

Citroën Vans

Product and Technical Information

February 2006



Citroën Van Range

From the computer repair specialist requiring a quick, nimble vehicle with car-like features, to the plumber needing a capacious van that will carry bulky bathroom equipment, Citroën make a van for all trades.

Providing specialist vans for all occasions requires power units that can match your demanding environment and so the majority of Citroën vans are fitted with powerful new HDi engines. Highly efficient and economical, HDi engines provide all the power and torque required to shift your equipment safely from A to B.

All our vans are covered by the Citroën Care for Van and Driver agreement - a comprehensive support programme to keep your van up and running at all times. This commitment is backed up by over 200 New Van Dealers, Authorised Repairers and Parts Distributors who are specialists in selling, servicing and financing your vehicle.



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C2 Enterprise

Sporty city van



Small, yet practical and hardworking, the C2 Enterprise is Citroën's latest commercial vehicle. A stylish and sporty exterior hides a sizeable loadspace designed to carry small goods and equipment in a clean environment. Drivers looking to avoid owning a traditional van because of looks now have a viable alternative. The C2 Enterprise is a chic city van that adds a touch of style to the van driver and its obvious car shape will attract those looking for a cleaner, swifter vehicle to ply their trade.

A high standard of driver convenience features such as steering mounted radio controls, combined with excellent safety standards (4 star NCAP) make the C2 Enterprise even more desirable.

The 0.84m³ of loadspace is accessed from the rear of the vehicle via a split tailgate. A full width low level load restraint prevents objects from sliding through to the driver's cabin, while the full height mesh bulkhead defines the carrying area. Four anchorage points enable loose cargo to be tied down.

Practical and efficient, the C2 Enterprise is powered by one of Citroën's enormously successful HDi engines. The 1.4HDi Euro IV engine generates 70hp and can deliver an impressive 65.7mpg (combined). Low CO₂ emissions of just 113g/km make this one of the cleanest emitting vans ever produced.

Technical Characteristics

Cooling System

Liquid cooled, with thermostatically controlled electric fan

Transmission

Five speed, all synchromesh manual

Fuel Tank

41 litres.

Brakes

Servo-assisted, X-split circuit with ABS with EBA and EBD. Ventilated front discs and rear drums.

Suspension

Front: McPherson strut suspension with triangulated lower arms, coil springs, telescopic hydraulic dampers and anti-roll bar.

Rear: Independent trailing arm suspension with deformable crossmember, coil springs and telescopic hydraulic dampers.

Steering

Variable power assisted rack and pinion with height and reach adjustable steering wheel.

Number of turns lock to lock: 3.2 (with VPAS).

Turning circle between walls: 9.6m (with VPAS).

Tyres

Michelin 175 / 65R14

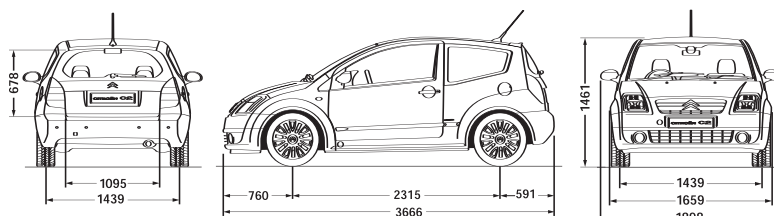
Model Name	Enterprise
Wheelbase	2315mm
Engine	1.4HDi Euro IV
Capacity	
Number of seats	2
Load volume (m ³)	0.84
Weights (kg)	
Unladen weight	1043
Payload (Including driver)	331
Gross vehicle weight	1374
Front axle weight	820
Rear axle weight	710
Max trailer weight braked	450

Standard Equipment

	Enterprise	Enterprise
Safety & Security Equipment		
ABS with Electronic Brakeforce Distribution (EBD) & Emergency Braking Assistance (EBA)	●	
Adaptive driver's & front passenger's airbags	●	
Automatic activation of hazard warning lights (in case of rapid deceleration or impact)	●	
Automatic door and boot locking (when car in motion)	●	
Energy absorbing side impact protection	●	
Front seat belt pre-tensioners with force limiters	●	
Front passenger's airbag cut-off device	●	
High frequency remote control central locking with deadlocks & dashboard mounted control	●	
High level third brake light	●	
Locking fuel filler cap	●	
Transponder immobiliser	●	
Twin rear fog/reversing lights	●	
Exterior Styling		
Metallic paint	○	
Van Load Compartment		
Full-height solid steel mesh bulkhead with lashing rail	●	
Four load tie-down points	●	
Opaque security film on side window panels	●	
Split opening tailgate	●	
Driver Information		
Audible lights-on warning	●	
'Black panel' night time instrument lighting	●	
Digital dashboard display	●	
Digital clock	●	
Maintenance indicator	●	
Multi-function trip computer	●	
Oil level indicator	●	
Rev counter	●	
Comfort & Convenience		
12 volt socket on lower centre console	●	
Cigarette light on lower centre console	●	
Driver's/front passenger's sun visors with covered courtesy mirrors	●	
'Guide-me-home' headlamps	●	
Heated rear window/rear wash wipe	●	
Height and reach adjustable steering wheel	●	
Pollen filter	●	
Variable power assisted steering	●	
Seating		
Driver and passenger height adjustable head restraints	●	
Grey 'Matrix' cloth trim	●	
Rake and reach adjustable seats	●	
Storage		
Lockable glove box plus further upper glove box	●	
Front door pockets	●	
Front centre console with cup holders & coin tray	●	
Moveable storage compartment/ashtray	●	
Rear storage pockets	●	
Audio Equipment		
RDS stereo radio/CD player with steering mounted controls	●	

