

# **PURE VANS** Telephone - 01633-212944 Email - sales@purevans.com

www.purevans.com



## CITROËN RELAY PRODUCT SPECIFICATIONS

INSPIRÉ PAR PRO SINCE 1919

## **OVER TO YOU** ADVANCED. WELL EQUIPPED AND EFFORTLESSLY FUNCTIONAL.



### DIESEL ENGINES BlueHDi 120 S&S • • • BlueHDi 140 S&S • • • • • •

## Χ.

## NEW CITROËN RELAY X SPECIFICATION INCLUDES:

## Comfort & Convenience

- Front electric windows
- Twin lens door mirrors with electrically adjustable and heated upper mirror
- 12v socket in cabin
- Full size steel spare wheel
- Reach adjustable steering wheel
- Two cupholders with mobile phone storage in centre of lower dashboard

### Safety & Security

- ESC with Hill Start Assist, ABS braking including EBA and EBFD
- Remote central locking with deadlocking and separate locking for cab
- Driver airbag
- Full steel bulkhead (panel van only)
- Daytime running lights

## Seating

- Driver's seat with height, rake and reach adjustment
- Dual passenger bench seat

## Technology & Entertainment

- DAB radio with Bluetooth<sup>®</sup> handsfree, USB socket and steering wheel mounted controls
- Telematics box for Free2Move Connect Fleet Services

## **Exterior Features**

- Side rubbing strips
- Steel wheels with centre cap
- Twin unglazed rear doors (opening to 180° panel van only)
- Nearside sliding side loading door

## Window Van Only

- Ladder frame protection behind driver
- Twin glazed rear doors with heated windows (opening to 180°) Glazing to row 2, 3 and nearside sliding side loading door

## WORKER.

NEW CITROËN RELAY WORKER SPECIFICATION IN ADDITION TO X INCLUDES:

### Comfort and Convenience

- Cruise control with variable speed limiter
- Lower central glovebox (in lieu of cupholders and mobile phone storage)

### Safety & Security

- Grip Control with Hill Descent Control Underbody protection plate
- Reinforced suspension

## Seating

• Driver's seat with height, rake, reach and lumbar adjustment Driver's seat armrest

## **Exterior Features**

- Multi-season tyres
- Front and rear mudflaps

## Technology & Entertainment

 DAB radio with steering mounted controls. 5 inch colour touch screen. Bluetooth® handsfree, & USB socket

## ENTERPRISE.

NEW CITROËN RELAY ENTERPRISE SPECIFICATION IN ADDITION TO X INCLUDES:

## Comfort & Convenience

- Air conditioning
- Cruise control with variable speed limiter
- Rear parking sensors

### Safety & Security

Alarm

## Seating

- Driver's seat with height, rake,
- reach and lumbar adjustment
- Driver's seat armrest

### Technology & Entertainment

 5" Colour touchscreen with DAB radio, integrated satellite navigation, Bluetooth<sup>®</sup> handsfree, USB socket and steering wheel mounted controls

### Crew Van Only

- Three-seat bench in row 2 with fixed side windows, cloth headlining and non slip floor
- Full, toughened plastic bulkhead with polycarbonate window fixed behind row 2 seats (in-lieu of full steel bulkhead behind row 1)
- Moulded side panels with integrated bottle holders

## DRIVER.

NEW CITROËN RELAY DRIVER SPECIFICATION IN ADDITION TO ENTERPRISE INCLUDES:

### Comfort & Convenience

• Rear parking sensors and camera

### Lighting and Visibility

- LED running lights integrated into the main headlights
- Automatic windscreen wipers
- Automatic lights

### Exterior Features

Full wheel trims

## Technology & Entertainment

• USB charging socket on dashboard

### Safety & Security

• Drive Assist Pack - Active Safety Brake, collision alert, Lane Departure Warning, smart beam headlights and speed limit recognition



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	er.	prise		Van I	Window Van X
×	Worker	Enterprise	Driver	Crew	Vind

