

Model trims

Panel Van Driver models include:

Comfort and convenience

- Air conditioning
- Front electric windows with one-touch operation and anti-pinch
- 12V socket in cabin and cargo area
- Electronic Power Steering
- Full 10" digital cluster
- Paddles for regenerative braking selection. Three levels – light; medium; strong (Electric versions only)
- 12V socket in cabin
- USB socket in cabin (dashboard)
- 1x USB socket in B-Pillar

Seating

- Dual front passenger bench seat with under-seat storage
- Driver's seat (height, rake and reach adjustable with lumbar adjustment and armrest)

Technology & Entertainment

- My Citroën Drive Plus featuring 10" colour touch screen with Citroën Connect DAB radio, Bluetooth® handsfree, USB socket, bi-tuner, Apple CarPlay™, Android Auto™ and Coffee Break Alert (indicating 2 hours' continuous driving)
- Citroën Connect Box with Emergency and Assistance system
- Citroën Connect Nav:** Automatic connection via Citroën Connect Box

Safety & Security

- ESC with Hill Start Assist, ABS braking including EBA and EBFD
- Remote central locking with deadlocking and separate locking for cabin/cargo area
- Automatic door unlocking in event of accident
- Automatic fuel cut-off in event of accident (diesel versions only)
- Advanced Emergency Braking System
- Lane Keeping Assist
- Intelligent Speed Assistance
- Driver Attention Alert level 4 (includes driver weariness camera)
- Driver & passenger airbags
- Full height steel bulkhead
- Cruise control with speed limiter

Lighting & Visibility

- Automatic lights
- Automatic windscreen wipers
- High Beam Assist
- Electrically folding and adjustable, heated door mirrors

Exterior features

- Twin unglazed rear doors (opening to 180°)
- 16 inch steel wheels with centre cap
- Tyre 215/65 R16 tyres
- Twin sliding side doors
- Single-phase 11kW Mode 3 Type 2 Onboard Charger with 6m cable (Electric only)

Crew Vans additionally feature

- Driver and front passengers' curtain and side-impact airbags
- Three-individually contoured rear seats
- Full-height ABS plastic bulkhead with window
- Glazed nearside and offside-access doors



Click the trim names to compare features.



Equipment

- Standard equipment
- Cost option

	Panel Van			Crew Van		
	Enterprise	Driver	VTR	Enterprise	Driver	VTR
Technology and entertainment						
My Citroën Play Plus audio system - 10in HD colour touch screen, AM/FM/DAB digital radio, Wifi Mirroring, Bluetooth & 2 USB connections, Two speakers & two tweeters	•					
My Citroën Drive Plus featuring 10 inch HD Colour touch screen with Citroën Connect Navigation & DAB radio, Mirror Screen® (Apple CarPlay™ and Android Auto™), Bluetooth® handsfree, and USB socket. Includes Real Time Traffic updates (6 months*) & SpeedCam (6 months*) *subject to subscription – click here to subscribe	◦					
Citroën Connect Box with Emergency & Assistance system	•					
Audio Controls through steering wheel buttons	•					
Comfort and convenience						
Front electric windows with ‘one-touch’ operation and anti-pinch	•					
Air conditioning	•					
Dual-zone electronic climate control						
Cruise Control with speed limiter	•					
Rear parking sensors	•					
Dynamic Surround View: Digital rear view mirror and lateral side view, Reversing Camera with Top Rear Vision, Blind Spot Monitoring, Front Park Assist, Flankguard detection of fixed obstacles, electric folding door mirrors	◦					
Static Surround View: Reversing Camera with Top Rear Vision, Blind Spot Monitoring, Front Park Assist, Flankguard detection of fixed obstacles, electric folding door mirrors						
12 volt socket in cabin	•					
12 volt socket in cargo area						
USB socket in cabin	•					
Electronic Power Steering (EPS)	•					
Height and reach adjustable steering wheel	•					
AT shifting by e-Toggle (Automatic only)	•					
Electric Parking Brake	•					
Halogen Headlamp with integrated daytime running lights	•					
Eco LED Headlamps with integrated daytime running lights						
High level third brake light	•					
Automatic on/off headlight control	•					
Automatic two-speed and intermittent front wipers	•					