● Standard feature ○ Option available

Dimensions



Interior Load Dimensions	
Internal Height (mm)	970
Load Length (mm)	1070
Width between wheel arches (mm)	1010
Load Volume (m ³)	0.84
Load Deck Height (empty) (mm)	800
Door Opening Dimensions	
Rear door height (mm)	710
Rear door width upper (mm)	1080
lower (mm)	790
Side door height (mm)	-
Side door width (mm)	-

Berlingo

The van driver's van



The multi-award winning Berlingo van has consistently been the light van of choice since its launch in 1996. Attractive styling and a user-friendly design have seen it stand out against its box-like competitors. A new look introduced in 2002, has seen the Berlingo continue its success. Drivers benefit from a raised seating position ensuring good all round visibility, with all instrumentation and equipment within easy reach, including the unique multi-function passenger seat which doubles as a convenient table top for documents and drinks. Standard safety features on Berlingo include height adjustable seat belts with pre-tensioners and force-limiters, driver's

airbag and remote controlled central locking with transponder immobiliser. LX models are available with optional ABS with Electronic Brakeforce Distribution and passenger and lateral airbags. The 3m³ loadspace can be made even more accessible and convenient with optional twin side sliding doors and a roof hatch. Berlingo is available in two payload variants; 600 kg and 800 kg and with a choice of a 1.4i Euro IV petrol engine, 1.9D or 2.0HDi diesel engine.

Wheelbase	2693mm						
Engine	1.4i Euro IV		1.9D		2.0HDi		
Model Name	600i	600D	800D	Platform Cab	600TD	800TD	Platform Cab
Capacity							
Number of seats	2	2	2	2	2	2	2
Load volume (m ³)	3	3	3	-	3	3	-
Weights (kg)							
Unladen weight	1055	1206	1206	1053	1206	1206	1084
Payload (Including driver)	600	599	749	877	599	784	906
Gross vehicle weight	1655	1805	1955	1930	1805	1990	1990
Front axle weight	930	950	950	930	1000	1000	1000
Rear axle weight	950	970	1080	1080	970	1080	1080
Max trailer weight braked	900	1050	1100	1100	1100	1100	1100

Standard Equipment

	600D X	600i LX	600,800D & TD LX	800D & TD Platform Cab	Enterprise		600D X	600i LX	600,800D & TD LX	800D & TD Platform Cab	Enterprise
Safety & Security						Comfort & Convenience					
ABS, front passenger's & lateral airbags ^①		○	○	○		Air conditioning		○	○	○	○
ABS with Electronic Brakeforce Distribution (EBD)		○	○	○	●	12 volt socket on dashboard		●	●	●	●
Deadlocks & alarm ^②		○	○	○	○	Electric front windows		●	●	●	●
Driver's airbag	●	●	●	●	●	'Guide-me-home' headlamps	●	●	●	●	●
Fuel cut-off device		●				Heated door mirrors & electric passenger door mirror		●	●	●	●
Height adjustable seat belts with pre-tensioners	●	●	●	●	●	Heated rear windows & wash/wipe		○	○		○
High level third brake light	●	●	●	●	●	Height adjustable headlamps	●	●	●	●	●
Rear fog lamp & twin reversing lamps	●	●	●	●	●	Height adjustable steering wheel	●	●	●	●	●
Remote control central locking with locking/locating function		●	●	●	●	Power assisted steering	●	●	●	●	●
Transponder immobiliser	●	●	●	●	●	Spare wheel	●	●	●	●	●
Exterior Styling						Storage					
Glazed rear doors	●	●	●		●	Tailgate with wash/wipe & heated window		○	○		○
Metallic or special order paint	○	○	○	○	○	Tinted windows	●	●	●	●	●
Rear opening roof flap ^③	○	○	○		○	Two speed & intermittent speed-sensitive windscreen wipers	●	●	●	●	●
Side rubbing strips	●	●	●	●	●	Seating					
Single sliding side loading door (nearside)		○	○		○	'Chrome/Taga' cloth trim	●	●	●	●	●
Twin sliding side loading doors		○	○		○	Front head restraints	●	●	●	●	●
Van Load Compartment						Audio Equipment					
Ladder frame driver's bulkhead	●	●	●		●	RDS stereo radio/cassette	●	●	●	●	●
Half-height steel bulkhead	○	○	○		○	RDS stereo radio/CD player					●
Six floor-mounted load tie-down points	●	●	●		●	Speed sensitive stereo volume	●	●	●	●	●
Driver Information											
Audible lights-on warning	●	●	●	●	●						
Coolant indicator	●	●	●	●	●						
Digital clock	●	●	●	●	●						
Maintenance indicator	●	●	●	●	●						
Rev counter	●	●	●	●	●						

