



CITROËN RELAY READY TO RUN

TECHNICAL SPECIFICATIONS





MODEL	L3	L4
WHEELBASE	4035 mm	4035 mm
INTERNAL LENGTH	3480 mm	4150 mm
INTERNAL WIDTH	2057 mm	2057 mm
INTERNAL HEIGHT	2235 mm	2390 mm
VOLUME	16 m³	20 m³
PAYLOAD*	1147 kg	979 kg



### CITROËN **RELAY LUTON**

### TECHNICAL SPECIFICATIONS

\*Payload (excluding driver) is calculated including oil, water, lubricants, tools, spare wheel and 90% full fuel tank. When calculating the payload, an average figure for the driver is 75kg (Please note: drivers' weights will vary). Additional passengers and accessories must be taken into account it is the operator's responsibility that the plate weights are not exceeded. Please note: Masses and Dimensions are subject to 8% engineering tolerances.

### **BODY**

Galvanised steel channel runners & cross bearers. Bearer spacing: 610 mm centres. Bolted construction.

Extrusions: White powder coated aluminium cappings.

### **ROOF AND SIDERAVES**

Full length one-piece GRP fibreglass roof skin.

### **BULKHEAD AND BODY PANELS**

GRP bulkhead panel.

Panel Thickness: 11mm Standard.

Panel Colour: White.

### REAR

Frame: Galvanised steel rear frame Non Slip tape to rear threshold.

Closure: Narrow lath alloy roller shutter.

Wings: Thermoplastic mud wings and anti-spray suppression mud flaps are standard fit.

### FLOOR AND UNDERRUN

15mm phenolic standard range @ 220g/m<sup>2</sup> (Birch) with fixings at every bearer.

Underrun Included with tail lift.

### **INTERIOR FITTINGS**

Kick Strip: 1 row to bulkhead. Type: 220mm High impact thermoplastic.

Load Lock: 1 rows Type 1806 to sides only, positioned at 700mm.

Tie Rails: 1 rows hardwood tie rail to sides, positioned at 1400mm.

Interior Lights: 1 interior LED light wired and switched to the body at rear.

### ADDITIONAL INFO

Designed to meet European standards, Citroën Relay Chassis cab E11\*NKS\*3195



MODEL	L2 SINGLE CAB	L3 SINGLE CAB	L3 CREW CAB
WHEELBASE	3450 mm	4035 mm	4035 mm
INTERNAL LENGTH	3059 mm	3644 mm	2805 mm
INTERNAL WIDTH	2026 mm	2026 mm	2026 mm
SIDEBOARD HEIGHT	400 mm	400 mm	400 mm
TAILBOARD HEIGHT	400 mm	400 mm	400 mm
OVERALL LENGTH	5645 mm	6229 mm	6229 mm
PAY LOAD*	1441 kg	1366 kg	1253 kg



# CITROËN RELAY DROPSIDE

TECHNICAL SPECIFICATIONS

\*Payload (excluding driver) is calculated including oil, water, lubricants, tools, spare wheel and 90% full fuel tank. When calculating the payload, an average figure for the driver is 75kg (Please note: drivers' weights will vary). Additional passengers and accessories must be taken into account it is the operator's responsibility that the plate weights are not exceeded. Please note: Masses and Dimensions are subject to 8% engineering tolerances.

### **BODY**

High strength steel manufactured in the UK in accordance with the most stringent European Standard (EN12642XL).

All steel parts are tested to provide the very best corrosion resistance, at least  $500 \, \mathrm{hrs}$  salt spray resistance.

The entire dropside body has a bolted construction throughout for rapid replacement of damaged parts, all of which are available from stock for 24-hour dispatch.

### **FLOOR**

The platform surface is one-piece 15mm thick, full birch non-slip phenolic coated plywood with powder-coated aluminium perimeter finish.

Retractable load retention rings rated at 800 kg each are incorporated in to the aluminium profile as are the LED side marker lamps (when required) and the sideboard and tailboard hinges.

#### BULKHEAD AND GANTRY

Large radii powder-coated aluminium frame and incorporates 3-levels of load lashing rail and 400kg capacity on the top rail for over length loads. The cab is protected by a full height embossed steel panel construction for maximum protection and visibility.

#### SIDES AND TAILBOARD

The sides and tailboard are one-piece aluminium profiles. They have a silver anodised finish and together with the fully integrated locks and hinges form a smooth fine contoured surface that is easy to clean and ideal for corporate livery. The sideboard burst capacity conforms to

#### EN12642 XL.

Aluminium powder-coated rear corner posts lift out and extend 100mm above the sideboard height to form lateral stops where over length loads are carried over the tailboard. When open, wire ropes secure the tailboard and prevent obstruction of the rear lights.

### **UNDER BODY**

Thermoplastic mud wings and anti-spray suppression mud flaps are standard fit.

### ADDITIONAL INFORMATION

3-year warranty and 10-year parts support commitment

Full European Type approval

Designed to meet European standards, Citroën Relay Chassis cabEN12642 XL, EN12640.



MODEL	L2 SINGLE CAB	L3 CREW CAB
WHEELBASE	3450 mm	4035 mm
INTERNAL LENGTH	2870 mm	2670 mm
INTERNAL WIDTH	2026 mm	2026 mm
SIDEBOARD HEIGHT	400 mm	400 mm
TAILBOARD HEIGHT	600 mm	600 mm
OVERALL LENGTH	5895 mm	6100 mm
PAYLOAD*	1222 kg	1033 kg

### **BODY**

High strength steel manufactured in the UK in accordance with the most stringent European Standard (EN12642XL).

All steel parts are tested to provide the very best corrosion resistance, at least 500hrs salt spray resistance.

The entire dropside body has a bolted construction throughout for rapid replacement of damaged parts, all of which are available from stock for 24-hour dispatch.

Ingimex Electro-hydraulic lifting system with built in automatic overload prevention system.

### FLOOR AND SUBFRAME

Made from a combination of high strength steel and aluminium finished in black electrophoretic in a 6 stage process for a durable corrosion protection of these high impact areas of the body unit.