	Panel Van			Crew Van		
	Enterprise	Driver	VTR	Enterprise	Driver	VTR
Comfort and convenience (continued)						
Electrically adjustable heated door mirrors	•					
Manually folding door mirrors	•					
Electrically folding heated door mirrors with temperature sensor (painted black as standard)						
Fog lights, front						
Fog lights, rear	•					
Keyless entry and start						
Wireless charging						
Heated leather steering wheel						
Safety and security						
Electronic Stability Control and ABS with Hill Start Assist, EBA and EBSD	•					
Perimetric and volumetric, Thatcham category 1 approved alarm	◦					
Remote central locking with deadlocking.	•					
Selective cabin and cargo area locking via 3-button plip remote control key (x2)	•					
Dashboard mounted central locking push button and auto locking above 7 mph	•					
Rolling code transponder immobiliser (Thatcham approved)	•					
Lockable fuel cap (diesel versions only)	•					
Automatic door unlocking in event of accident	•					
Driver and front passenger’s airbags with passengers’ airbag deactivate switch	•					
Front lateral airbags	◦					
Height-adjustable 3-point pre-tensioner seat belts with force limiter (central seatbelt on dual passenger seat not height adjustable and no pre-tensioner)	•					
Unfastened seat belt warning for driver, front passengers (with dual bench or single passenger seat) and row 2 on Crew Van	•					
High Beam Assist	•					
Advanced Emergency Braking System	•					
Lane Keeping Assist	•					
Intelligent Speed Assistance	•					
Driver Attention Alert	•					
Visible VIN at base of windscreen	•					

Equipment

- Standard equipment
- Cost option

	Panel Van			Crew Van		
	Enterprise	Driver	VTR	Enterprise	Driver	VTR
Doors and windows						
Twin unglazed rear doors, opening to 180°	•					
Twin sliding side doors (manually operated)	•					
Laminated acoustic windscreen	•					
Front windows tinted to 30% opacity	•					
Fixed Side Windows in row 2 tinted to 30% opacity						
Seating						
Driver's seat height, rake and reach adjustable with lumbar adjustment and armrest (6-Way)	•					
Front seats with height-adjustable head restraints	•					
Dual front passenger bench seat with under-seat storage tray	•					
EXTENSO® modular folding passenger bench seat with pivoting writing table, storage under central seat, load through hatch in bulkhead and load protection cover	◦					
Three individually contoured seats in row 2 with two armrests and under-seat storage						
Hand-crafted and fitted eco-leather seats with embossed logo, bold stitching, and perforated material for ventilation. Unique to VTR the Driver's Sport Comfort Seat featuring higher bolsters to provide better lateral support.						
Heated driver's seat	◦					
Interior features, storage and load carrying						
Dashboard: Mistral Black with Liquid Palladium decor strip in mid-section	•					
Dashboard storage areas	•					
Closed upper and open lower glove boxes	•					
Front door pockets with 1.5 litre bottle holders	•					
Cup holders for driver and passenger at top of dashboard	•					
Storage tray under front passenger seats	•					
Storage under squab of central passenger seat						
Hard plastic floor protection in cabin	•					
Roof trim in cabin (1st Row only)	•					
Overhead console with ceiling lamps	•					
Full steel bulkhead with clothes hook	•					
EXTENSO® modular folding passenger bench seat with pivoting writing table, storage under central seat, load through hatch in bulkhead and load protection cover	◦					

