

ALL NEW
RENAULT
KANGOO AND KANGOO E-TECH
100% electric





revolutionary from the start... and recognised for it

The innovative and functional design of all new Kangoo has already gained global recognition, including winning International Van of the Year 2022.

24 leading journalists specialising in commercial, industrial, and transport vehicles placed Renault's latest van in front of the 14 light commercial vehicles from 11 different brands that have also been released in recent months.

WhatVan? has also named all new Kangoo as the best van in its sector this year, with a focus on safety and quality.

the essentials



**payload of up
to 1000kg***

**up to 4.2 m³*
of loading
volume**

*LWB versions.



**easy
inside rack***

**up to 186 miles
electric range
WLTP**

**20 advanced
driving
assistance
systems**

* Retractable interior rack, available as an option.



1. easy inside rack*
2. 21.8 L overhead storage rack
3. 1.5 L overhead storage with USB port
4. up to 4.2 m³ of loading volume and loading length of up to 3 m



easy loading

All new Renault Kangoo Van features equipment that is as essential as it is practical. In the loading area the easy inside rack* located on the ceiling makes transporting long objects easier while leaving the floorspace uncluttered. Thanks to a loading capacity of up to 4.2m³ together with its numerous clever storage areas, goods and equipment can easily be stowed away.

* retractable interior rack available as an option.



PASSENGER AIR BAG



1. permanent rear view, smartphone holder and wireless smartphone mirroring
2. easy link multimedia system with 8" screen
3. wireless charger



useful technologies

With the 8" easy link multimedia screen, you get connected navigation, with automatic updating of maps, traffic conditions and fuel prices. All new Renault Kangoo Van also comes with a wireless charger: together with wireless mirroring, you can view your messages and make calls while recharging your smartphone. For even greater safety, you can see what's happening behind your new panelled Renault Kangoo Van thanks to the permanent rear view*, a fully-fledged digital rear-view mirror.

*All equipment optional.



1. charging flap
2. instrument panel with customisable 10" digital screen



up to 186 mile range*

With all new Renault Kangoo Van E-Tech 100% electric, enjoy up to 186 miles range for your daily journeys. When driving, three regenerative braking modes extend your vehicle's driving range by recovering energy whenever you slow down or brake. Easily charge your vehicle with the 22 kw 80 DC charger. Connect your Renault Kangoo Van E-Tech 100% electric to a standard wall box to maximise your driving range in less than 7 hours. Short of time? Charge 80% of your battery in just 42 minutes on a Rapid Charger.

*WLTP figures shown are for comparability purposes; only compare figures with vehicles tested to the same technical procedures. The WLTP electric range shown has been achieved using the new (WLTP) test procedure. Figures obtained after the battery was fully charged. Actual real world driving results may vary depending on factors such as the starting charge of the battery, accessories fitted after registration, weather conditions, driving styles and vehicle load.







1. schedule recharging and heat up the passenger compartment remotely via the My Renault application

all new Kangoo E-Tech 100% electric, without compromise

Get all the advantages of Renault Kangoo Van while enjoying the benefits of 100% electric driving. Preheat the passenger compartment or start the air-conditioning with programmable temperature pre-conditioning via easy link, or do so remotely with the **My Renault*** application, while charging your vehicle. Start your day with a fully charged battery and a vehicle that's ready to go.

* depending on version. ^when charging on a Rapid Charge unit

20 advanced driving assistance systems

All new Renault Kangoo Van comes with twenty optional advanced innovative driving assistance systems. Tried and trusted, it promises a safe and secure driving experience.



rear view assist. Via a digital screen – instead of the interior rear-view mirror – you can view what the camera installed at the rear of your vehicle sees.



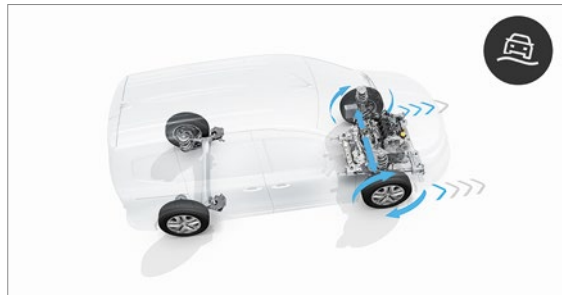
rear-view camera. It provides a rearward view on the easy link screen or the interior rear-view mirror when you engage reverse gear. Superimposed outlines make your manoeuvres easier and safer.