Electrical system fuse protected in addition to a sub-frame mounted Isolation switch.

Subframe mounted body prop.

Maintenance free moving parts, no lubrication required or specialised cleaning mediums.

### BULKHEAD AND GANTRY

Large radii powder-coated aluminium frame and incorporates 3-levels of load lashing rail and 400kg capacity on the top rail for over length loads. The cab is protected by a full height embossed steel panel construction for maximum protection and visibility.

Tipper control via cab is mounted with a wander lead with "dead man" switch function built in.

### SIDES AND TAILBOARD

One-piece aluminium profiles; They have a silver anodised finish and together with the fully integrated locks and hinges form a smooth fine contoured surface that is easy to clean and ideal for corporate livery. The burst capacity conforms to EN12642 XL.

Manual Tailboard release to allow Tip-over & Tip-through function while the clever built in fail safe eliminates the possibility for inadvertent detachment of the tail board from its' hinges.

600mm high super strong tailboard with side mounted locks integrated in to the aluminium rear posts. Additional height eliminates risk of trapping on tow couplings and provides additional aperture size when using safer top hinged configuration.

Practical long load lashing rail incorporated in to tailboard top edge as standard in addition to high visibility yellow and red reflective finish to exterior face.

### **UNDER BODY**

Thermoplastic mud wings and anti-spray suppression mud flaps are standard fit.

### ADDITIONAL INFORMATION

3-year warranty and 10-year parts support commitment.

Designed to meet European standards EN12642 XL, EN12640 and compliant with 2006/42/EC machinery directive.

Designed to meet European standards, Peugeot Boxer Chassis cab N1. E11\*2007/46\*1177\*01

# CITROËN **RELAY TIPPER**

TECHNICAL SPECIFICATIONS

\*Payload (excluding driver) is calculated including oil, water, lubricants, tools, spare wheel and 90% full fuel tank. When calculating the payload, an average figure for the driver is 75kg (Please note: drivers' weights will vary). Additional passengers and accessories must be taken into account it is the operator's responsibility that the plate weights are not exceeded. Please note: Masses and Dimensions are subject to 8% engineering tolerances.





MODEL	L3	L4
WHEELBASE	4035 mm	4035 mm
INTERNAL LENGTH	3480 mm	4150 mm
INTERNAL WIDTH	2057 mm	2057 mm
INTERNAL HEIGHT	2235 mm	2390 mm
VOLUME	16m <sup>3</sup>	20m <sup>3</sup>
PAYLOAD	1051 kg	983 kg

# CITROËN RELAY BOX BODY TECHNICAL SPECIFICATIONS

### BODY Galvani

Galvanised steel channel runners & cross bearers.

Extrusions: 64 mm hexagonal radius extruded Mill Finish aluminium front corner pillars and cant rail.

### **ROOF AND SIDERAVES**

Full length one-piece GRP fibreglass roof skin

Extruded aluminium Sideraves.

### **BULKHEAD AND BODY PANELS**

GRP bulkhead panel.

Panel Thickness: 11mm Standard.

Panel Colour: Curtains Blue Standard.

### REAR

Frame: Galvanised steel rear frame Non Slip tape to rear threshold.

Closure: Narrow lath alloy roller shutter.

Wings: Thermoplastic mud wings and anti-spray suppression mud flaps are standard fit.

### FLOOR AND UNDERRUN

15mm phenolic standard range @ 220g/m<sup>2</sup> (Birch) with fixings at every bearer.

Whole vehicle type approval 3mm pressed steel underrun.

### MARKERS/MARKINGS

Side Marker Lights: As required with current C&U Regulations. LED type.

### **INTERIOR FITTINGS**

Kick Strip: 1 row to bulkhead. Type: 220mm High impact thermoplastic.

Load Lock: 1 rows Type 1806 to sides, positioned at 700mm.

Tie Rails: 1 rows hardwood tie rail to sides, positioned at 1400mm.

Interior Lights: 1 interior LED light wired and switched to the rear.

### ADDITIONAL INFO

Designed to meet European standards, Citroën Relay Chassis cab E11\*NKS\*3195

<sup>\*</sup>Payload (excluding driver) is calculated including oil, water, lubricants, tools, spare wheel and 90% full fuel tank. When calculating the payload, an average figure for the driver is 75kg (Please note: drivers' weights will vary). Additional passengers and accessories must be taken into account it is the operator's responsibility that the plate weights are not exceeded. Please note: Masses and Dimensions are subject to 8% engineering tolerances.





MODEL	L3	L4
WHEELBASE	4035 mm	4035 mm
INTERNAL LENGTH	3480 mm	4150 mm
INTERNAL WIDTH	2057 mm	2057 mm
INTERNAL HEIGHT	2350 mm	2350 mm
VOLUME	17m³	20m <sup>3</sup>
PAYLOAD	965 kg	879 kg



### \*Payload (excluding driver) is calculated including oil, water, lubricants, tools, spare wheel and 90% full fuel tank. When calculating the payload, an average figure for the driver is 75kg (Please note: drivers' weights will vary). Additional passengers and accessories must be taken into account it is the operator's responsibility that the plate weights are not exceeded. Please note: Masses and Dimensions are subject to 8% engineering tolerances.

### **BODY**

Treated steel framed body designed and built for full width and full height loading. Galvanised steel pillars to both front and rear. Pre-stressed steel cant rails allow an "Openspan" design self-supporting roof system.

Galvanised steel channel runners & cross bearers.

Bearer spacing: 610mm centres. Bolted construction.

### **ROOF AND SIDERAVES**

Full length one-piece GRP fibreglass roof skin

Aluminium V groove side rave with pull up hooks every 1000mm.

### BULKHEAD

Galvanised steel framed bulkhead complete with Gloss White GRP panel. Corner pillar to be capped with a 64mm hexagonal designed radius anodised aluminium capping.

### **REAR**

Frame: Galvanised steel rear frame Non Slip tape to rear threshold.

Sideframes: Barn Doors - White GRP Double Rear doors comes with external mounted spring lever lock & hinges to each door. High efficiency peripheral seals. Nearside door to open first.