	Panel Van			Crew Van		
	Enterprise	Driver	VTR	Enterprise	Driver	VTR
Interior features, storage and load carrying (continued)						
Full toughened plastic bulkhead with polycarbonate window fixed behind row 2 seats, insulated for sound and temperature				•	•	•
Load tie-down hooks in cargo area (6 in M versions, 8 in XL versions)	•	•	•			
Load tie-down hooks in cargo area (4 in M versions, 6 in XL versions)				•	•	•
Branded Floor Mats in 1st Row			•			•
Wheels, tyres and exterior style						
Puncture repair kit	•	•	•	•	•	•
Tyre pressure monitor	•	•	•	•	•	•
16 inch steel wheels with black centre caps	•			•		
17 inch steel wheels with full wheel cover		•			•	
Exclusive Diamond-Cut Dynamic 18" alloy wheels			•			•
Black front and rear bumpers, side rubbing strips, exterior door handles and door mirrors	•			•		
Painted front bumper		•	•		•	•
Painted rear bumper (M only)		•	•		•	•
Painted rear bumper corners (centre section of rear bumper not painted on XL versions. Incompatible with Passion Red or special paint)		•			•	
Painted exterior handles		•	•		•	•
Painted decor strips (side mouldings)		•	•		•	•
Painted Sliding Door Rail Cover		•			•	
Unique body kit featuring Front Lip Spoiler, Side skirts with integrated front mud guards, Rear spoiler (Piano Black) and unique Rear Bumper			•			•
Unique VTR Badging and Livery			•			•
Instruments						
Full 10" colour digital cluster	•	•	•	•	•	•
Multi-function on-board trip computer	•	•	•	•	•	•
Door opening warning and audible lights-on warning	•	•	•	•	•	•
Electric vehicle specific						
11KW On Board Charger with Mode 3 charging cable – 6 metres (for use with wallbox)	•	•	•	•	•	•
Remote temperature pre-conditioning (requires ë-Remote Control service subscription)	•	•	•	•	•	•
AVAS: Acoustic Vehicle Alerting System – generates a sound when travelling at low speed, audible outside the vehicle for pedestrian safety	•	•	•	•	•	•
Paddles for regenerative braking selection. Three levels – light; medium; strong (Electric versions only)	•	•	•	•	•	•

Technical – Diesel

	120hp Manual	150hp Manual	150hp Automatic	180hp Automatic
Engine				
Capacity (cc)	1499	2184		
Cylinders / Valves	4 cylinders, 4 valves per cylinder, double overhead camshafts			
Max power CEE (HP (kW)/rpm)	120hp (88kW) @ 3500rpm	150hp (110kW) @ 3500rpm		180hp (132kW) @ 3500rpm
Max torque CEE (Nm (lb/ft)/rpm)	300Nm (221lb.ft.) @ 1750rpm	370Nm (273lb.ft.) @ 1500rpm		400Nm (295lb.ft.) @ 1500rpm
Bore and stroke (mm)	75 x 84.8	83.8 x 99		
Euro emission status	Euro 6E BIS			
Fuel system	High pressure turbo-charged direct injection			
Stop & Start system	•			
Service Interval	25,000 miles or 2 years (whichever occurs sooner)	30,000 miles or 2 years (whichever occurs sooner)	32,000 miles or 2 years (whichever occurs sooner)	
Transmission				
Gearbox	Manual		Automatic	
Number of gears	6		8	
Driven wheels	Front			
Performance (All figures driver alone)				
Max speed (mph)	99	106	106	106
Steering	Electric power steering Turning circle (kerb-to-kerb) – 12m (40.7ft) M/XL models			
Suspension	Front: Independent. Reinforced Pseudo MacPherson front axle with Anti-roll bar Rear: Oblique wishbone trailing arms rear axle			
Brakes Front/Rear	304mm x 28mm Ventilated front discs 290mm x 12mm Solid rear discs			
Full tank capacity Litres (gallons)	69 (15.1)			
AdBlue® tank capacity Litres (gallons)	19 (4.1)			

Vehicles with BlueInjection technology will need regular AdBlue® top-ups also between servicing requirements. An indicator integrated into the on-board computer will warn you when you need to top up. For more information, contact your local Citroen dealer. In accordance with regulations R (EC) No. 715/2007 and R (EC) No. 692/2008 (in the versions respectively applicable).

Dynamic surround view

Incorporates a digital rear-view mirror with cameras above the rear door and in the nearside exterior door mirror, extending the view of traditional rear view mirrors.

The system features include:

- Side blind spot detection – Enables the driver to clearly see obstacles on the nearside.
- Visiopark 180° rear parking camera – Working with 12 parking sensors enables safer reversing as the driver is now able to view a larger area via the digital display screen. Automatically activates when reverse gear is engaged or the rear doors are opened.