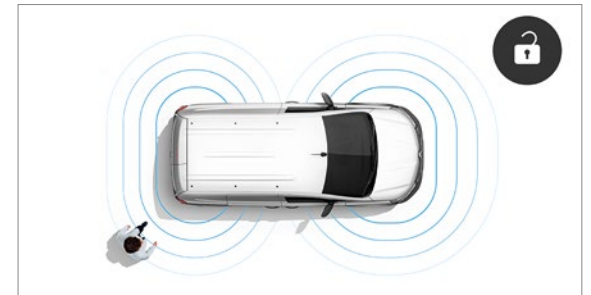
hill start assist. Combined with ESC, hill start assist maintains brake pressure automatically for 2 seconds to give you time to lift your foot from the brake pedal and press the accelerator. The system activates when the slope exceeds 3%. Available as standard on all models.



wide view mirror. Located in the passenger sun visor, it improves your vision and helps to minimise the effect of blind spots at Y-junctions. Available as standard on Advance models.

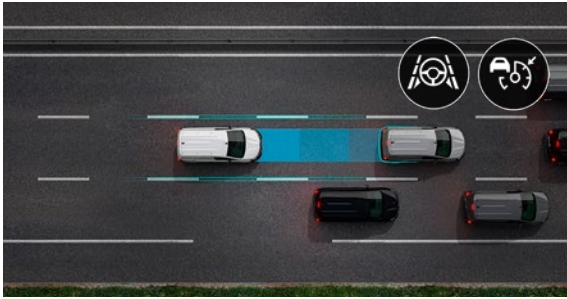


extended grip. It allows you to drive in all weathers on different types of terrain (mud, leaves, rough roads, etc.). The system combines electronic stability control (ESC) and all-weather tyres to bring you enhanced traction, available at speeds of up to 50 km/h.

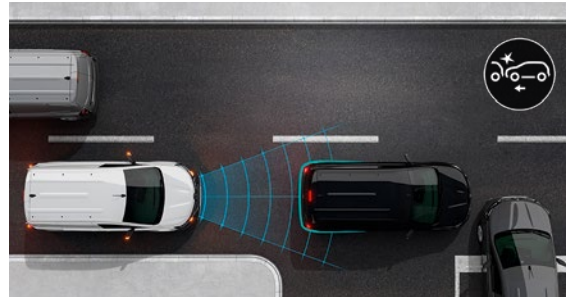


"zoning" function For locking or unlocking either the front doors or the loading area.

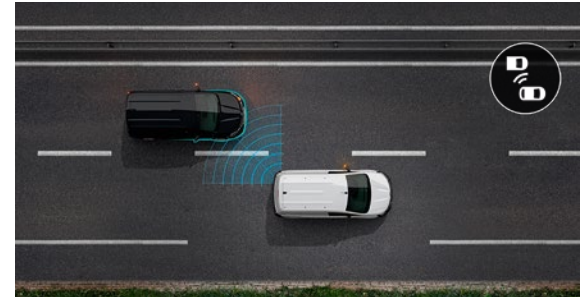
All equipment is optional



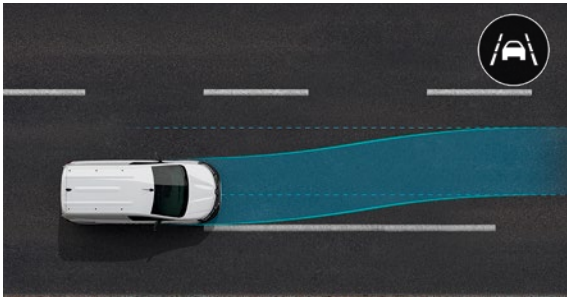
highway and traffic jam assist. Adjust your vehicle's roadholding to the surrounding traffic. Active between 0 - 100 mph, this system regulates your speed, maintains a safe distance between you and the vehicle in front and helps you stay in your lane. When traffic slows down, the vehicle automatically stops and restarts for greater comfort and peace of mind.



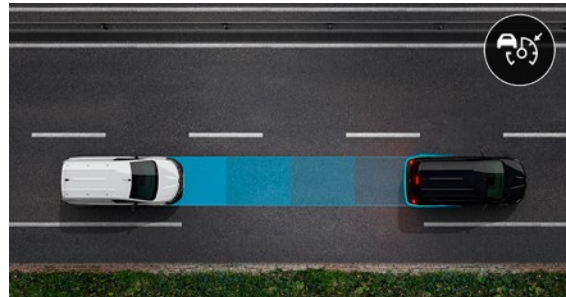
active emergency braking system with vehicle detection. This system detects vehicles to the side or in front, and stops the vehicle in the event of any danger. Driving in the city has never been so safe, day or night.