Wings: Thermoplastic mud wings and anti-spray suppression mud flaps are standard fit.

2x2 weaved 900gm/m<sup>2</sup> PVC curtains vertically tensioned by black webbing straps complete with stainless steel buckles. Horizontal tensioning is achieved by treated tubular steel poles & heavy duty yellow tensioners.

Pelmet: Black - 125mm depth Curtains tensioned. Front Only.

### FLOOR AND UNDERRUN

15mm phenolic @ 220g/m<sup>2</sup> (Birch) with fixings at every bearer.

Whole vehicle type approval 3mm pressed steel underrun.

### MARKERS/MARKINGS

Side Marker Lights: As required with current C&U Regulations. LED type.

### **INTERIOR FITTINGS**

Kick Strip: 1 row to bulkhead. Type: 220mm High impact thermoplastic.

Interior Lights: 1 interior LED light wired and switched to the cab.

### ADDITIONAL INFO

Designed to meet European standards, Citroën Relay Chassis cab E11\*NKS\*3195



### CITROEN

## Relay

### Ready to Run

PRICES, EQUIPMENT AND TECHNICAL SPECIFICATIONS April 2019



### 1a. CHOOSE YOUR CONVERSION

### **READY TO RUN RANGE**

### **PLUS**

# ALL READY TO RUN VEHICLES (EXCEPT CREW VAN) ARE BUILT ON OUR PLUS RANGE OF CHASSIS CABS. STANDARD EQUIPMENT INCLUDES:

- Manual air conditioning for cab area
  - Reinforced battery
- Extended wiring at rear of vehicle
- Trifunction aerial in the wing mirror
- Heavy Duty rear twin-leaf suspension (n/a on low-floor lutons)

### **ENTERPRISE**

### **CREW VAN ONLY**

### STANDARD EQUIPMENT INCLUDES:

### Comfort & Convenience

- -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
- -Rear doors opening to 180 °
- -Air conditioning
- -Perimetric alarm
- -Rear parking sensors
- -Nearside sliding side loading door
- -Steel wheels
- -Electric front windows
- -Tinted windows
- -Laminated windscreen
- -Mid-height interior protection in load compartment
- -Drivers seat height and adjustment
- Height adjustable steering wheel
- Steering wheel mounted controls
- Cruise control with programmable speed limiter
- -Heated twin lens door mirrors with electric adjustment for passenger side

### Safety & Security

- -ABS
- -Electronic Stability Control
- -Emergency Breaking Assistance
- -Immobiliser
- -Drivers Airbag
- -High frequency remote control central locking with plip

### Technology & Entertainment

**Touchscreen audio pack** - DAB radio and MP3 CD player with steering mounted controls, 5 - inch colour touchscreen, Bluetooth® handsfree

and USB socket.

Teletrac Navman - Includes 3 years' Navman Touchscreen routes of up to 100 routes per month, 3 years' Trackstar Stolen Vehicle Tracking, 3 years' automatically downloaded live traffic information, 10 Personal Assistant Smartnav routes and 3 months' Safe Speed safety camera alerts

### 1b. CHOOSE YOUR CONVERSION

### **TIPPERS**

Tippers are commercial vehicles with an open platform that can be raised at the cab end to enable the load to be tipped out with ease.

Load length up to 2.87m
Payload^ up to 1,222kg
Body approved to European design standards

### **KEY FEATURES:**

- Double-skinned aluminium sideboards
- Three levels of load-lashing rails against the bulkhead and long laod-lashing rail incorporated along top of the tailboard
- High vis red and yellow finish to the tailboard
- 15mm thick, full birch non-slip deck
- Lashing rings built into aluminium side extrusions
- Electro-hydraulic lift with automatic overload prevention system

### **DROPSIDES**

Dropsides are commercial vehicles with an open platform that has fold-down side panels, allowing easy loading and unloading of goods.

Load length up to 3.64m
Payload^ up to 1,441kg
Body approved to European design standards

### **KEY FEATURES:**

- Boards are designed to withstand a burst load of 1.7 tonnes
- Three levels of load-lashing rails against the bulkhead
- Aluminium corner posts that extend above tailboard to form lateral stops
- 15mm thick, full birch non-slip deck
- Lashing rings built into aluminium side extrusions

### **LUTONS/BOX BODIES**

Lutons/box bodies are chassis fitted with a large enclosed box on the back. The cargo area of the luton van extends over the cab, whilst the cargo area of the box body doesn't reach past the bulkhead. These vehicles are perfect for moving large goods.

Load volume up to 20m³
Payload^ up to 1,147kg
Body approved to European design standards

### **KEY FEATURES:**

- Aerodynamic pod providing additional storage area (Luton only)
- Lightweight roller shutter rear door
- High-quality GRP panels (11mm thick)
- 15mm thick floor
- Internal load locks and tie rails along side panels
- Interior LED light
- High impact kick strips along side panels and bulkhead providing protection

### 1c. CHOOSE YOUR CONVERSION

### **CURTAINSIDES**

Curtainsides are similar to box vans, except the sides of the body slide open (like curtains), enabling side access as well as rear access for loading and unloading goods.

Load volume up to 20m³ Payload^ up to 965kg Body approved to European

### **KEY FEATURES:**

- Aerodynamic pod providing additional storage area
- Lightweight rear barn doors with anti-rust external locking
- ullet Blue curtains with side aperture of 2080mm
- 15mm thick floor
- $\bullet$  Aluminium 'V' groove side rave with four pull-up hooks every 1000mm
- Interior LED light

### **LOW FLOOR LUTON**

Low-floor lutons are luton vans built on floor cabs (as opposed to chassis cabs), therefore providing the user with an easy access loading height and eliminating the need for extra loading equipment.

> Load volume up to 20m<sup>3</sup> Payload^ up to 1303kg Body approved to European

#### **KEY FEATURES:**

- Aerodynamic pod providing additional storage area
- Lightweight roller shutter rear door
- High-quality GRP panels (11mm thick)
- 15mm thick floor
- Internal load locks and tie rails along side panels
- Interior LED light

### **CREW VAN**

A crew van is similar to a panel van, except it has a second row of seats behind the driver and passenger seats. This enables the vehicle to carry up to six passengers and a substantial load.