SAFETY & SECURITY (CONTINUED)						
Full size steel spare wheel	•	•	•	•	•	•
Three x3 point inertia reel, height adjustable seatbelts (Two with single passenger seat)	•	•	•	•	•	•
Perimetric alarm	0	0	•	•	•	0
Deadlocks	•	•	•	•	•	•
High frequency remote control central locking with 3-button plip	•	•	•	•	•	•
Visible Vehicle Identification Number (at base of windscreen)	•	•	•	•	•	•
LIGHTING & VISIBILITY						
Halogen headlights with clear polycarbonate lenses	•	•	•	•	•	•
Front LED daytime running lights	0	0	0	•	0	0
2 speed, intermittent front windscreen wipers (non-automatic)	•	•	•		•	•
Visibility Pack - automatic lights and windscreen wipers	0	0	0	•	0	0
Remote headlight adjustment from fascia	•	•	•	•	•	•
Tinted windows	•	•	•	•	•	•
Laminated windscreen	•	•	•	•	•	•
Manually folding door mirrors	•	•	•	•	•	•
DOORS & WINDOWS						
Rear doors opening to 180°	•	•	•	•	•	•
Nearside sliding side loading door	•	•	•	•	•	•
Fixed side windows in row 2					•	•
Unglazed rear doors	•	•	•	•	•	
Glazed rear doors with heated windows	0	0	0		0	•
LOAD CARRYING						
Ladder frame bulkhead						•
Full steel bulkhead	•	•	•	•		
Full, toughened plastic bulkhead with polycarbonate window fixed behind row 2 seats					•	
Eight tie-down hooks in the load area (ten on L3 & L4)	•	•	•	•		•
Rear single-leaf suspension	•		•	•	•	•
Rear reinforced twin-leaf suspension	0	•	0	0	0	0

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				Crew Van Enterprise	an X
	Worker	Enterprise	Ŀ,	w Van	Window Van X
×	Š	Ē	Driver	r G	ž

<b>TECHNOLOGY &amp; ENTERTAINMENT</b>						
Telematics box for Free2Move Connect Fleet services	•	•	•	•	•	•
DAB radio with steering mounted controls, Bluetooth® handfree and USB socket	•					•
5" Colour touchscreen with DAB radio, Bluetooth® handsfree, USB socket and steering wheel mounted controls		•				
5" Colour touchscreen with DAB radio, integrated satellite navigation, Bluetooth® handsfree, USB socket and steering wheel mounted controls	0	0	•	•	•	0
COMFORT AND CONVENIENCE						
Variable assisted power steering	•	•	•	•	•	•
Gear shift indicator	•	•	•	•	•	•
Twin lens door mirrors with electrically adjustable and heated upper mirror	•	•	•	•	•	•
Rear parking sensors	0	0	•	•	•	0
Rear view camera	0	0	0	•	0	0
Electric front windows	•	•	•	•	•	•
Reach adjustable steering wheel	•	•	•	•	•	•
Central dash folding clipboard (deleted with passenger airbag)			•		•	
Manual air-conditioning for cab area, including glovebox	0	0	•	•	•	0
SAFETY & SECURITY						
Drive Assist Pack – Speed limit recognition, smart beam headlights, Active Safety Brake, collision alert and Lane Departure Warning system	0	0	0	•	0	0
ABS	•	•	•	•	•	•
Electronic Stability Control (ESC)	•	•	•	•	•	•
Emergency Braking Assistance	•	•	•	•	•	•
EBFD (Electronic Brake Force Distribution)	•	•	•	•	•	•
Thatcham rolling transponder immobiliser	•	•	•	•	•	•
Oil level indicator	•	•	•	•	•	•
Cruise control with variable speed limiter	0	•	•	•	•	0
Driver's airbag	•	•	•	•	•	•

## EQUIPMENT **SPECIFICATION**

To make choosing straightforward and enjoyable, we've worked hard to ensure that the information in this brochure is accurate at the time it was created in December 2019. It's important to remember that Citroën can introduce changes to the equipment and accessories featured, although these wouldn't alter the essential character and design of the models. Naturally the images and specifications are also dependent on trim level and any options included.

and figures, so our brochures are regularly updated, when ordering your vehicle to ensure you are advised of the latest specifications and equipment.

Option availability varies according to version/engine/trim level. Some options are only available as part of a pack. Please refer to the options page for further information.