● Standard feature ○ Option available

Technical Characteristics

Cooling System

Liquid cooled, with thermostatically controlled fan.

Transmission

Front wheel drive, with single plate diaphragm clutch and 5 speed, all synchromesh gearbox.

Fuel Tank

60 litres.

Brakes

Hydraulic, dual circuit, servo-assisted, ventilated front discs and rear drums. ABS available as an option on LX, standard on Enterprise.

Suspension

Front: Independent McPherson strut-type, with anti-roll bar. Rear: Low profile, trailing arm, torsion bar springs and horizontal dampers, with anti-roll bar.

Steering

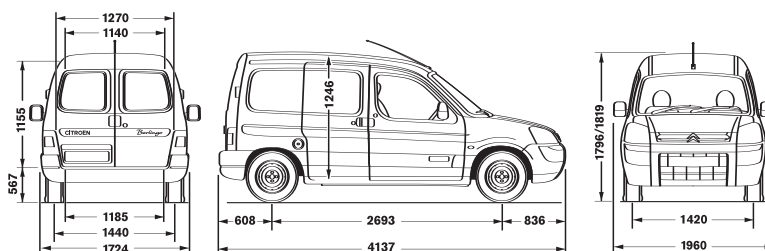
Rack and pinion with height adjustable steering wheel, power assistance standard on all models.

Number of turns lock to lock: 3.3 (with PAS). Turning circle between walls: 11.67m (with PAS).

Tyres

Michelin 175/65R14 on all models.

Dimensions



Interior Load Dimensions	
Internal Height (mm)	1246
Load Length (mm)	1700/2100 ^④
Load Width (mm)	1600
Width between wheel arches (mm)	1190
Load Volume (m ³)	3.0
Load Deck Height (mm)	567
Door Opening Dimensions	
Rear door height (mm)	1155
Rear door width upper (mm)	1140
lower (mm)	1270
Side door height (mm)	1120
Side door width (mm)	570

① When optional front passenger's airbag is specified, the upper glovebox is deleted and replaced by a storage tray under the driver's seat. This option is not available on Enterprise models, or in conjunction with vinyl seat trim ② Not available with single or twin sliding side door options ③ Not available in conjunction with tailgate option ④ Not available in conjunction with ABS, front passenger's and front lateral airbags option ⑤ LX models only

Dispatch

Versatile and practical



The versatile Dispatch is the leading choice for operators looking for an efficient multi-drop vehicle. Twin sliding side doors enable it to be parked in the most difficult spaces and yet still provide access to the load. Drivers will appreciate the large front window and raised seat position providing excellent all round visibility. The dashboard-mounted gear lever falls easily to hand, and power steering fitted as standard makes the Dispatch a pleasant driving experience. Options available include ABS, driver's airbag, remote central locking and air conditioning. The Dispatch is

fitted with a bench seat allowing two passengers to travel comfortably with the driver. Standard safety equipment includes a transponder immobiliser, headrests on all seats, and height adjustable seat belts with pre-tensioners on the outer seats. The Dispatch has a larger than average 4.0m³ loadspace, with multiple anchorage points for securing the load, and is available in two payload variants, 851 kg and 925 kg. A choice of two fuel-efficient diesel engines, the 1.9D and 2.0HDI, is available.

Technical Characteristics

Cooling System

Liquid cooled, with thermostatically controlled fan.

Transmission

Front wheel drive, with 5 speed, all synchromesh gearbox and dashboard mounted gear lever.

Fuel Tank

80 litres.

Brakes

Hydraulic, dual circuit, with servo assistance. Automatic load sensing rear brake adjustment. ABS standard on Enterprise model, option on rest of range.
Front: Ventilated discs.

Rear: Drums.

Handbrake works on rear drums.

Suspension

Front: Independent MacPherson strut suspension.

Rear: Two steel independent trailing arms linked by semi rigid cross member.

Steering

Power assisted rack and pinion, with turning circle of 12.35 metres between walls.