Load volume up to 10.5m³
Payload^ up to 1420kg
Approved to European design standards

### **KEY FEATURES:**

- Solid bulkhead behind second row of seats, upper half of bulkhead has a window
- Three individual seats contoured with cloth matching the base vehicle trim
- Three point inertra-reel safety belt on every seating position
- Bench cover with storage pocket
- Headling cloth covered
- Sliding door to factory finish (option of offside sliding door)

### 2a. CHOOSE YOUR VERSION

April 2019

Citroen Relay Conversion Base Vehicles: Manufacturer's Recommended Retail Price  $\ensuremath{\mathsf{L}}$ 

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TRIM LEVEL	VERSION	LENGTH (mm)	MODEL	ВНР	VERSION TITRE CODE	MY	PAY- LOAD (kg)	GROSS VEHICLE WEIGHT (kg)	CO2 g/km	BASIC MRRP (£)	VAT (£)	TOTAL (£)	OTR COST	ON THE ROAD MRRP (£)
	TIPE	PERS & DR	OPSIDES											
PLUS	TIPPER ^	L2	35	130	2CU94FHKX670Z0C0	18	1212	3500	173	30,815.00	6,163.00	36,978.00	1,085.00	38,063.00
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	TIPPER CREW	L3	35	160	2CU96XHKY670Z0C0	18	1023	3500	173	32,815.00	6,563.00	39,378.00	1,085.00	40,463.00
JS	DROPSIDE	L2	35	160	2CU94FHKY670Z2C0	18	1431	3500	173	28,815.00	5,763.00	34,578.00	1,085.00	35,663.00
PLUS	DROPSIDE	L3	35	160	2CU96FHKY670Z0C0	18	1356	3500	173	29,815.00	5,963.00	35,778.00	1,085.00	36,863.00
	DROPSIDE	L4	35	160	2CU96FHKY670Z1C0	18.5	1353	3500	173	30,815.00	6,163.00	36,978.00	1,085.00	38,063.00
	DROPSIDE CREW	L3	35	160	2CU96XHKY670Z2C0	18	1243	3500	173	30,815.00	6,163.00	36,978.00	1,085.00	38,063.00
	LUTONS, BO	X BODIES	& CURTA	AINSIDE	S									
	LUTON	L3	35	160	2CU96FHKY670Z4C0	18	1147	3500	173	32,815.00	6,563.00	39,378.00	1,085.00	40,463.00
	LUTON	L4	35	160	2CU96FHKY670Z5C0	18	979	3500	173	33,815.00	6,763.00	40,578.00	1,085.00	41,663.00
US	BOX BODY	L3	35	160	2CU96FHKY670Z6C0	18	1051	3500	173	31,815.00	6,363.00	38,178.00	1,085.00	39,263.00
PLI	BOX BODY	L4	35	160	2CU96FHKY670Z7C0	18	983	3500	173	32,815.00	6,563.00	39,378.00	1,085.00	40,463.00
_	CURTAINSIDE	L3	35	160	2CU96FHKY670Z8C0	18	965	3500	173	34,115.00	6,823.00	40,938.00	1,085.00	42,023.00
	CURTAINSIDE	L4	35	160	2CU96FHKY670Z9C0	18	879	3500	173	35,115.00	7,023.00	42,138.00	1,085.00	43,223.00
	10	W-FLOOR	LUTON											
PLUS	LOW-FLOOR LUTON	L3	35	160	2CU96QHKY670Z9C0	18	1300	3500	173	36,515.00	7,303.00	43,818.00	1,085.00	44,903.00

<sup>^</sup> STOCK ONLY

Please contact your local Business Centre Dealer to discuss any conversion requirements you may have and they will be able to assist you in finding the right solution for yo