		/.	ise	/	Crew Van Entern	Window Van X
	×	Worker	Enterprise	Driver	Crew <	Window
SEATING						
Driver's seat height adjustment	•	•	•	•	•	•
Driver's seat armrest, lumbar adjustment and under seat storage		•	•	•	•	
Passenger bench seat	•	•	•	•	•	•
Three-seat bench in row 2 with adjustable head restraints					•	
Non slip hard-wearing front cabin floor covering	•	•	•	•	•	•
INTERIOR STYLE & STORAGE						
Two cup holders and mobile phone storage in centre of lower dashboard	•	0	0		0	•
Lockable, non-illuminated glove box	•	•	•	•	•	•
Lower central glovebox	0	•	•	0	•	0
12v socket in cabin	•	•	•	•	•	•
USB charging socket on dashboard	0	0	0	•	0	0
Load area light (two on H2 & H3)	•	•	•	•	•	•
Row 2 fitted with cloth headlining, non slip floor and moulded side panels with integrated bottle holders					•	
WHEELS, TYRES & EXTERIOR STYLE						
Grip Control with Hill Descent Control	0	•	0	0	0	0
Multi-season tyres		•				
Underbody protection plate	0	•	0	0	0	0
Front and rear mudflaps	0	•	0	0	0	0
Full wheel trims	0	0	0	•	0	0
INSTRUMENTS						
Rev counter, water temperature gauge, fuel gauge and trip computer	•	•	•	•	•	•
Battery charge warning	•	•	•	•	•	•
Bulb out warning for side light,headlamp and indicators	•	•	•	•	•	•
Lights on alarm	•	•	•	•	•	•
Door open warning for cab doors	•	•	•	•	•	•

prise

Panel Van

## EXTERIOR **SPECIFICATION**

## WHEELS



STANDARD STEEL WHEELS Tyres: 215/70 R15 C 30,33,35 Panel & Crew Vans



15" WHEEL TRIMS Tyres: 215/70 R15 C 30,33,35 Panel Vans



15" ALLOY WHEELS Tyres: 215/70 R15 C 30,33,35 Panel Vans



16" WHEEL TRIMS

Tyres: 215/75 R16 C

35 Heavy Panel Vans

0

STANDARD STEEL WHEELS

Tyres: 215/75 R16 C

35 Heavy Panel Vans

16" ALLOY WHEELS Tyres: 215/75 R16 C 35 Heavy Panel Vans

## **BODY** COLOURS







Iron Grey (M)

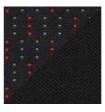
Imperial Blue



Cumulus Grey (M)

Lake Blue (M)

## **INTERIOR** TRIMS



'Magnet' trim – dark grey cloth with black and red twill

(M) Metallic

Please note: Colours and pictures shown are for illustration purposes only. Please consult your Dealer for definitive colour and trim/upholstery details.



Tiziano Red







Golden White (M)



Graphito Grey (M)

## TECHNICAL SPECIFICATION

1 Without driver. Kerb weight is calculated for a European base specification vehicle including oil, water, lubricants, tools, spare wheel and 90% full fuel tank. Weights may change with the addition of equipment. A Maximum indicative payload is calculated as the differences in the specification of UK vehicles, the mass in service figure provides a closer indication of the vehicle weight and therefore enables a more realistic payload to be calculated. An individual vehicle must be weighed to establish the exact kerb weight and payload applicable to that vehicle. It is the responsibility of the driver to ensure the vehicle is operated within the legal limits. B Wrth limits of GTW.
A Maximum recommended towing weight within limits of GTW.
Cauced values apply to all trim levels unless detailed.
Figures shown are for comparison purposes only, you should only compare these fuel consumption and CO, figures with other vehicles tested using the same technical standard. The fuel consumption you achieve, and CO, produced, in real world conditions will depend upon a number of factors: including the area text VUTP (Worldwide Harmonsel Light Vehicles Test Procedure) used to measure fuel consumption and CO<sub>2</sub> figures. The CO<sub>2</sub> figures shown are net NEDCe<sub>2</sub> (New European Driving Cycle Equivalent), calculated using an exCorrelation tool which converts WLTP figures to NEDC. These NEDCec figures are based on the outgoing test cycle. CO<sub>2</sub> and fuel economy figures may vary according to wheel fitment and optional extras fitted.