Tyres

851kg versions Michelin 195/70R14
925kg and Combi versions Michelin 205/65R15

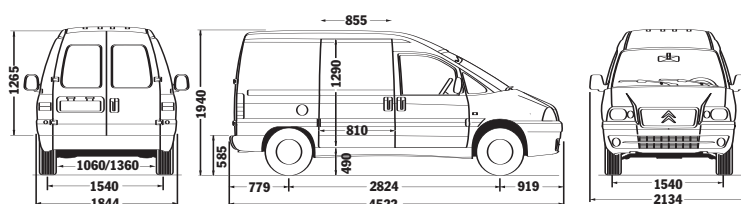
Model Name	Panel & Window Van		Platform Cab	Combi
Wheelbase	2824mm			
Engine	1.9D	2.0HDi	2.0HDi	2.0HDi
Capacity				
Number of seats	3	3	3	6
Load volume (m ³)	4	4	-	-
Weights (kg)				
Unladen weight	1354	1405	1256	1520
Payload (Including driver)	851	925	1074	985
Gross vehicle weight	2205	2330	2330	2505
Front axle weight	1230	1230	1230	1230
Rear axle weight	1230	1300	1300	1360
Max trailer weight braked	1100	1300	1300	1135

Standard Equipment

	Panel/Window Van	Combi	Platform Cab	Enterprise		Panel/Window Van	Combi	Platform Cab	Enterprise
Safety & Security					Comfort & Convenience				
ABS	○	●	○	●	Air conditioning & heat-reflecting windscreen [Ⓞ]	○	○	○	○
Driver's airbag	●	●	●	●	Electric front windows	○	○	○	○
Engine immobiliser	●	●	●	●	Electric front windows & electric/heated door mirrors	○	○	○	○
Front fog lights		○			Four spoke, padded, safety design, height adjustable steering wheel	●	●	●	●
Headrests on all seats	●	●	●	●	Glazed rear doors [Ⓞ]	○/●	●		○
Height adjustable seat belts with pre-tensioners (outer front seats)	●	●	●	●	Heated rear windows	○	●		○
High frequency remote control central locking	○	○	○	●	Internally adjustable door mirrors	●	●	●	●
High level third brake light	●	●		●	Power assisted steering	●	●	●	●
Locking fuel filler cap	●	●	●	●	Tinted windows	●	●	●	●
Three point seat belt on middle front seat	●	●	●	●	Two speed & intermittent windscreen wipers	●	●	●	●
Exterior Styling					Seating				
Metallic/special order paint	○	○	○	○	Bench passenger seat	●	●	●	●
Side rubbing strips	●	●	●	●	'Blue Volea' cloth trim		●		
Sliding windows in lieu of fixed windows in sliding doors	-/○	●			'Chrome/Sifos Grey' cloth trim	●		●	●
Twin sliding side loading door	●	●		●	Height adjustable driver's seat	●	●	●	●
Van Load Compartment					Storage				
Ladder frame driver's bulkhead	●/-			●	Extensive storage pockets in doors	●	●	●	●
Four load anchorage points	●/-			●	Lidded glove box	●	●	●	●
Full steel bulkhead with window	○			○	Over cab storage shelf	●	●	●	●
Driver Information					Audio Equipment				
Hazard warning light	●	●	●	●	RDS stereo radio/CD player with steering mounted controls	●	●	●	●
Indicator warning light	●	●	●	●					
Low battery charge warning light	●	●	●	●					
Low fuel warning light	●	●	●	●					
Maintenance indicator	●	●	●	●					
Oil level gauge	●	●	●	●					
Rear fog lamp warning light	●	●	●	●					
Side, headlamp & main beam warning light	●	●	●	●					
Trip & total mileage recorders	●	●	●	●					
Water temperature warning light	●	●	●	●					

● Standard feature ○ Option available

Dimensions



Interior Load Dimensions	
Internal Height (mm)	1415/1430
Load Length (mm)	2059
Load Width (mm)	1600
Width between wheel arches (mm)	1220
Load Volume (m ³)	4.0
Load Deck Height (mm)	585
Door Opening Dimensions	
Rear door height (mm)	1265
Rear door width upper (mm)	1060
lower (mm)	1360
Side door height (mm)	1290
Side door width (mm)	855

Ⓞ Check availability with Dealer

Relay

Space and accessibility



The Citroën Relay was International Van of the Year on its launch and its pedigree continues to shine through. An updating of the body shell, standard features and introduction of new engines to the range in 2002, has made the Relay unrivalled in its value for money.

Standard equipment for the driver includes multiple storage compartments, electric front windows, power steering, central locking, a transponder immobiliser and height adjustable seat belts. The cavernous rear ranges from 7.5m³ to 12m³, with payload

capacities of 735kg to 1635kg. Two different roof heights are available too, offering more internal space for tall equipment. A low loading height, from 540mm, assists in loading the van with heavy or awkward goods while the loadspace can be accessed from both the rear opening doors or the passenger side sliding door.

Power units available for the Relay include a 2.0i petrol engine®, and three different diesel engines, the 2.0HDi, 2.2HDi, and the 2.8HDi.

Technical Characteristics

Cooling System

Liquid cooled, with thermostatically controlled fan.