### 3. CHOOSE YOUR EQUIPMENT

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Rev counter, water temperature gauge, fuel gauge and trip computer				
Side light, headlamp, indicator and battery charge warning    Digisal clock				-
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Interest Pack   Interest   Inte	•	· · · · · · · · · · · · · · · · · · ·		· ·
Two glove boxes (central glove box lockable)  Lockable, non-illuminated glove box  Lockable, non-illuminated glove box  Loge driver & passenger door pockets  Open storage on passenger side lower dash  12 vs ocket in cargo area (not available with second side sliding door)  12 vs ocket in cargo area (not available with second side sliding door)  12 vs ocket in cargo area (not available with second side sliding door)  13 vs ocket in cargo area (not available with second side sliding door)  14 vs ocket in cargo area (not available with second side sliding door)  15 vs ocket in cargo area (not available with second side sliding door)  16 vs ocket in cargo area (not available with second side sliding door)  17 vs ocy holders and mobile phone storage in centre of lower dashboard  18 vs ocket in cargo area (not available with second side sliding door)  18 vs ocket in cargo area (not available with av		•	•	•
Lackable, non-illuminated glove box Large driver & passenger ador pockets		•	•	
Open storage on passenger side lower dash  12 v socket in capin  12 v socket in capin  12 v socket in capin  13 v socket in capin  14 v socket in capin  15 v socket in capin  16 v socket in capin  16 v socket in capin  17 v socket in capin  18 v socket in capin  18 v socket in capin  18 v socket in capin  19 v socket in capin  10 v socket in capin  1		-	-	•
12v socket in carbin		•	•	•
12v socket in cargo area [not available with second side sliding door] Interior light front cabin Ourhead storage shelf  Two cup holders and mobile phone storage in centre of lower dashboard SEATING Diver's seat rake, reach, height and lumbar adjustment with armrest Front door armrests Dual cal passenger seat - fixed  Four seat rear bench with 3-point seatbelts to outer seats, lap belts to inner seats  (Crew cab only)  Non slip hardwearing front cabin floor covering Three-seat bench in row 2 with adjustable head restraints OAD CARRYING  Full, toughened plastic bulkhead with polycarbonate window fixed behind row 2 seats  Load compartment protection to van waistline DOORS AND WINDOWS  Rear doors opening to 180° Rear		<u> </u>	=	•
Interior light front cabin  Overhead storage shelf  Two cup holders and mobile phone storage in centre of lower dashboard  SEATING  Driver's seat rake, reach, height and lumbar adjustment with armrest  Font door armrests  Dual cab passenger seat - fixed  Four seat rear bench with 3-point seatbelts to outer seats, lap belts to inner seats  (Crew cab only)  Non slip hardwearing front cabin floor covering  Three-seat bench in row 2 with adjustable head restraints  IDAD CARRYING  Full, toughened plastic bulkhead with polycarbonate window fixed behind row 2 seats		<u> </u>		
Two cup holders and mobile phone storage in centre of lower dashboard	Interior light front cabin			
SEATING  Driver's seat rake, reach, height and lumbar adjustment with armrest  Tront door armrests  Dual cab passenger seat - fixed  Four seat rear bench with 3-point seatbelts to outer seats, lap belts to inner seats  (Crew cab only)  Non slip hardwearing front cabin floor covering  Three-seat bench in row 2 with adjustable head restraints  LOAD CARRYING  Full, toughened plastic bulkhead with polycarbonate window fixed behind row 2 seats  Load compartment protection to van waistline  DOORS AND WINDOWS  Rear doors opening to 180°  Nearside sliding side loading door  Fixed side windows in row 2  Unglazed rear doors  CONVERTER OPTIONS  Reinforced battery (110Ah)  Conversion interface box  Estended wiring at rear of vehicle  Heavy dury rear twin-leaf suspension	3			-
Driver's seat rake, reach, height and lumbar adjustment with armrest  Front door armrests  Dual cab passenger seat - fixed  Four seat rear bench with 3-point seatbelts to outer seats, lap belts to inner seats  (Crew cab only)  Non slip hardwearing front cabin floor covering  Three-seat bench in row 2 with adjustable head restraints  DAD CARRYING  Full, toughened plastic bulkhead with polycarbonate window fixed behind row 2 seats  Load compartment protection to van waistline  DOORS AND WINDOWS  Rear doors opening to 180°  Nearside sliding side loading door  Fixed side windows in row 2  Unglazed rear doors  CONVERTER OPTIONS  Reinforced battery (110Ah)  Conversion interface box  Extended winning at ear of vehicle  Heavy duty rear twin-leaf suspension		· ·	· ·	•
Front door armrests  Dual cab passenger seat - fixed  Four seat rear bench with 3-point seatbelts to outer seats, lap belts to inner seats  (Crew cab only)  Non slip hardwearing front cabin floor covering  Three-seat bench in row 2 with adjustable head restraints  LOAD CARRYING  Full, toughened plastic bulkhead with polycarbonate window fixed behind row 2 seats  Load compartment protection to van waistline  DORS AND WINDOWS  Rear doors opening to 180°  Nearside sliding side loading door  Fixed side windows in row 2  Load compartment protection to van waistline  CONVERTER OPTIONS  Reinforced battery (110Ah)  Conversion interface box  Extended wiring at rear of vehicle  Heavy duty rear twin-leaf suspension		•	•	•
Four seat rear bench with 3-point seatbelts to outer seats, lap belts to inner seats  (Crew cab only)  Non slip hardwearing front cabin floor covering Three-seat bench in row 2 with adjustable head restraints  OAD CARRYING  Full, toughened plastic bulkhead with polycarbonate window fixed behind row 2 seats  Load compartment protection to van waistline  OOORS AND WINDOWS  Rear doors opening to 180° Nearside sliding side loading door Fixed side windows in row 2  Load converting of the converting	Front door armrests			-
Four seat rear bench with 3-point seatbelts to outer seats, lap belts to inner seats  (Crew cab only)  Non slip hardwearing front cabin floor covering Three-seat bench in row 2 with adjustable head restraints	Dual cab passenger seat - fixed	•	•	•
Non slip hardwearing front cabin floor covering Three-seat bench in row 2 with adjustable head restraints	Four seat rear bench with 3-point seatbelts to outer seats, lap belts to inner seats	₹	-	-
Three-seat bench in row 2 with adjustable head restraints	No. 1: Local and Community		_	_
Full, toughened plastic bulkhead with polycarbonate window fixed behind row 2 seats  Load compartment protection to van waistline  DOORS AND WINDOWS  Rear doors opening to 180°  Nearside sliding side loading door  Fixed side windows in row 2  Unglazed rear doors  CONVERTER OPTIONS  Reinforced battery (110Ah)  Conversion interface box  Extended wiring at rear of vehicle  Heavy duty rear twin-leaf suspension		•		
Load compartment protection to van waistline  DOORS AND WINDOWS  Rear doors opening to 180°  Nearside sliding side loading door  Nearside sliding side loading door  Unglazed rear doors  Unglazed rear doors  CONVERTER OPTIONS  Reinforced battery (110Ah)  Conversion interface box  Extended wiring at rear of vehicle  Heavy duty rear twin-leaf suspension			<u> </u>	
DOORS AND WINDOWS   Rear doors opening to 180°   -   -   -   -   -   -   -   -   -	Full, toughened plastic bulkhead with polycarbonate window fixed behind row 2 seats		-	•
Rear doors opening to 180°   -   -		<u> </u>	-	•
Nearside sliding side loading door				
Fixed side windows in row 2				-
Unglazed rear doors CONVERTER OPTIONS Reinforced battery (110Ah) Conversion interface box Extended wiring at rear of vehicle Heavy duty rear twin-leaf suspension  Output  The suspension of the the suspe				-
Reinforced battery (110Ah)         O           Conversion interface box         O           Extended wiring at rear of vehicle         O           Heavy duty rear twin-leaf suspension         O	Unglazed rear doors	•	•	•
Conversion interface box  Extended wiring at rear of vehicle  Heavy duty rear twin-leaf suspension  O				
Extended wirring at rear of vehicle  Heavy duty rear twin-leaf suspension				
Heavy duty rear twin-leaf suspension   • · · · ·				
Wider door mirrors - allows may body width of 2200mm				
wrider door mirrors - alrows max boop width or 22Umm  - Standard from February 2019 production only. Please consult your dealer for further details  **Total Control of Production only. Please with the standard of the stand	Wider door mirrors - allows max body width of 2200mm  * Standard from February 2019 production only. Please consult your dealer for further details.	•	•	-