30         33           L1         L1           ENGINE         2179           Cylinders / Valves         4 / 16           Max power CEE (kW/rpm)         88 (120) / 35           Max torque CEE (kW/rpm)         88 (120) / 35           Max torque CEE (Nm/rpm)         310 (228) / 15           Bore and stroke (mm)         85 x 96           Fuel system         Diesel - High pressure tu direct injection           Euro status         Euro 6.2           Stop & Start System         •           TRANSMISSION         Gearbox           Gearbox         Manual           Number of Gears         6           ECONOMY Litres/100km (mpg)         10.1 - 7.9 (27.9 - 10.30.1 - 11.5)           Iofficial Government test fuel consumption figures)         Low           Low         10.1 - 7.9 (27.9 - 20.5)           Medium         9.4 - 7.0 (30.0 - 20.5)           Extra-high         12.6 - 9.8 (22.4 - 20.5)           Combined         10.6 - 8.1 (26.6 - 20.2)           Core EMISSIONS (g/km)         155         154           WEIGHTS (kg) with 3 seats / 2 seats         5         5	. t 1 \ 1				
$\begin{tabular}{ c c c } & & & & & & & & & & & & & & & & & & &$	Vindow Van				
H1ENGINECapacity (cc) $2179$ Cylinders / Valves $4/16$ Max power CEE (kW/rpm) $88 (120) / 35$ Max torque CEE (Nm/rpm) $310 (228) / 15$ Bore and stroke (mm) $85 \times 96$ Fuel systemDiesel - High pressure tu direct injectionEuro statusEuro 6.2Stop & Start System $\bullet$ TRANSMISSION $\bullet$ GearboxManualNumber of Gears $6$ ECONOMY Litres/100km (mpg) (Official Government test fuel consumption figures)Low $10.1 - 7.9 (27.9 - Medium)$ Medium $9.4 - 7.0 (30.0 - Extra-high)$ Extra-high $12.6 - 9.8 (22.4 - Combined)$ Conbined $10.6 - 8.1 (26.6 - CO_2 EMISSIONS (g/km)$ WEIGHTS (kg) with 3 seats / 2 seats $\bullet$	33				
ENGINE         2179           Capacity (cc)         2179           Cylinders / Valves         4 / 16           Max power CEE (kW/rpm)         88 (120) / 35           Max torque CEE (Nm/rpm)         310 (228) / 15           Bore and stroke (mm)         85 x 96           Fuel system         Diesel - High pressure tu direct injection           Euro status         Euro 6.2           Stop & Start System         •           TRANSMISSION         Gearbox           Gearbox         Manual           Number of Gears         6           ECONOMY Litres/100km (mpg)         10.1 - 7.9 (27.9 - 10.00.1 - 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1					
Capacity (cc)       2179         Cylinders / Valves       4 / 16         Max power CEE (kW/rpm)       88 (120) / 35         Max torque CEE (Nm/rpm)       310 (228) / 15         Bore and stroke (mm)       85 x 96         Fuel system       Diesel - High pressure tu direct injection         Euro status       Euro 6.2         Stop & Start System       •         TRANSMISSION       6         Gearbox       Manual         Number of Gears       6         ECONOMY Litres/100km (mpg)       10.1 - 7.9 (27.9 - 10.1 - 10.1 - 7.9 (27.9 - 10.1 - 10.1 - 7.9 (27.9 - 10.1 - 10.1 - 7.9 (27.9 - 10.1 - 10.1 - 7.9 (27.9 - 10.1 - 1					
Cylinders / Valves       4 / 16         Max power CEE (kW/rpm)       88 (120) / 35         Max torque CEE (Nm/rpm)       310 (228) / 15         Bore and stroke (mm)       85 x 96         Fuel system       Diesel - High pressure tu direct injection         Euro status       Euro 6.2         Stop & Start System       •         TRANSMISSION       Gearbox         Mumber of Gears       6         ECONOMY Litres/100km (mpg)       10.1 - 7.9 [27.9 - 10.1 - 7.9					
