rear door	Refrigerator
Auxiliary power socket-upper cabinet	Inverter	Roof-mounted AC
Battery charger	IV hanger-sliding	Safety kit - level 1
Ceiling extraction fan	Medical attendant seat-rear facing	Spot lamp with flexible arm
Central electric system 12V, touch	Mobile clinic box body	Staff chair
Drawer and working table	Mobile clinic interior lighting	Torch
Emergency hammer kit-rear	Mobile clinic user manual	Wall-mounted hand cleaner dispensers
Fire extinguisher, 1kg, interior	Patient chair	Wall-mounted towel hook
First aid kit (Level 1)	Petrol generator for mobile clinic	Wash basin

Optional Features

14" Laptop	Hand lamp and connector	Patient monitor
Alarm system	Hand-paper towel dispenser	Patient stepper
Ambulance signage-UN	Headlight protection	Pintle hook towing hook with electrical connections
Auxiliary cabin heater	HF radio	Portable oxygen therapy kit
Awning	Indepedent rear AC for mobile clinic	Printer
Ball type heavy duty tow bar for V363 PUP	Infrared thermometer	Pulse oximeter (satoro meter)
Cabinet for oxygen therapy kit and cylinders	Intake snorkel, w/ram-V363 LR	Rear beacon lamp - V363 HR ambulance
Chair stretcher	Jerry can with holder for box body	Rear light protection, V363 PUP
Defibrillator with monitor	Male and female medical wedge	Rear mudguards for DRW V363 PUP
Digital thermometer	Manual suction pump	Rechargeable search light
EV L/bar, roof mt-w/ bar repeater	Microscope with case	Reflective mobile clinic signs
Extendable LED working lamp	Mounted LED examination light	Reflective red cross markings
Extensive first aid kit	Mounted examination couch	Refrigerator temperature logging system with software
Fetal doppler	(instead of patient chair)	Reversing alarm, 102dB
Flag holder	Needle cutter	Roller stretcher
Flashing lights on grille	Ophthalmoscope with case	Roller stretcher - redleaf
Foldable chair and table set	Otoscope	Roller stretcher - spencer
Front fog lamps-V363	Oxygen resuscitator, automatic type	Rubber floor mats-frt
Glucometer	Oxygen resuscitator, demand type	Rubbish bin, stainless steel
Grab handle rail	Oxygen therapy kit	
Grille guard V363	PA system + siren	
Haemoglobin reader		

MOBILE DENTAL CLINIC

A mobile vehicle solution produced for the mouth and dental health. Tailored to provide first class operation in challenging and remote areas; Built on a proven platform, the vehicle supports a range of durable and flexible dental and medical equipment alongside other medical grade auxiliary hardware.



Wheel chair lift
And rear door

Contact RMA Special Vehicles for more information or a quotation

✉ specialvehicles@rmagroup.net

🌐 rmaspecialvehicles.com

MOBILE DENTAL CLINIC

Vehicle Details

Manufacturer	Mercedes Benz
Model	OF 917
Engine	4D34i (3.9L Diesel) Engine, Euro 3 Turbo charged & Intercooled
Power (KW)	125 @ 2500 rpm
Torque (Nm)	520 @ 1500 - 2000 rpm
Transmission	M036S6; Synchromesh Manual, 6 speed transmission
Fuel tank capacity	200L
Tires	235/75R17.5

Dimensions of Modified Vehicle (mm)

Length	7447
Width	2400
Height	2900
Wheelbase	4250
Track width	200
Ground clearance	23
Angle of approach (°)	11
Angle of departure (°)	

Weight Table (kg)

Gross vehicle weight	9500
Front axle weight	3600
Rear axle weight	6000
Payload capacity	Configuration dependent

Notes:

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