Transmission

Front wheel drive, with single plate, hydraulic clutch and 5 speed, all synchromesh gearbox.

Fuel Tank

80 litres.

Brakes

Hydraulic, dual circuit, self adjusting, servo assisted 280mm diameter front discs (300mm on Relay 1800 models - ventilated Relay 2.8HDi models) and rear discs across the range except on 900, 1100 and

1500 derivatives with 2.0i, 2.0HDi and 2.2HDi engines. Load sensitive brake limiter valve fitted to minimise risk of rear brake lock-up. Handbrake operation on rear wheels. ABS standard on Enterprise model, option on rest of range.

Suspension

Front: Independent MacPherson strut suspension with heavy duty coil springs (uprated for Relay 1800) and an anti-roll bar.

Rear: Dual rate, semi-elliptical leaf springs (uprated for Relay 1800), with telescopic shock absorbers acting on a rigid beam axle.

Steering

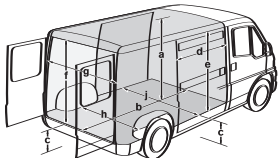
Power assisted, rack and pinion, with impact absorbing safety steering column. 3.65 turns lock to lock. Turning circle between kerbs: SWB 11.0m, MWB 12.1m, LWB 13.7m.

Tyres

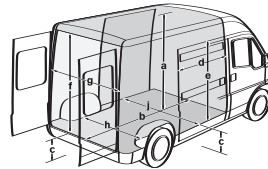
Relay 900/1100 - Michelin 195/70R15
Relay 1500 - Michelin 205/70R15
Relay 1800 - Michelin 215/75R16.

Relay

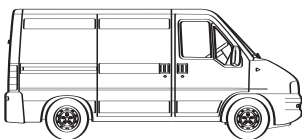
Short Wheelbase, Standard and Hi-Roof



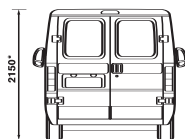
a	1,562 m	e	1,449 m
b	2,510 m	f	1,441 m
c	0,540 m	g	1,562 m
	(1100/1500)	h	1,388 m
	0,560 m (1800)	j	1,808 m
d	1,090 m		



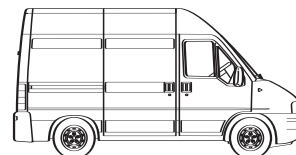
a	1,881 m	f	1,760 m
b	2,510 m	g	1,562 m
c	0,540 m	h	1,388 m
d	1,090 m	j	1,808 m
e	1,449 m		



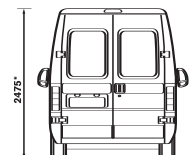
998	2850	901
4749		



1720
2024



998	2850	901
4749		

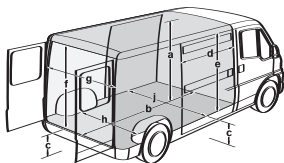


1720
2024

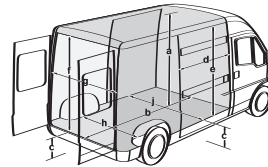
Technical Characteristics	Panel Vans								
	Standard Roof							Hi Roof [Ⓞ]	
	900 SWB	1100 SWB		1500 SWB		1800 SWB		1100 SWB	
Model Name	2850	2850		2850		2850		2850	
Wheelbase (mm)	2850	2850		2850		2850		2850	
Engine	2.0HDi	2.0i [Ⓞ]	2.0HDi	2.0HDi	2.2HDi	2.2HDi	2.8HDi	2.0i [Ⓞ]	2.0HDi
Capacity									
Number of seats	3	3	3	3	3	3	3	3	3
Load volume (m³)	7.5	7.5	7.5	7.5	7.5	7.5	7.5	9	9
Weights (kg)									
Unladen weight	1755	1695	1755	1755	1825	1895	1950	1730	1790
Payload (Including driver)	735	1205	1145	1545	1475	1605	1550	1170	1110
Gross vehicle weight	2490	2900	2900	3300	3300	3500	3500	2900	2900
Front axle weight	1600	1600	1600	1750	1750	1850	1850	1600	1600
Rear axle weight	1600	1600	1600	1850	1850	2120	2120	1600	1600
Max trailer weight braked	1600	2000	1600	1600	2000	2000	2000	2000	1600

Relay

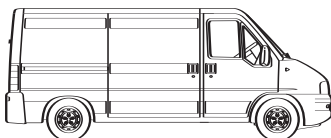
Medium Wheelbase, Standard and Hi-Roof



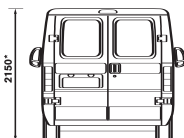
a	1,562 m	e	1,449 m
b	2,860 m	f	1,441 m
c	0,540 m	g	1,562 m
	(1100/1500)	h	1,388 m
	0,560 m (1800)	j	1,808 m
d	1,265 m		



