

FORD RANGER VACCINE DISPENSARY VEHICLE

VEHICLE SUMMARY

The Ford Ranger Vaccine Dispensary Vehicle has a state-of-the-art refrigeration system that maintains low temperatures for safe vaccine transport.



FORD GLOBAL FLEET SALES

✉ inquiries@globalfleetsales.net

🌐 ford.globalfleetsales.net

FORD RANGER VACCINE DISPENSARY VEHICLE

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

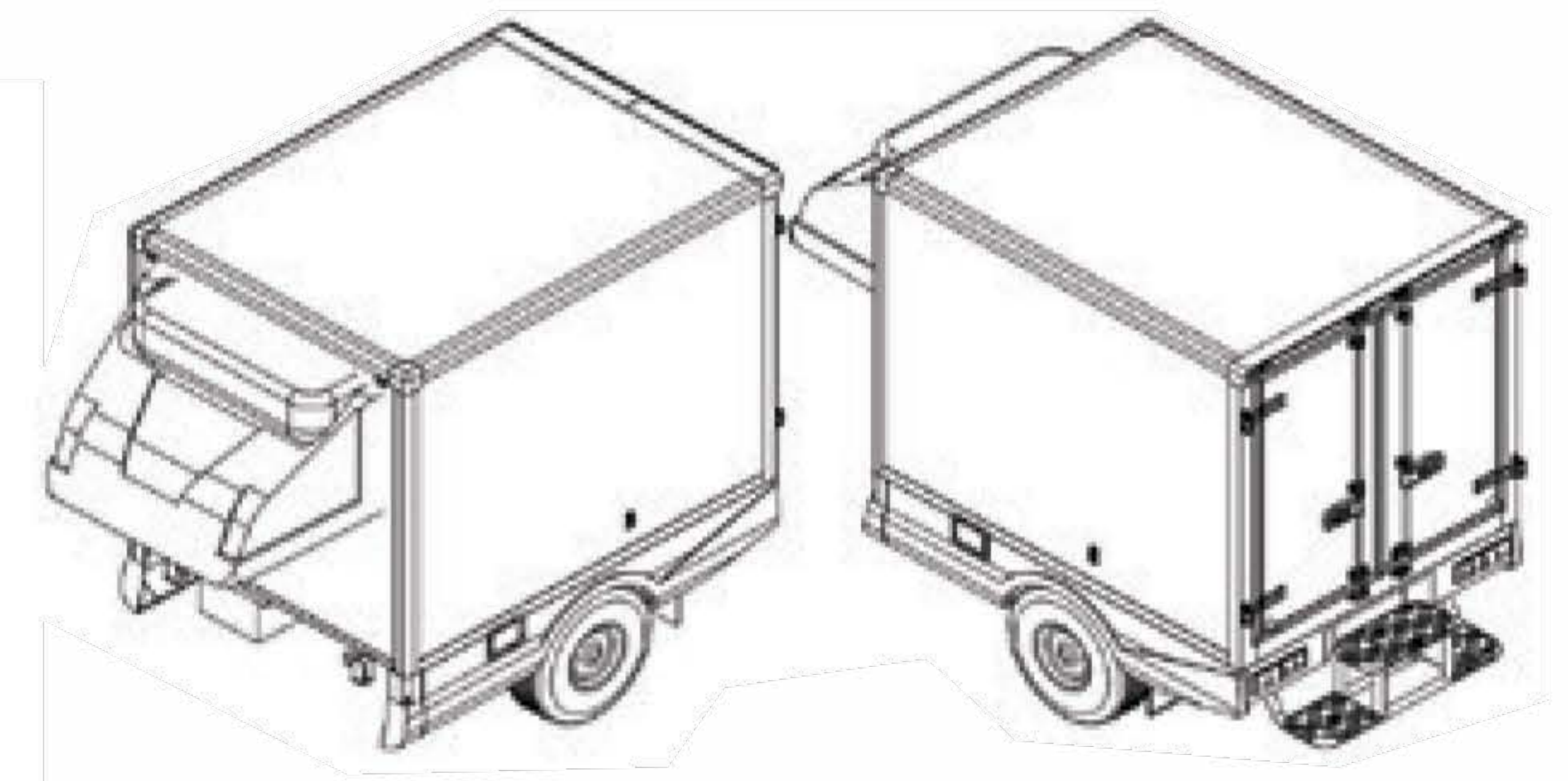
- Reefer box ABS or FRP Sanwich panel with Aero Roof
- FRP Skirts or Side Bar package
- Fuel Flap with OEM Central Lock Integration
- Refrigeration Engine Driven System (-25C)

- 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



FORD GLOBAL FLEET SALES

✉ inquiries@globalfleetsales.net

🌐 ford.globalfleetsales.net