Max power CEE (kW/rpm) $88 (120) / 35$ Max torque CEE (Nm/rpm) $310 (228) / 15$ Bore and stroke (mm) $85 \times 96$ Fuel systemDiesel - High pressure tu direct injectionEuro statusEuro 6.2Stop & Start System $\bullet$ TRANSMISSION $\bullet$ GearboxManualNumber of Gears $6$ ECONOMY Litres/100km (mpg) (Official Government test fuel consumption figures)Low $0.1 - 7.9 (27.9 - 10.1) - 7.0 (30.1 - 1.0) - 7.0 (30.0 - 1.0) - 7.0 - 7.0 (30.0 - 1.0) - 7.0 - 7.0 (30.0 - 1.0) - 7.0 - 7.0 (30.0 - 1.0) - 7.0 - 7.0 (30.0 - 1.0) - 7.0 - 7.0 (30.0 - 1.0) - 7.0 - 7.0 (30.0 - 1.0) - 7.0 - 7.0 (30.0 - 1.0) - 7.0 - 7.0 (30.0 - 1.0) - 7.0 - 7.0 (30.0 - 1.0) - 7.0 - 7.0 (30.0 - 1.0) - 7.0 - 7.0 (30.0 - 1.0) - 7.0 - 7.0 (30.0 - 1.0) - 7.0 - 7.0 (30.0 - 1.0) - 7.0 - 7.0 (30.0 - 1.0) - 7.0 - 7$					
Max torque CEE (Nm/rpm)       310 (228) / 15         Bore and stroke (mm)       85 x 96         Fuel system       Diesel - High pressure tu direct injection         Euro status       Euro 6.2         Stop & Start System       •         TRANSMISSION       •         Gearbox       Manual         Number of Gears       6         ECONOMY Litres/100km (mpg)       10.1 - 7.9 (27.9 -         Medium       9.4 - 7.0 (30.1 -         High       9.4 - 7.0 (30.0 -         Extra-high       12.6 - 9.8 (22.4 -         Combined       10.6 - 8.1 (26.6 -         CO2 EMISSIONS (g/km)       155       154         WEIGHTS (kg) with 3 seats / 2 seats					
Bore and stroke (mm)       85 x 96         Fuel system       Diesel - High pressure tu direct injection         Euro status       Euro 6.2         Stop & Start System       •         TRANSMISSION       •         Gearbox       Manual         Number of Gears       6         ECONOMY Litres/100km (mpg)       10.1 - 7.9 (27.9 -         Medium       9.4 - 7.0 (30.1 -         High       9.4 - 7.0 (30.0 -         Extra-high       12.6 - 9.8 (22.4 -         Combined       10.6 - 8.1 (26.6 -         CO2 EMISSIONS (g/km)       155       154         WEIGHTS (kg) with 3 seats / 2 seats	00				
Fuel system       Diesel - High pressure tu direct injection         Euro status       Euro 6.2         Stop & Start System       •         TRANSMISSION       •         Gearbox       Manual         Number of Gears       6         ECONOMY Litres/100km (mpg)       10.1 - 7.9 (27.9 -         Medium       9.4 - 7.0 (30.1 -         High       9.4 - 7.0 (30.0 -         Extra-high       12.6 - 9.8 (22.4 -         Combined       10.6 - 8.1 (26.6 -         CO2 EMISSIONS (g/km)       155         WEIGHTS (kg) with 3 seats / 2 seats       6	500				
Fuel system       direct injection         Euro status       Euro 6.2         Stop & Start System       •         TRANSMISSION       •         Gearbox       Manual         Number of Gears       •         ECONOMY Litres/100km (mpg)       10.1 - 7.9 [27.9 -         Medium       9.4 - 7.0 [30.1 -         High       9.4 - 7.0 [30.0 -         Extra-high       12.6 - 9.8 [22.4 -         Combined       10.6 - 8.1 [26.6 -         CO2 EMISSIONS (g/km)       155         WEIGHTS (kg) with 3 seats / 2 seats					
Stop & Start System         Image: Start System           TRANSMISSION         Image: Start System           Gearbox         Manual           Number of Gears         6           ECONOMY Litres/100km (mpg)         (Official Government test fuel consumption figures)           Low         10.1 - 7.9 [27.9 -           Medium         9.4 - 7.0 [30.1 -           High         9.4 - 7.0 [30.0 -           Extra-high         12.6 - 9.8 [22.4 -           Combined         10.6 - 8.1 [26.6 -           CO2 EMISSIONS (g/km)         155           WEIGHTS (kg) with 3 seats / 2 seats         Image: Start System					
TRANSMISSION         Manual           Gearbox         Manual           Number of Gears         6           ECONOMY Litres/100km (mpg) [Official Government test fuel consumption figures]         10.1 - 7.9 [27.9 -           Low         10.1 - 7.9 [27.9 -           Medium         9.4 - 7.0 [30.1 -           High         9.4 - 7.0 [30.0 -           Extra-high         12.6 - 9.8 [22.4 -           Combined         10.6 - 8.1 [26.6 -           CO2 EMISSIONS (g/km)         155         154           WEIGHTS (kg) with 3 seats / 2 seats					