<sup>Standard from February 2019 production only. Please consult your dealer for further details
Standard O Option at extra cost</sup> 

### 4. CHOOSE YOUR FACTORY OPTIONS

Key: $\bullet$ = standard, $O$ = option at cost		TIPPERS, DROPSIDES, LUTONS, BOX BODIES, CURTAINSIDES	LOW-FLOOR LUTONS	CREW VAN	BASIC MRRP	VAT 20%	TOTAL MRRP
COMFORT & CONVENIENCE							
FM Radio, DAB, Bluetooth, Touchscreen	RC60	•	•	-	£200.00	£40.00	£240.00
SAFETY & SECURITY				_			
Perimeter and anti-lift alarm	WC05	•	0	•	£200.00	£40.00	£240.00
Passenger airbag. Incompatible with said and curtain airbags (NF04)	NN01	O	0	O	£180.00	£36.00	£216.00
Side and curtain airbags. Incompatible with passenger bench seat. (Single passenger seat and airbag become standard when ordered)	NF04	O	-	•	£375.00	£75.00	£450.00
Digital Tachograph	HC07	0	0	0	£450.00	£90.00	£540.00
Cruise Control and Speed Limiter	RG03	O	•	•	£135.00	£27.00	£162.00
Tyre pressure monitoring system	UE01	0	0	0	£90.00	£18.00	£108.00
Active Safety Brake and Lane Departure Warning system	D403	0	0	0	£720.00	£144.00	£864.00
Cruise control with 56mph fixed speed limiter	RG18	-	-	0	£70.00	£14.00	£84.00
Cruise control with 62mph fixed speed limiter	RG19	-	-	0	£70.00	£14.00	£84.00
TYRES & SUSPENSION				_			
Alloy wheels - 15". Not available on Heavy versions	DZ85	•	•	0	£385.00	£77.00	£462.00
Uprated tyres - 225/70/R15. Not available on Heavy versions. Present							
when rear pneumatic suspension (UAO4) is ordered. Incompatible with Intelligent Traction Control (UFO4)	MI01	0	•	•	£70.00	£14.00	£84.00
Rear pneumatic suspension (self-adjusting)	UA04	-	0	•	£990.00	£198.00	£1,188.00
Intelligent Traction Control. Includes All Season tyres. Incompatible with MIO1 Uprated 15 inch tyres (225/70)	UF04	0	0	O	£550.00	£110.00	£660.00
EXTERIOR LIGHTING & VISIBILITY							
Automatic lights and wipers	NB08	•	•	0	£100.00	£20.00	£120.00
Front fog lights. Present when headlight washers (ND02) are ordered	PRO1	•	0	0	£95.00	£19.00	£114.00
Front LED daytime running lights	FE10	0	•	0	£225.00	£45.00	£270.00
Headlight washers. Includes front fog lights (PR01)	ND02	9	<u> </u>	0	£100.00	£20.00	£120.00
PAINT & TRIM							
Metallic paint (cab only - see sections 5 and 6 for more details)	M0	O	•	0	£460.00	£92.00	£552.00
SEATING				,			
Single passenger seat with armrest, height and lumbar adjustment - in lieu of dual seat	WM08	•	0	•	£0.00	£0.00	00.03
DOOR AND WINDOW OPTIONS							
Glazed rear doors - with heated rear windows and internal rear view mirror	VC02	-	-	•	£100.00	£20.00	£120.00
Offside sliding side loading door	PC12	-	-	0	£250.00	£50.00	£300.00
270° opening rear doors	LL02	-	-	<u> </u>	£250.00	£50.00	£300.00
Wider door mirrors - allows max body width of 2350mm	RX05	O	•	-	£50.00	£10.00	£60.00
Reinforced battery (110Ah)	BF02	•	•	0	£20.00	£4.00	£24.00
Engine under-tray protection	FX01	0	•	0	£80.00	£16.00	£96.00
		,	<u> </u>				
All-road pack - Intelligent traction control and engine under tray protection  Conversion interface box - Only for use for electrical connections for integra	J2RC	-	-	0	£600.00	£120.00	£720.00
elements of a vehicle conversion	JIO1	•	•	•	£70.00	£14.00	£84.00