Dimensions

Exterior

Exterior Dimensions - Panel Van & Crew Van		
Dimensions - mm	M	XL
Wheelbase	3275	
Overall length		5331
Overall height	1704	1935
Width (excluding door mirrors)	1924	
Width (including door mirrors)	2204	
Front overhang	901	
Rear overhang	802	1152
Minumum Ground Clearance	150	
Minumum Ground Clearance (with Worksite Pack)	175	

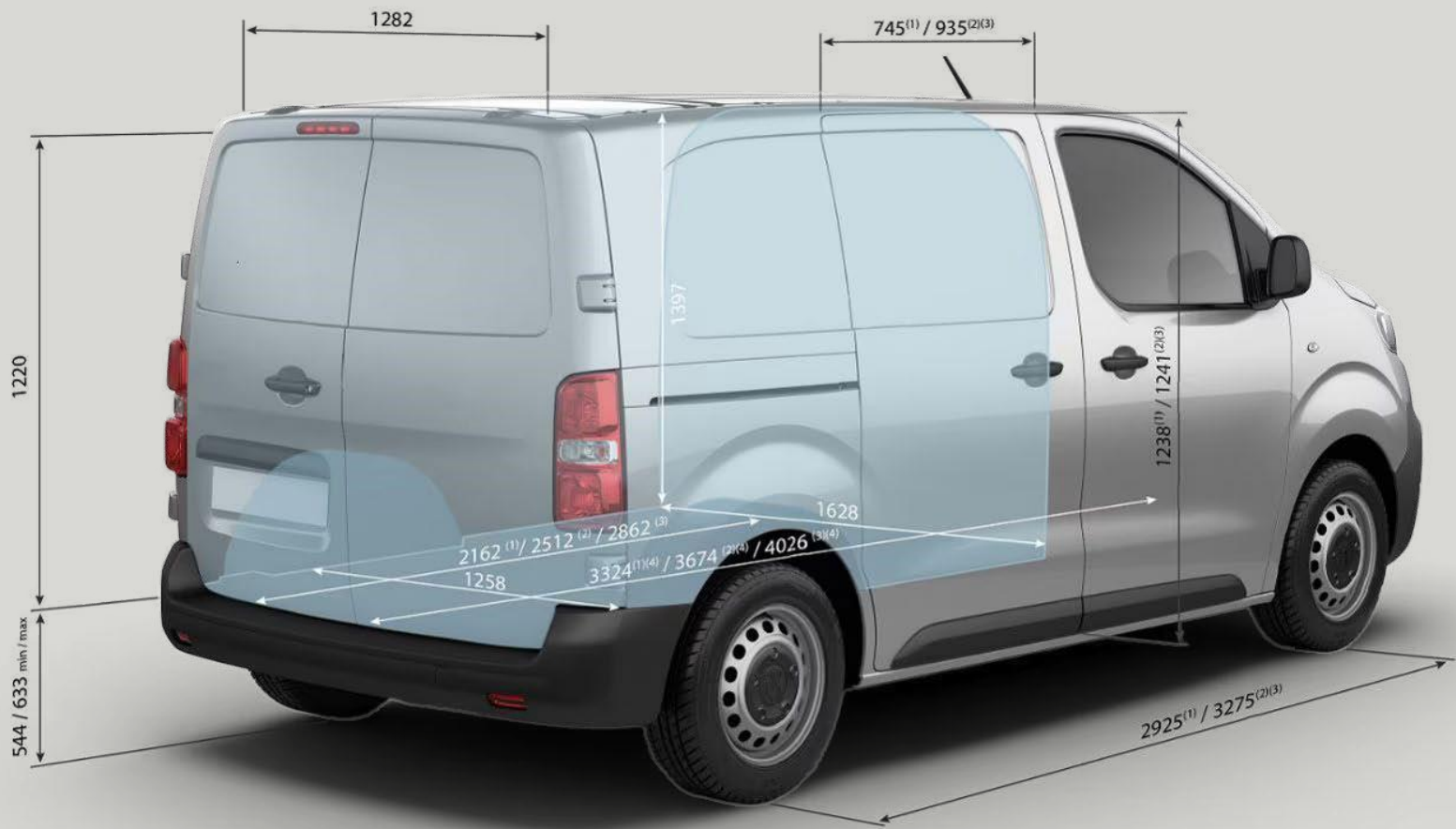
Dimensions of doors - Panel Van & Crew Van		
Dimensions - mm		
Side door aperture width	935	
Side door aperture height	1241	
Rear door aperture width	1282	
Rear door aperture height	1220	