Gearbox         Manual           Number of Gears         6           ECONOMY Litres/100km (mpg) (Official Government test fuel consumption figures)         10.1 - 7.9 (27.9 -           Low         10.1 - 7.9 (27.9 -           Medium         9.4 - 7.0 (30.1 -           High         9.4 - 7.0 (30.0 -           Extra-high         12.6 - 9.8 (22.4 -           Combined         10.6 - 8.1 (26.6 -           CO2 EMISSIONS (g/km)         155         154           WEIGHTS (kg) with 3 seats / 2 seats					
Number of Gears         6           ECONOMY Litres/100km (mpg) (Official Government test fuel consumption figures)         10.1 - 7.9 (27.9 - 10.1 - 7.9 (27.9 - Medium           Low         10.1 - 7.9 (27.9 - 10.1 - 7.0 (30.1 - High         9.4 - 7.0 (30.1 - 9.4 - 7.0 (30.0 - Extra-high           Extra-high         12.6 - 9.8 (22.4 - 10.6 - 8.1 (26.6 - Conbined         10.6 - 8.1 (26.6 - 10.6 - 8.1 (26.6 - Co2 EMISSIONS (g/km)           WEIGHTS (kg) with 3 seats / 2 seats         155         154					
ECONOMY Litres/100km (mpg) (Official Government test fuel consumption figures)         10.1 - 7.9 (27.9 - 10.1 - 7.9 (27.9 - 9.4 - 7.0 (30.1 - High           Medium         9.4 - 7.0 (30.1 - 10.6 - 8.1 (20.6 - Combined         12.6 - 9.8 (22.4 - 10.6 - 8.1 (26.6 - 10.6 - 8.1 (26.6 - CO2 EMISSIONS (g/km)           Combined         10.6 - 8.1 (26.6 - 10.6 -					
IOfficial Government test fuel consumption figures)           Low         10.1 - 7.9 (27.9 -           Medium         9.4 - 7.0 (30.1 -           High         9.4 - 7.0 (30.0 -           Extra-high         12.6 - 9.8 (22.4 -           Combined         10.6 - 8.1 (26.6 -           CO2 EMISSIONS (g/km)         155         154           WEIGHTS (kg) with 3 seats / 2 seats					
Low         10.1 - 7.9 (27.9 -           Medium         9.4 - 7.0 (30.1 -           High         9.4 - 7.0 (30.0 -           Extra-high         12.6 - 9.8 (22.4 -           Combined         10.6 - 8.1 (26.6 -           CO2 EMISSIONS (g/km)         155         154           WEIGHTS (kg) with 3 seats / 2 seats					
Medium         9.4 - 7.0 (30.1 -           High         9.4 - 7.0 (30.0 -           Extra-high         12.6 - 9.8 (22.4 -           Combined         10.6 - 8.1 (26.6 -           CO2 EMISSIONS (g/km)         155         154           WEIGHTS (kg) with 3 seats / 2 seats					
High       9.4 - 7.0 (30.0 -         Extra-high       12.6 - 9.8 (22.4 -         Combined       10.6 - 8.1 (26.6 -         CO2 EMISSIONS (g/km)       155         WEIGHTS (kg) with 3 seats / 2 seats       4					
Extra-high         12.6 - 9.8 (22.4 -           Combined         10.6 - 8.1 (26.6 -           CO2 EMISSIONS (g/km)         155         154           WEIGHTS (kg) with 3 seats / 2 seats	9.4 - 7.0 (30.1 - 40.3)				
Combined         10.6 - 8.1 (26.6 -           CO2 EMISSIONS (g/km)         155         154           WEIGHTS (kg) with 3 seats / 2 seats	9.4 - 7.0 (30.0 - 40.6)				
CO2 EMISSIONS (g/km)         155         154           WEIGHTS (kg) with 3 seats / 2 seats					
WEIGHTS (kg) with 3 seats / 2 seats	34.9)				
	154				
Gross Vehicle Weight (GVW) 3000 3300	3300				
Kerb weight <sup>1</sup> 1875 1875	1875				
Mass in service 2058 2058	2058				
Maximum Indicative Payload <sup>2</sup> 1125 1425	1425				
Max plated front axle <sup>3</sup> 1680 1800	1800				
Max plated rear axle <sup>3</sup> 1650 1900	1900				
Gross Train Weight (GTW) 5500 5800	5800				
Maximum braked towing weight <sup>4</sup> 2500 2500	2500				
Maximum unbraked towing weight 750 750	750				
Maximum towball weight 100 100	100				
Max roof rack load 150 150	150				
BRAKES Front / Rear Ventilated discs /					
SUSPENSION struts with coil springs and in Rear: Longitudinal leaf spring	Front: Independent with Macpherson type struts with coil springs and integral dampers Rear: Longitudinal leaf springs with telescopic hydraulic dampers				
FUEL TANK CAPACITY Litres (gallons) 90 (19.8)					
ADBLUE TANK CAPACITY Litres 18.6					

