FORD RANGER

MOBILE CLINIC

VEHICLE SUMMARY

A heavy-duty 1-ton pickup developed in conjunction with international health organizations to provide mobile assistance during disease outbreaks.











Rail mount fridge

* Some features shown are optional

Dual and deep cycle battery system

Rail mount fridge



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Vehicle Details

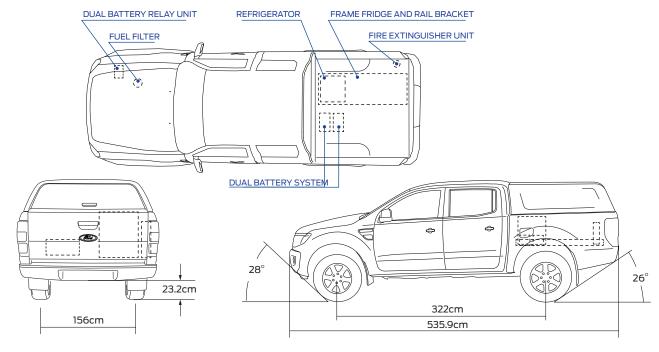
Manufacturer	Ford
Model	Ranger Double Cab
Engine	2.5L Duratec Petrol DOHC with iVVT
Power (kW)	122 @ 6000 rpm
Torque (Nm)	226 @ 4500 rpm
Drivetrain	4X4
Transmission	5-speed manual
Fuel tank capacity	80L
Wheels	17" alloy
Tires	Semi-rough pattern

Dimensions of Modified Vehicle (mm)

Length	5359
Width	1850
Height	1815
Angle of approach (°)	28
Angle of departure (°)	26
Wheelbase	3220
Track width	1560
Ground clearance	232
Turning circle (m)	12

Weight Table (kg)

Base vehicle unladen kerb weight	1913
Modified vehicle unladen kerb weight	2141
1) Front axle	1211
2) Rear axle	930
Payload capacity	1059
Gross modified vehicle weight	3200



Standard Features

ABS double canopy	Bedliner
Portable fridge freezer	Dome light kit
Dual and deep cycle battery	Fire extinguisher 1 kg [X2]

Optional Features

Brake system upgrade	Window tinting
Enhanced handling suspension package	First aid emergency safety kit
Enhanced fuel filtration system	Accessory pack
Enhanced fuel filtration system with coolant block heater	Recovery pack
Long range fuel tank for maximum range (115L)	1 Year replacement pack

Notes:

The company reserves the right to change the vehicle specifications and features described in this publication at any time.

Vehicle specifications and features may vary in different markets.

Images are for illustrative purposes only and may appear different from the actual vehicle.