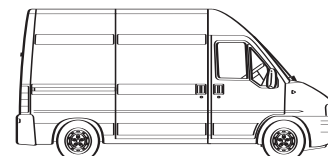
a	1,881 m	e	1,769 m
b	2,860 m	f	1,760 m
c	0,540 m (1500)	g	1,562 m
	0,560 m (1800)	h	1,388 m
d	1,265 m	j	1,808 m



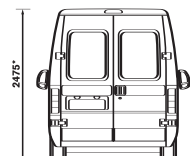
998	3200	901
5099		



1720
2024



998	3200	901
5099		



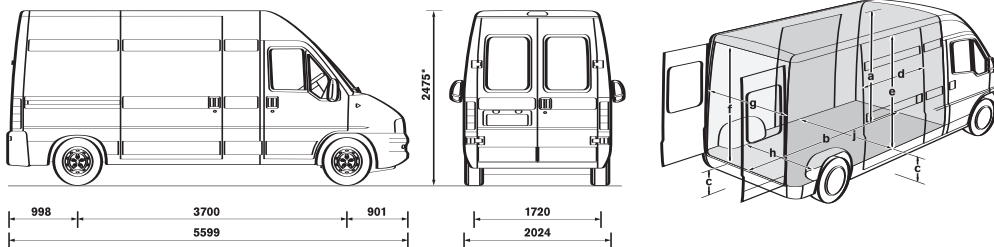
1720
2024

Technical Characteristics	Panel Vans										
	Standard Roof					Hi Roof					
	1100 MWB	1500 MWB		1800 MWB		1500 MWB				1800 MWB	
Model Name	3200	3200		3200		3200				3200	
Wheelbase (mm)	3200	3200		3200		3200				3200	
Engine	2.0HDi	2.0HDi	2.2HDi	2.2HDi	2.8HDi	2.0i [Ⓞ]	2.0HDi	2.2HDi	2.8HDi	2.2HDi	2.8HDi
Capacity											
Number of seats	3	3	3	3	3	3	3	3	3	3	3
Load volume (m ³)	9	9	9	9	9	10	10	10	10	10	10
Weights (kg)											
Unladen weight	1795	1795	1865	1915	1935	1745	1805	1875	1925	1925	1975
Payload (Including driver)	1105	1505	1435	1585	1565	1555	1495	1425	1375	1575	1525
Gross vehicle weight	2900	3300	3300	3500	3500	3300	3300	3300	3300	3500	3500
Front axle weight	1600	1750	1750	1850	1850	1750	1750	1750	1750	1850	1850
Rear axle weight	1600	1850	1850	2120	2120	1850	1850	1850	1850	2120	2120
Max trailer weight braked	2000	1600	2000	2000	2000	2000	1600	2000	2000	2000	2000

[Ⓞ] Check availability with Dealer

Relay

Long Wheelbase, Hi-Roof

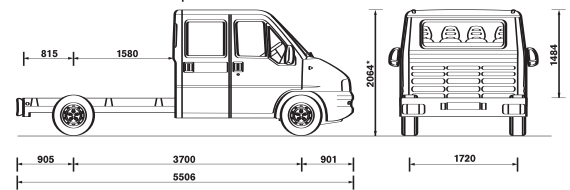
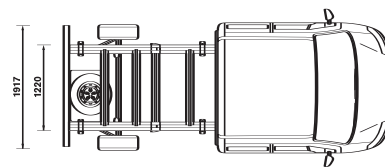
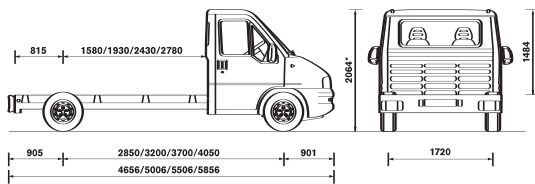
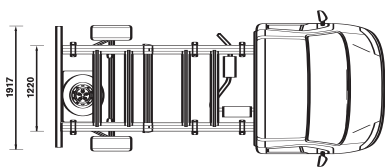


a	1,881 m	e	1,769 m
b	3,360 m	f	1,760 m
c	0,540 m (1500)	g	1,562 m
	0,560 m (1800)	h	1,388 m
d	1,265 m	j	1,808 m

Technical Characteristics	Panel Vans				
	Hi Roof				
	1500 LWB		1800 LWB		
Model Name	3700		3700		
Wheelbase (mm)	3700		3700		
Engine	2.2HDi	2.8HDi	2.0i [Ⓞ]	2.2HDi	2.8HDi
Capacity					
Number of seats	3	3	3	3	3
Load volume (m ³)	12	12	12	12	12
Weights (kg)					
Unladen weight	1945	1970	1865	1995	2020
Payload (Including driver)	1355	1330	1635	1505	1480
Gross vehicle weight	3300	3300	3500	3500	3500
Front axle weight	1750	1750	1850	1850	1850
Rear axle weight	1850	1850	2120	2120	2120
Max trailer weight braked	2000	2000	2000	2000	2000