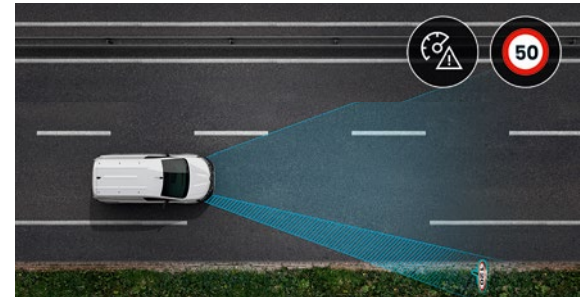
blind spot warning. Active above 9 mph, this system uses warning lights to alert you to the presence of vehicles that are not visible in your field of vision.



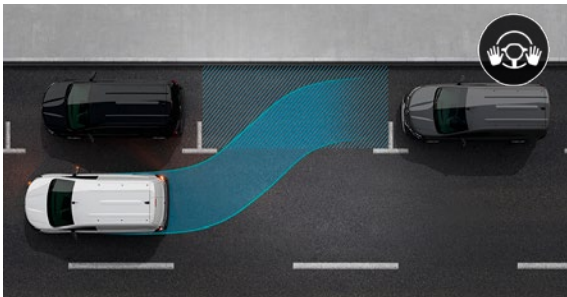
lane keeping assist. Active between 40 and 100 mph, this system corrects the steering wheel to return the vehicle to its lane if you ever cross a continuous or broken line without activating your indicator.



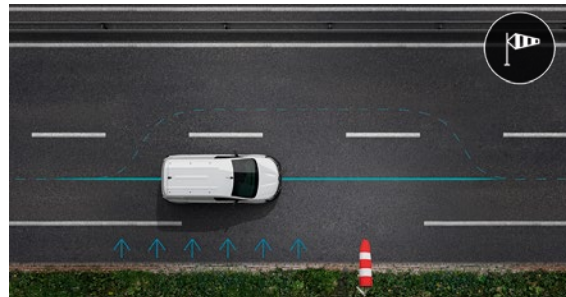
adaptive cruise control. This system helps you maintain a safe distance between you and the vehicle in front of you while driving. The system operates the brakes when the distance is too short and the accelerator when the road is clear again.



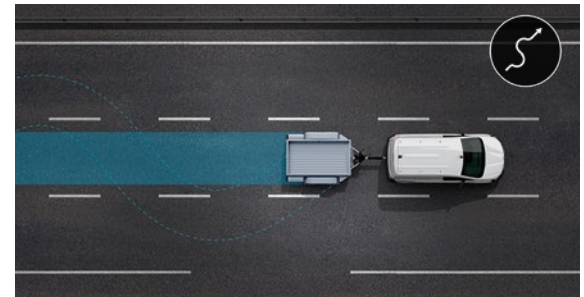
road sign recognition and speeding alert. This system informs you of speed limits via the instrument panel and alerts you if you exceed the speed limit thanks to a camera positioned at the top of the windscreen.



park assist systems. Driving has never been so easy. The front, rear and side parking sensors warn you with audible and visual signals when obstacles are close by. Hands-free parking performs all the manoeuvres for you. All you need to do is manage the speed.



sidewind assist. When there are strong cross winds or when a vehicle overtakes, it helps maintain your trajectory at above 40 mph.



trailer sway assist. Trailer sway assist helps you control your trajectory when towing a trailer. The system reduces its weaving without reducing speed, and improves road holding in difficult cross-winds or poor road conditions.

Sidewind and trailer sway assist as standard, other features shown are optional.

colours



mineral white (co)



urban grey (co)



starry black (mp)



highland grey (mp)



oyster grey (mp)



carmine red (mp)

co: clearcoat opaque.
mp: metallic paint.
a range of special colours are available on request.
photos not contractually binding.