VERSIONS				Bl	ueHDi 140 Số	άS					
	V	an	Van	Window Van	Va	in	V	an	Crew Var		
	3	5	35	35	35 Heavy	35	35 H	leavy	35		
	L	2		L3	L	3	L	.4	L3		
	H1	H2		H2	H2	H3	H2	H3	H2		
ENGINE											
Capacity (cc)		2179									
Cylinders / Valves		4 / 16									
Max power CEE (kW/rpm)		103 (140) / 3750									
Max torque CEE (Nm/rpm)		340 (250) / 1750									
Bore and stroke (mm)		85 x 96									
Fuel system		Diesel - High pressure turbo-charged direct injection									
Euro status					Euro 6.2						
Stop & Start System					•						
TRANSMISSION											
Gearbox					Manual						
Number of Gears					6						
ECONOMY Litres/100km (mpg) Official Government test fuel consumption figures)											
Low		10.4 - 8.1 [27.1 - 34.9]									
Medium				9.9	- 7.2 (28.4 - 39	9.3)					
High		9.6 - 7.1 (29.4 - 39.8)									
Extra-high				13.2	2 - 9.9 (21.4 - 2	8.6)					
Combined				11.1	- 8.2 (25.5 - 3	4.3)					
CO2 EMISSIONS (g/km)	153	159	162	162	166 (169 Worker)	169	166	175	162		
WEIGHTS (kg) with 3 seats / 2 seats											
Gross Vehicle Weight (GVW)	3500	3500	3500	3500	3500	3500	3500	3500	3500		
Kerb weight <sup>1</sup>	1930	1955	2005	2005	2045	2030	2090	2120	2110		
Mass in service	2113	2138	2188	2188	2228	2213	2273	2303	2293		
Maximum Indicative Payload <sup>2</sup>	1570	1545	1495	1495	1455	1470	1410	1380	1390		
Max plated front axle <sup>3</sup>	1870	1870	1870	1870	2100	1870	2100	2100	1870		
Max plated rear axle <sup>3</sup>	2000	2000	2000	2000	2400	2000	2400	2400	2000		
Gross Train Weight (GTW)	6000	6000	6000	6000	6500	6000	6500	6500	6000		
Maximum braked towing weight <sup>4</sup>	2500	2500	2500	2500	3000	2500	3000	3000	2500		
Maximum unbraked towing weight	750	750	750	750	750	750	750	750	750		
Maximum towball weight	100	100	100	100	100	100	120	120	100		
Max roof rack load	150	150	150	150	150	150	150	150	150		
BRAKES Front / Rear				Ver	tilated discs / d	iscs					
SUSPENSION		Front: Independent with Macpherson type struts with coil springs and integral dampers Rear: Longitudinal leaf springs with telescopic hydraulic dampers									
FUEL TANK CAPACITY Litres (gallons)					90 (19.8)						
ADBLUE TANK CAPACITY Litres					18.6						