Relay

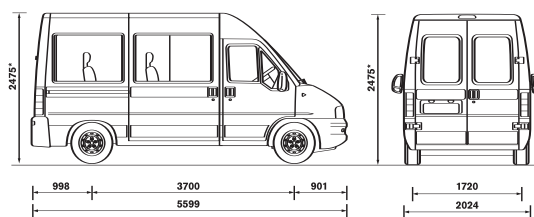
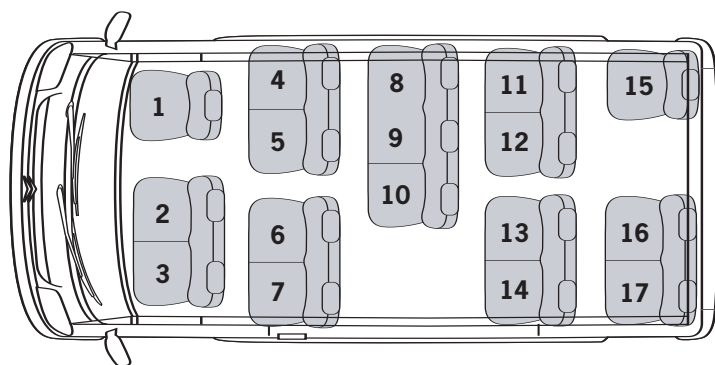
Chassis and Crew Cabs



Technical Characteristics	Chassis Cab								Crew Cab	
	1500 SWB		1500 MWB		1800 MWB		1800 LWB		1800 Extra LWB	
Model Name	1500 SWB		1500 MWB		1800 MWB		1800 LWB		1800 Extra LWB	
Wheelbase (mm)	2850		3200		3200		3700		4050	
Engine	2.2HDi	2.0HDi	2.8HDi	2.2HDi	2.8HDi	2.2HDi	2.8HDi	2.8HDi	2.2HDi	2.8HDi
Capacity										
Number of seats	3	3	3	3	3	3	3	3	7	7
Weights (kg)										
Unladen weight	1670	1610	1705	1730	1755	1745	1770	1810	1900	1925
Payload (Including driver)	1630	1690	1595	1770	1745	1755	1730	1690	1600	1575
Gross vehicle weight	3300	3300	3300	3500	3500	3500	3500	3500	3500	3500
Front axle weight	1750	1750	1750	1850	1850	1850	1850	1850	1850	1850
Rear axle weight	1850	1850	1850	2120	2120	2120	2120	2120	2120	2120
Max trailer weight braked	2000	1600	2000	2000	2000	2000	2000	2000	2000	2000

Minibus

Relay 12, 15, 17 Seat



Diagrams show 17 seat version. Also available in 12 and 15 seat versions.

Standard Equipment

As per standard Relay, plus the following:

ABS

Fire Extinguisher and First Aid kit

Side door passenger grab handles

Courtesy lights to stepwells

Legal lettering – door operation etc.

3-point inertia reel seat belts

All age seat belt height adjusters

Non-slip safety flooring

RDS stereo radio/cassette (radio/CD player if converted from Enterprise van)

Tinted windows

Engine immobiliser

17 M1 standard seats that meet all EEC and ECE standards*

Optional

Luxury Pack, including velour seat trim and soft trim on ceiling/side panels

Speed Limiter and Tachograph[Ⓞ]

Minibus conversions are carried out by Advanced Vehicle Builders, who should be contacted for further information, Tel: 01246 250 022.

For further information on other specialist conversions contact your Citroën Dealer or Tel: Citroën Fleet Connect on 08457 940 940.

*ECE 14:03 and EEC/76/115 Anchorages, ECE 16.04 and EEC/77/541 Belts to M1 passenger car loadings. Testing conducted whilst seats were mounted in a Relay body shell.

Ⓞ Please note, all Relay Minibuses registered from the 1st January 2005, which are to be driven in EU countries outside the UK, must be fitted with a Speed Limiter and Tachograph.

Enterprise Range

C2, Berlingo, Dispatch, Relay



The Enterprise range of vans is a continuation of Citroën's long-standing commitment to innovation and product development.

The Enterprise models all have significant specification enhancements compared to our standard models. These enhancements increase the comfort, handling and safety of the Citroën range, and provide the driver and passenger with a more enjoyable working environment. The overall effect is to bring these vans closer in resemblance to a private vehicle while still keeping the load capacity and practicality of a 'real commercial van'. Enterprise versions are available throughout the entire Citroën van range.