interior trims



start



advance

equipment

start

technology

- DAB radio with Bluetooth connectivity, USB socket and AUX input
- 3.5" monochrome TFT driver information display
- automatic headlights and rain sensitive front wipers
- key - 3 button folding with selective opening and 'Superlocking' feature
- 12v power socket (front)

interior

- driver's Seat - height adjustable
- single passenger seat
- closed glovebox
- full steel bulkhead
- manual air conditioning
- electric front windows - driver's side 'one touch' descending
- 10 anchorage points in load area
- new Kangoo fabric upholstery

exterior

- full Halogene Headlights and Daytime Running Lights
- 16" Steel Wheel trims
- door mirrors - heated with electric adjustment
- nearside and offside sliding loading doors - unglazed
- rear doors - unglazed, 180° opening
- roof bar fixings

safety and security

- driver airbag
- Hill Start Assist
- E-Call - automated emergency call
- spare wheel
- seatbelt reminder driver and passenger
- cruise control and speed limiter
- deadlocking

start (specific E-Tech equipment)

- automatic monozone air conditioning with heat pump
- wide view mirror
- front E-Tech charging port
- mode 3 type 2 AC charging cable
- Z.E. voice

crew van add**

- second row of 3 passenger seats with headrests
- nearside and offside loading doors - glazed
- tyre repair kit (in place of spare wheel)
- interior side panels up to windows

advance (in addition to start)

technology

- EASY LINK display with 8" touchscreen, DAB radio, Bluetooth and USB ports
- smartphone integration with Android Auto™ and Apple CarPlay™
- electric parking brake

interior

- passenger bench seat
- premium gear stick with chrome inserts
- LED lighting - load area
- new Kangoo cloth upholstery with yellow accents

exterior

- 16" 'Flex' Wheel trims (L1 ICE Only)

safety and security

- wide view mirror
- thatcham T1 volumetric alarm
- reverse parking sensors

wheel trims



16" steel wheels



16" flex wheel trims

upholstery



black fabric upholstery



black fabric cloth, with yellow accents

engines

	TCe 100 PF	Blue dCi 95	Blue dCi 115 EDC
Engines			
Capacity (cc) / number of cylinders / valves	1,333/4/16		1,461/4/8
Peak power kW EEC (hp) at rpm – Normal/eco mode	75 (100) at 4,500	70 (95) at 3,750	85 (115) at 3,750
Max. torque Nm EEC at rpm	200 at 1,500	260 at 1,750	270 at 1,750
Injection type	direct		common rail
Fuel and tank volume (l)	petrol - 54		diesel - 54
AdBlue® tank volume (l) (Diesel engines only)	-	18.6	18.6
Emission control standard		Euro 6D-Full	
Gearbox type / Number of gears	manual/ 6-speed	manual/ 6-speed	automatic/ 7-speed
Stop & Start and energy recovery on braking		as standard	
Service interval		up to 18000 miles / 2 years	
Performance			
Maximum speed (mpg)	104	102	108
0-62mph	14.5	13.6	12.1
Fuel consumption and CO₂ emissions – France⁽¹⁾			
Certification protocol		WLTP ⁽²⁾	
Combined fuel consumption (mpg)	41.5	53.3	147
CO ₂ emissions (g/miles)	155	139	50.4
Steering			
Kerb-to-kerb / wall-to-wall turning circle (m)		11.31/11.75	
Braking			
Anti-lock Braking System (ABS) with Emergency Brake Assist (EBA) and Electronic Stability Control (ESC)		as standard	
Front brakes: diameter x thickness / with electric parking brake (mm)		ventilated disc - D280 x 24/D29 x 26	
Rear brakes: diameter x thickness / with electric parking brake (mm)		9" drum / ventilated discs - D292 x16	
Tyres			
Tyre / wheel size		205/60 R16 / 16"	
Weight⁽³⁾			
Payload ⁽³⁾ (kg)		up to 987	
Max. braked towing weight (kg) ⁽³⁾		1500/750	

(1) Fuel consumption and CO₂ emissions are certified using a standard, regulatory method. This method is identical for all manufacturers and enables vehicles to be compared. France data, excluding camber. (2) WLTP (Worldwide Harmonised Light Vehicle Test Procedures): this new protocol provides results much closer to those found in daily use compared to the NEDC protocol. (3) The weights depend on the equipment chosen.