## DIMENSIONS

VERSIONS	RELAY L1	RELA	AY L2	RELAY L3		RELAY L3 CREW VAN	RELAY L4		
Interior dimensions (mm)	H1	H1	H2	H2	H3	H2	H2	H3	
Volume (m³)	8	10	11.5	13	15	10.5	15	17	
Load length at floor	2670	3120	3120	3705	3705	3075	4070	4070	
Load length at mid-height with bulkhead	2464	2914	2914	3555	3555	2335	3920	3920	
Load width (maximum)	1870	1870	1870	1870	1870	1870	1870	1870	
Load width between wheel arches	1422	1422	1422	1422	1422	1422	1422	1422	
Load height (maximum)	1662	1662	1932	1932	2172	1932	1932	2172	
Load height under row 2 bench seat (maximum)	-	-	-	-	-	380	-	-	
Side door width	1075	1250	1250	1250	1250	1250	1250	1250	
Side door height	1485	1485	1755	1755	1755	1755	1755	1755	
Rear doors width	1562	1562	1562	1562	1562	1562	1562	1562	
Rear doors height	1520	1520	1790	1790	2030	1790	1790	2030	
Load sill height	535 - 565	535 - 565	535 - 565	535 - 565	535 - 565	535 - 565	535 - 565	535 - 565	
EXTERIOR DIMENSIONS (MM)									
Wheelbase	3000	3450	3450	4035	4035	4035	4035	4035	
Length	4963	5413	5413	5998	5998	5998	6363	6363	
Height	2254	2254	2522	2522	2760	2522	2522	2760	
Width (excl. door mirrors)	2050	2050	2050	2050	2050	2050	2050	2050	
Front overhang	948	948	948	948	948	948	948	948	
Rear overhang	1015	1015	1015	1015	1015	1015	1380	1380	
STEERING									
Turns from lock to lock	3.87								
Turning circle between kerbs/walls (m) L1	11.26 / 11.44								
Turning circle between kerbs/walls (m) L2				12.64 /	′ 12.84				
Turning circle between kerbs/walls (m) L3 & L4	14.24 / 14.46								

## CITROËN & YOU

## WITH THE ADDED REASSURANCE OF A WARRANTY, ROUTINE SERVICING AND MAINTENANCE, AS WELL AS 24-HOUR ROADSIDE ASSISTANCE, YOU ARE PROTECTED.

## CITROËN WARRANTY

Every new Citroën van has the benefit of a 3 year\* warranty package, plus a 5 year anti-perforation\*\* warranty and a 2 year paint warranty.

\*2 years' unlimited warranty. No-fee customer option of 1 year's Dealer provided warranty, only on vans sourced from Citroën UK Limited. Note: Dealer provided warranty is limited to 100,000 miles for vans, motorhomes and converted vehicles.

## **CITROËN** MAINTENANCE

From roadside assistance to replacing wear and tear parts or regular servicing, with Citroën Maintenance you have total peace of mind. For a one-off fee or low monthly payment, our experienced engineers will take care of your Citroën, whatever happens. To find out more, contact your Citroën Dealer or Citroën Authorised Repairer.

## **CITROËN** ASSIST

In response to a free telephone call in the UK, Citroën Assistance brings rapid expert roadside assistance to you in an emergency. It comes free of charge for a full year and operates 24 hours a day in all parts of the UK and Europe. Services include nationwide recovery for both van and passengers, a home call service, replacement vehicle, hotel accommodation and vehicle storage if required. Please note, Citroën Assistance only applies to incidents covered by the new vehicle warranty, and excludes non-vehicle faults, such as running out of fuel, mis-fuelling, loss of keys, lock-ins, road traffic accidents and punctures/wheel changes. For more details please contact Citroën at http://citroen-uk-en.custhelp.com

## **CITROËN** SERVICING

Available up to 1 year from your vehicle's registration date, but before its first chargeable service, a Citroën Servicing Package enables you to pay in advance for your vehicle's servicing needs for 3 years/35,000 miles. For further information, please contact your Citroën Dealer.

CITROEN prefers TOTAL - Note: Images and specification descriptions are dependent on trim level and options specified. Every endeavour has been made to ensure that the information and details contained in this brochure were accurate at the time of going to press. However the company reserves the information and details contained in this brochure up to date, but in order to avoid any misundestanding please consulty our Dealer. The Citrose Medies description on all Citrose products and offers available in the UK source between the accurate at the information and accurate the time of going to avoid any misundestanding please consulty our Dealer. The Citrose Medies description on all Citrose products and offers available in the UK source of our environmental and registing policies.

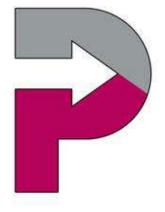
## **CITROËN** MAINTENANCE

Once your vehicle is three years old, it requires an annual MOT Test. This is a legal requirement to check that it meets road safety and environmental standards. Our nationwide network of Citroën Authorised Repairers know your Citroën best, so if your vehicle's MOT Test is due, why not contact your local Citroën dealer? You can be confident that your vehicle will be looked after by one of our expert trained Citroën Technicians, nominated by DVSA as accredited MOT Testers. Plus, whilst your vehicle is with us, we'll carry out a free outstanding manufacturer diagnostic test, check for any new technical updates and carry them out for free - that's the advantage of getting your test done by the people who really know your Citroën.









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