### 5. CHOOSE YOUR CONVERSION ACCESSORIES

			BASIC	VAT	TOTAL	IMPACT ON PAYLOAD
TIPPERS AND DROPSIDES					·	
Deck-mounted toolbox	228	Toolbox mounted on the deck against the bulkhead, providing 0.6 cubic metre of storage	£400.00	00.08£	£480.00	56
Tow-bar and electrics (not compatible with accessory 230)	227	Tow bracket, 13-pin towing socket and dual ball & pin coupling	£290.00	£58.00	£348.00	38
Light bar	229	R65 compliant LED unit incorporated into the bulkhead, provides full 360 degree visibility	£300.00	£60.00	£360.00	11
Steps and grab-handles	226	Steel folding steps at the front of the platform with aluminium grip rails (high vi finish) Come as a pair.	£110.00	£22.00	£132.00	16
Tail lift (dropside only) (not compatible with accessory 227	230	1 metre-deep platform - incorporates folding side gates and trailing edge	£2,200.00	£440.00	£2,640.00	220
Anti-fall rails (dropside only)	231	Removable rails with a high vis finish	£270.00	£54.00	£324.00	22
LUTONS/BOX BODIES						
Tail lift	232	DEL column tail lift. 500kg capacity. 815mm platform + 205mm fixed leading edge	£1,695.00	£339.00	£2,034.00	155
Load lock track (one row). Not compatible with 240	236	Side-mounted tracks that enable secure payload storage	£135.00	£27.00	£162.00	10
Tie rail (one rail). Not compatible with 236	240	Side-mounted rails that enable secure payload storage	£135.00	£27.00	£162.00	7.5
Lashing rings (pair)	241	Recessed lashing rings (sitting 3mm above the floor) for additional load restrain options	£75.00	£15.00	£90.00	0.74
Rear barn doors (in lieu of narrow lateral shutter)	235	17mm GRP rear barn doors	£195.00	£39.00	£234.00	50
Lightweight panels	242	Replace side panels with lightweight panels	£650.00	£130.00	£780.00	-110
Lightweight base and rear frames	243	Aluminium baseframe with a pressed aluminium rear frame	£495.00	£99.00	£594.00	-75
Solid paint option to match base vehicle (conversion body only) <sup>1</sup>	247	Paint to the body of the conversion to match paint to the cab if ordered - SOLID PAINT PRICE	£950.00	£190.00	£1,140.00	0
Metallic paint option to match base vehicle (conversion body only) <sup>1</sup>	248	Paint to the body of the conversion to match paint to the cab if ordered -  METALLIC PAINT PRICE	£1,155.00	£231.00	£1,386.00	0
CURTAINSIDES						
Tail lift (in leiu of barn doors and accessory 244 needs to be ordered)	232	DEL column tail lift. 500kg capacity. 815mm platform + 205mm fixed leading edge	£1,695.00	£339.00	£2,034.00	155
Narrow lateral shutter (in leiu of barn doors	244	Aluminium narrow shutters that fold up at the roof	£395.00	£79.00	£474.00	40
Lightweight wide lateral shutter (in leiu of barn doors). Not compatible with 244	245	Aluminium wide lateral shutter slides into roof allowing greater rear aperture	£495.00	£99.00	£594.00	35
Steps and grab-handles			£125.00	£25.00	£150.00	6
Hooks in floor (four)			£50.00	£10.00	£60.00	1
LOW-FLOOR LUTONS						
Solid paint option to match base vehicle (conversion body only) <sup>1</sup>	250	Paint to the body of the conversion to match paint to the cab if ordered - SOLIC PAINT PRICE	£1,500.00	£300.00	£1,800.00	0

¹Costs will be incurred for any colour other than the standard white

### 6. CHOOSE YOUR COLOUR

					SOLID COLOURS		
			Polar White	Pacific Blue	Imperial Blue	Tiziano Red	Carioca Yellow
			POWP	PO5V	PO4P	P01X	POB1
			POWP	FUSV	FU4F	FUIX	PUBI
ALL VERSIONS	Magnet Cloth	35FX	•	•	•	•	•
Polar Whi	te		Pacific	Blue		Imperial Blue	

 $Please\ be\ aware\ that\ when\ requesting\ a\ special\ paint,\ additional\ costs\ will\ be\ incurred\ and\ lead\ times\ will\ be\ increased.$ 

Carioca Yellow

Tiziano Red

### 7b. KNOW EVERYTHING ABOUT YOUR VEHICLE

						Weights	& Dimension	ıs							
	Tippers and dropsides								Luto	ons, box bo	odies and	curtainsides		Low-floor luton	Crew Van
	35 L2 130 Tipper (stock only)	35 L2 160 Tipper	35 L3 160 Crew Tipper	35 L2 160 Dropside	35 L3 160 Dropside	35 L4 160 Dropside	35 L3 160 Crew Dropside	35 L3 160 Luton	35 L4 160 Luton	35 L3 160 Box body	35 L4 160 Box body	35 L3 160 Curtainside	35 L4 160 Curtainside	35 L3 160 Low-floor luton	35 L3 H2 130 Panel Crew Van
EXTERNAL DIMENSIONS (mm)															
Wheelbase Overall length	3450 5895	3450 5895	4035 6100	3450 5645	4035 6229	4035 6594	4035 6229	4035 5970	4035 6590	4035 5970	4035 6590	4035 5970	4035 6590	4035 6559	4035 5998
Overall height	2370	2370	2370	2370	2370	2370	2370	3200	3200	3200	3200	3320	3320	2860	2522
External width excluding door	2087	2087	2087	2087	2087	2087	2087	2085	2085	2085	2085	2085	2085	2206	2050
Front overhang	948	948	948	948	948	948	948	948	948	948	948	948	948	948	948
Rear overhang, including rear light bar	1497	1497	1117	1247	1246	1581	1246	987	1607	987	1607	987	1607	1576	1015
INTERNAL CONVERSION DIMENSIONS (mm) Volume (m²)	-	-	T -	T -	-	T -	- 1	16	1 20	16	20	17	1 20	1 20	10.5
Conversion body length	2870	2870	2670	3059	3644	4009	2805	3480	4150	3480	4150	3480	4150	4100	-
Conversion body height	-	-	-	-	-	-	-	2235	2390	2235	2390	2350	2350	2250	-
Conversion body width	2026	2026	2026	2026	2026	2026	2026	2057	2057	2057	2057	2057	2085	2100	-
WEIGHTS (kg)															
Gross vehicle weight	3500	3500	3500	3500	3500	3500	3500	3500	3500	3500	3500	3500	3500	3500	3500
Kerb weight (without driver) 1	2278	2278	2467	2059	2134	2147	2247	2352	2521	2449	2517	2535	2621	2197	2080
Maximum payload (without driver in the vehicle) <sup>2</sup>	1222	1222	1033	1441	1366	1353	1253	1148	979	1051	983	965	879	1303	1420
Maximum front axle weight	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850
Maximum rear axle weight	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000
Gross train weight	6000	6000	6000	6000	6000	6000	6000	6000	6000	6000	6000	6000	6000	6000	6000
Maximum braked towing weight <sup>3</sup>	2500	2500	2500	2500	2500	2500	2500	2500	2500	2500	2500	2500	2500	2500	2500
Maximum towball weight	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
DRIVETRAIN															
Number of cylinders	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
Maximum power CEE KW (bhp) @	96 (129) @	120 (161) @	120 (161) @	120 (161) @	120 (161) @	120 (161) @	120 (161) @	120 (161) @	120 (161)	120 (161) @	120 (161)	120 (161) @	120 (161) @	120 (161) @	96 (129) @
rpm	3750rpm	3750rpm	3750rpm	3750rpm	3750rpm	3750rpm	3750rpm	3750rpm	@	3750rpm	@ 3750rpm	3750rpm	3750rpm	3750rpm	3750rpm
Maximum torque Nm @ rpm	350 @ 1750rpm	350 @	350@	350 @ 1750rpm	350 @ 1750rpm	350 @	350 @	350 @	3750rpm 350 @	350@	350 @	350 @ 1750rpm	350 @ 1750rpm	350 @ 1750rpm	350 @ 1750rpm
	·	1750rpm	1750rpm	· ·	·	1750rpm	1750rpm	1750rpm	1750rpm	1750rpm	1750rpm				
Bore and Stroke (mm)	85 x 88	85 x 88	85 x 88	85 x 88	85 x 88	85 x 88	85 x 88	85 x 88	85 x 88	85 x 88	85 x 88	85 x 88	85 x 88	85 x 88	85 x 88
Euro Status	Euro 6	Euro 6	Euro 6	Euro 6	Euro 6	Euro 6	Euro 6	Euro 6	Euro 6	Euro 6	Euro 6	Euro 6	Euro 6	Euro 6	Euro 6
FUEL CONSUMPTION (EU Directive 715/2007/CE)															
Urban L/100km (MPG)	7.1 (39.8)	7.1 (39.8)	7.1 (39.8)	7.1 (39.8)	7.1 (39.8)	7.1 (39.8)	7.1 (39.8)	7.1 (39.8)	7.1 (39.8)	7.1 (39.8)	7.1 (39.8)	7.1 (39.8)	7.1 (39.8)	7.1 (39.8)	42.2 (6.7)
Extra urban L/100km (MPG)	6.3 (44.8)	6.3 (44.8)	6.3 (44.8)	6.3 (44.8)	6.3 (44.8)	6.3 (44.8)	6.3 (44.8)	6.3 (44.8)	6.3 (44.8)	6.3 (44.8)	6.3 (44.8)	6.3 (44.8)	6.3 (44.8)	6.3 (44.8)	47.9 (5.9)
Combined MPG L/100km (MPG)	6.6 (42.8)	6.6 (42.8)	6.6 (42.8)	6.6 (42.8)	6.6 (42.8)	6.6 (42.8)	6.6 (42.8)	6.6 (42.8)	6.6 (42.8)	6.6 (42.8)	6.6 (42.8)	6.6 (42.8)	6.6 (42.8)	6.6 (42.8)	45.6 (6.2)
EMISSIONS INFORMATION				1					ı		1		ı	T	
Carbon dioxide (CO2) emissions	173	173	173	173	173	173	173	173	173	173	173	173	173	173	163
(g/km)															