E-Tech engines

Engines	
Capacity (cc)/number of cylinders / valves	x/synchronous with coiled rotor
Max. power kW EEC (hp) at rpm - Normal/eco mode	90(120)/45(60)
Max. torque Nm EEC at rpm	245 nm
Fuel tank volume (l)	electric
Gearbox type / Number of gears	1
Stop & Start and energy recovery on braking	3 regenerative braking modes
Service interval	24 000 miles / 2 years
Battery	
Battery type	Lithium-Ion with or without cooling system (depending on version)
Net storage capacity (kWh)	44
WLTP driving range (miles)	186
Recharging capacity	AC 22kW + DC 80kW
Performance	
Maximum speed (mph)	81
0-62mph (secs)	11.6
Fuel consumption and CO₂ emissions - France⁽²⁾	
Certification protocol	WLTP ⁽³⁾
Steering	
Kerb-to-kerb / wall-to-wall turning circle (m)	11.31/11.75
Braking	
Anti-lock Braking System (ABS) with Emergency Brake Assist (EBA) and Electronic Stability Control (ESC)	as standard
Front brakes: diameter x thickness / with electric parking brake (mm)	ventilated discs: D280 x 24 / D296 x 26
Rear brakes: diameter x thickness / with electric parking brake (mm)	ventilated discs: D274 x 11 / D292 x 16
Tyres	
Tyre / wheel size	205/60 R16 / 16"
Weight⁽⁵⁾	
Payload ⁽⁵⁾ (kg)	615
Max. braked towing weight (kg) ⁽⁵⁾	1500/750

(1) The driving range depends on the configuration chosen. (2) Fuel consumption and CO₂ emissions are certified using a standard, regulatory method. This method is identical for all manufacturers and enables vehicles to be compared. France data, excluding camber. (3) WLTP (Worldwide Harmonised Light Vehicle Test Procedures): this new protocol provides results much closer to those found in daily use compared to the NEDC protocol. (4) Certification / Option available at a later date. (5) The weights depend on the equipment chosen.

driving range

Inspired by innovations in research and development, Renault Kangoo Van E-Tech 100% electric pushes the limits of performance and efficiency. Its platform hosts a new fully usable 45-kWh lithium-ion battery and a 75 kw electric engine for a range of up to 186 miles.



thermal pre-conditioning

Controlled remotely using the **My Renault** application, this feature preheats the passenger compartment in winter and turns on the air conditioning in summer. Even better when the vehicle is plugged in: the energy needed is supplied without drawing on the battery.

regenerative braking

With Renault Kangoo Van E-Tech 100% electric, the energy produced when decelerating or every time the brake is used recharges your battery.

eco mode

In urban situations, eco mode optimises battery capacity. Performance management for smoother driving that allows better energy recovery and maximum driving range.

charging

You have continuous access to a broad range of customised solutions for charging at home, at work, on the road or elsewhere. Renault Kangoo Van E-Tech 100 % electric is delivered with a mode 3-type cable that can be used with a domestic or public charging station.

charging at work, at home or elsewhere






Charge Renault Kangoo Van E-Tech 100% electric easily on the domestic grid using a domestic charging point,⁽¹⁾ a reinforced domestic power socket or a standard domestic power socket.⁽²⁾

With the **My Renault** application, you can check your range at any time; start your charge remotely or schedule it at off-peak times.⁽³⁾

At home, **Mobilize Power Solutions** offers you the most needs-adapted range of charging stations and sockets, and helps you with installation and usage.