Interior

Interior Dimensions - Panel Van		
Dimensions - mm; Volume - m³	M	XL
Load length at mid-height	2105	2535
Load length at floor (without load-through bulkhead)		2862
Load length at floor (with load-through bulkhead open)	3074	4026
Load width between wheel arches	1258	
Maximum load width (SLD both sides)	1628	
Maximum load height	1397	
Load volume m3 (without load-through bulkhead)	5.3	6.1
Load volume m3 (with load-through bulkhead open)	5.8	6.6
Loading height (Minimum to maximum)	539 to 608	595 to 628

Note: Measurements quoted are based on a non ply van delivered from the factory.
*Load length at floor along centre is impacted by rear door locking mechanism (by approximately 50mm)

Interior Dimensions - Crew Van		
Dimensions - mm; Volume - m³	M	XL
Load length at mid-height	1352	1700
Load length at floor	2017	2365
Load volume m³	3.2	4.0



Glossary of Terms

Plated weight

The maximum weight to which a vehicle or an axle may be loaded, determined either by the design of the components or by legislation. All commercial vehicles must carry a manufacturer's 'plate' showing the vehicle and axle gross 'plated weights'. It is an offence to drive a vehicle in a condition where any of these weights are exceeded.

Kerb weight

The Minimum Mass minus the driver's weight. When Kerb Weight used, driver weight is included within the Maximum Indicative Payload weight.

Minimum Mass

Minimum Mass ('Mass in running order' on Certificate of Conformity and 'Mass in Service' on V5C form) is defined according to European Type Approval and include all fluids, tools and 90% fuel load/EV battery. It is minimum mass for this variant and does not consider local specification/trim or deletable options (specific to the vehicle). Weights are also subject to manufacturing tolerances (EU Legislation allows 5% tolerance).

Gross Vehicle Weight (GVW)

The total permissible weight of a vehicle including payload and passengers, as shown on the manufacturer's plate.

Gross Combination Weight (GCW)

The maximum permissible weight of a vehicle, including payload and passengers, combined with the total weight of any trailer it is towing. The maximum GCW weight limit is quoted on the vehicle plate and must not be exceeded.

Payload

The total permissible weight that can be carried without exceeding the vehicle's plated weight. Payload does not include driver but does take into consideration specification/trim level:

Weights are also subject to manufacturing tolerances (EU Legislation allows 5% tolerance). Payload does not consider any additional options that a customer may order.

Roof loads

Roof load should not exceed 100kg including the weight of the roof rack/carrier.

Maximum towing weight

The maximum weight of any trailer and its load which may be towed within the limit of the vehicle's plated Gross Combination Weight (GCW). It is based on the ability of the vehicle – at full GCW – to restart on a 12% gradient, which is approximately 1 in 8.3, at sea level. At altitudes above 1500 metres, the engine output may drop with a corresponding reduction in towing capability. It is the operator's responsibility to ensure that the trailer noseweight does not cause the rear axle plated weight of the towing vehicle to be exceeded.

Always fit Citroën towing attachments and accessories available from your Citroën Commercial Vehicle Retailer. They are designed specifically for Citroën models and carry a 12-month warranty.

Commercial Vehicle Categories

- Differences between M1/N1 and M2/N2 (Vehicles with GVW above 3500kg)**
- Category M:** Passenger carriers
- Category N:** Goods vehicles
- Category N1:** Vehicles designed and constructed for the carriage of goods and having a maximum mass not exceeding 3.5 tonnes.
- Category N2:** Vehicles designed and constructed for the carriage of goods and having a maximum mass exceeding 3.5 tonnes but not exceeding 12 tonnes.
- Specific differences, all M2/N2 require the following:**
- Speed limiter:** All M2/N2 vehicles are legally required to be speed limited. M2 to 62mph and N2 to 56mph.

Conversions

Body builders requiring conversion guidance including 2D drawings & 3D CAD should establish an account at [www.converters-and-stellantis.com](#)