<sup>1</sup> Knob weight is calculated including oil, water, lubricants, tools, spars-wheel and 90% full fixed tank

<sup>2</sup> When calculating the payload, an average figure for the driver is 75kg Please note-driver's weights will very!. Additional passengers and accessories must be taken into account. It is the operator's responsibility that the plate weights are not exceeded.

<sup>3</sup> Maximum recommended towing weight within limits of GTW

### 8. FURTHER INFORMATION

### MANUFACTURER'S RECOMMENDED RETAIL PRICE ON THE ROAD

	RELAY VAN On the Road Costs
Delivery to Dealer & Number Plates	£641.67
VAT	£128.33
Vehicle Excise Duty	£260.00
First Registration Fee	£55.00
Total OTR costs	£1,085.00

VAT is calculated at 20 %

VAT is not applicable to cars sold in the Channel Islands

### **CITROËN 3 YEARS OF WARRANTY**

All vehicles first registered in the UK and purchased from a UK Citroën Dealer benefit from a Citroën 2 - Year unlimited mileage manufacturer's warranty and a free optional additional 1 year of warranty provided by the Citroën Dealer Network in the UK. This additional warranty carries a mileage limit of 100,000 miles from first registration and is dependent upon the manufacturer's recommended servicing being carried out at the specified time or distance intervals. For full terms and conditions, please consult your Citroën Dealer in the UK.

### CITROËN ASSISTANCE

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, from date of vehicle registration, 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. You can also purchase additional Citroën Assistance via your local Citroën Dealer at any time. 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, misfuelling, loss of keys, lock-ins, road traffic accidents and punctures/wheel changes. Full details are available on request from Citroën UK via cuk\_contactcentre@citroen.com

### CITROËN FINANCIAL SERVICES

Free 2Move have a number of financial products designed to help you afford the Citroën of your choice. We can arrange a finance plan quicky and conveniently. What's more, it will be as suited to your needs as your new Citroën. Our finance plans combine all the know how of a company that has an extensive knowledge of the car market with a financial service you can trust. Tell your Citroën dealer what you want and let us do the rest. Just ask for a free, no obligation quote. Written quotations are available on request from Banque PSA Finance UK Ltd, 61 London Road, Redhill RH1 1QA. Finance is subject to status. Over 18's only, a guarantee may be required.

### CITROEN SERVICING

Available up to one year from your vehicle's registration date, but before its first chargeable service, a Citroën Servicing package enables you to pay in advance for:

- '- Scheduled Servicing^
- '- Annual Service(s)^ for vehicles with a two year service plan
- '- Brake Fluid Replacement^

This package can be personalised depending on your needs, with options ranging from 12 to 60 months and 10,000 to 100,000 miles.

### TERMS AND CONDITIONS

All information and prices correct at time of publication, but are subject to change at any time without prior notice (which may occur as a result of matters including, but not limited to, any changes in legislation and/or any changes by the government).

It is our policy to continually improve our vehicles in every way and we reserve the right to modify our vehicles' price, specification (including colour), equipment, accessories and characteristics or to discontinue any model, without notice, at any time. To avoid any misunderstandings you are advised to check with your Citroën dealer the specification (including colour), equipment accessories and equipment relating to any Citroën vehicle and the exact cost and availability prior to ordering. Where a feature is described as an option in this publication it should be assumed that it is at extra cost unless specifically stated otherwise.

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For further information call Citroën Fleet Connect on 0800 023 4000 or visit our website at www.citroen.co.uk.