on-street charging

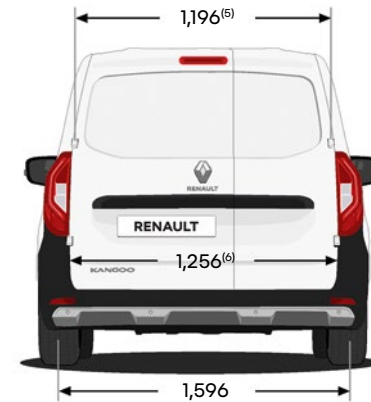
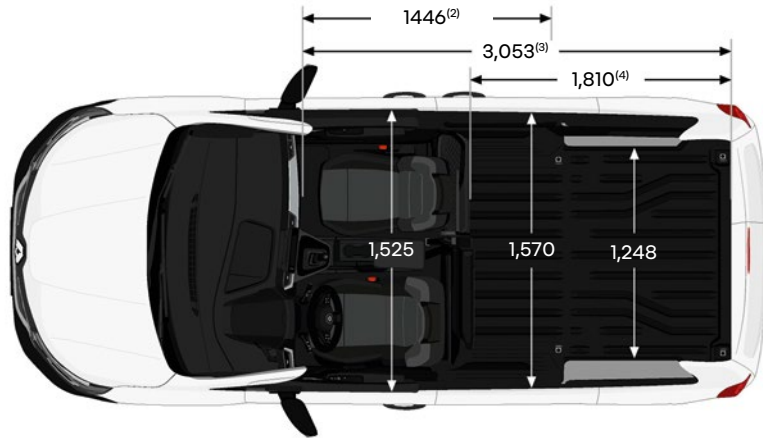
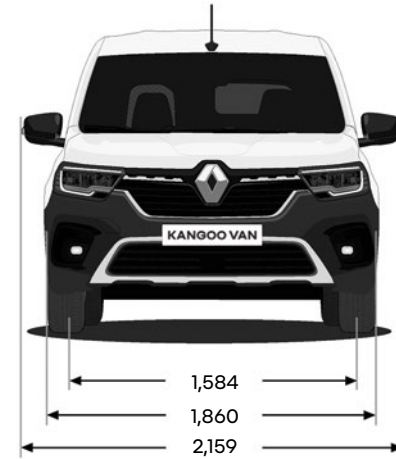
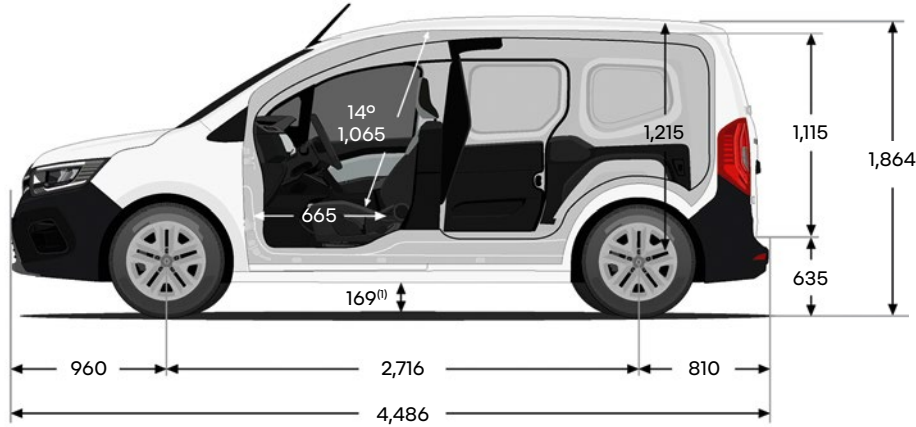
Got an appointment somewhere? With the **My Renault** application, locate the public charging points closest to your destination. For longer journeys, get up to 170 km of range in 30 minutes at a rapid charging station.

type of facility	charge power	cable to be used	charging time 45 kWh battery		
			30 miles	126 miles	
domestic charging point ⁽¹⁾	7.4 kW	mode 3 cable included with purchase		1 hr 10	7 hrs
reinforced domestic socket	3.7 kW	standard mode 2 cable or optional "flexi-charger" ⁽³⁾		2 hrs 25	14 hrs
standard domestic socket ⁽²⁾	2.3 kW	optional mode 2 "flexi-charger" cable ⁽³⁾		3 hrs 50	22 hrs 30
public fast charging point	80 kW	cable attached to the charging station		6 min	1 hr 25
public charging point	22 kW	mode 3 cable included with purchase		24 min	2 hrs 25

(1) Mobilize Power Solutions offers. For more information about Mobilize services, go to the Mobilize services page or call 0 800 12 34 56 (to be localised for each country). (2) only for occasional use.

(3) depending on version.

dimensions & volumes - medium wheel base versions



Loading area	
Loading volume behind bulk head partition (dm ³)	3,300
Loading volume mesh partition folded down and passenger seat folded down (dm ³)	3,900
Height of hinged doors (mm)	1,893

dimensions (in mm). (1) unladen ground clearance. (2) width of side opening.

(3) loading length with open hinged partition and passenger seat stowed. (4) loading length behind panelled partition. (5) value at 700 mm from sill bar. (6) value at 100 mm from sill bar.

LWB Dimensions	
Maximum load volume (Λ ³)	4.2
Exterior Dimensions	
Overall length	4910
Overall width with/without door mirrors	2159/1860
Overall height	1854
Wheelbase	3100
Front overhang	960
Rear overhang	850
Loading area	
Loading height	1215
Loading width	2230

LWB weights and loads (kg)		
Version	Start	Advance
Gross Vehicle Weight	2230	2235
Kerb weight	1243	1248
Max payload	987	
Max load on front axle	914	
Max load on rear axle	642	
Max towable weight		
Braked/unbraked	1500/750	
Loading width	2230	