All Enterprise models have:

ABS



Driver's airbag



Remote control central locking



RDS stereo/radio CD player



Engines By Model

	1.4i Euro IV	1.9D	2.0i [Ⓞ]	1.4HDi Euro IV	2.0HDi	2.2HDi	2.8HDi
C2 Enterprise							
Enterprise				●			
Berlingo							
600	●	●			●		
800		●			●		
Platform Cab		●			●		
Dispatch							
815		●					
900					●		
Combi					●		
Platform Cab					●		
Relay							
Panel Vans							
900 SWB					●		
1100 SWB			●		●		
1100 SWB Hi Roof [Ⓞ]			●		●		
1500 SWB					●	●	
1800 SWB						●	●
1100 MWB					●		
1500 MWB					●	●	
1500 MWB Hi Roof			●		●	●	●
1800 MWB						●	●
1800 MWB Hi Roof						●	●
1500 LWB Hi Roof						●	●
1800 LWB Hi Roof			●			●	●
Chassis Cabs							
1500 SWB						●	
1500 MWB					●		●
1800 MWB						●	●
1800 LWB						●	●
1800 Extra LWB							●
Chassis Crew Cabs							
1800 LWB						●	●

[Ⓞ] Check availability with Dealer

Engine Specifications

	No. of Cylinders	Capacity (cc)	Power (DIN)	Torque (DIN)
C2 Enterprise				
1.4HDi Euro IV	4 in line	1398	70hp (50kW) @ 4000 rpm	118lb.ft (160Nm) @ 2000 rpm
Berlingo				
1.4i Euro IV	4 in line	1360	75hp (55kW) @ 5500 rpm	88.5lb.ft (120Nm) @ 3400 rpm
1.9D	4 in line	1867	71hp (53kW) @ 4600 rpm	92.2lb.ft (125Nm) @ 2500 rpm
2.0HDi	4 in line	1997	90hp (67kW) @ 4000 rpm	151.2lb.ft (205Nm) @ 1900 rpm
Dispatch				
1.9D	4 in line	1867	71hp (51kW) @ 4600 rpm	92.2lb.ft (125Nm) @ 2500 rpm
2.0HDi	4 in line	1997	110hp (80kW) @ 4000 rpm	184lb.ft (250Nm) @ 1750 rpm
Relay				
2.0i [Ⓞ]	4 in line	1998	110hp (86kW) @ 5500 rpm	124lb.ft (168Nm) @ 3400 rpm
2.0HDi	4 in line	1997	86hp (64kW) @ 4000 rpm	142lb.ft (192Nm) @ 1900 rpm
2.2HDi	4 in line	2178	104hp (74kW) @ 4000 rpm	177lb.ft (240Nm) @ 1900 rpm
2.8HDi	4 in line	2798	127hp (93.5kW) @ 3600 rpm	221lb.ft (300Nm) @ 1800 rpm

[Ⓞ] Check availability with Dealer

HDi

As leaders in vehicle technology, Citroën have been quick to introduce innovations to the market. Citroën's Common Rail HDi direct high-pressure injection engines deliver optimum performance in all conditions. C2 Enterprise, Berlingo, Dispatch and Relay are all available with HDi engines that are quieter, more fuel efficient, provide increased torque, and are up to 20% cleaner than normally aspirated engines. Ultimately these benefits create a more comfortable environment for driver and passengers and ensure lower operating costs.



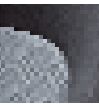
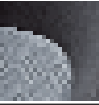

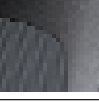
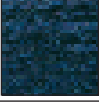

Service Intervals

	6,000 miles	10,000 miles	12,500 miles	20,000 miles
C2 Enterprise 1.4HDi Euro IV			●	
Berlingo 1.4i Euro IV			●	
Berlingo 1.9D		●		
Berlingo 2.0HDi			●	
Dispatch 1.9D		●		
Dispatch 2.0HDi				●
Relay 2.0HDi				●
Relay 2.2HDi				●
Relay 2.8HDi				●

If these mileages are not reached, servicing operations should be carried out annually.

Colour and Trim

Colour	C2 Enterprise	Berlingo	Dispatch	Relay
 Arctic Steel (Metallic)	●	●	●	●
 Carioca Yellow			●	●
 Iron Grey (Pearlescent)		●	●	●
 Innsbruck Green		●		
 Pacific Blue		●	●	●
 Passion Red		●	●	
 Polar White	●	●	●	●
 Tiziano Red				●

Trim	C2 Enterprise	Berlingo	Dispatch	Relay
 Chrome/Sifos Grey Cloth			● Except Combi	●
 Chrome/Taga Cloth		●		
 Tep Madras Vinyl		●		
 Tep Pierce Vinyl				●
 Blue Volea Cloth			● Combi Only	
 Grey Matrix Cloth	●			

Citroën Care for Van and Driver

Citroën Dealer Network

A network of Citroën New Van Dealers, Authorised Repairers and Parts Distributors are equipped and trained to meet the needs of today's Citroën customer.

Dealers can offer advice on vehicle funding; via Citroën Contract Motoring with packages such as Contract Hire, Finance Lease or Lease Purchase for Business Users, or via Citroën Financial Services with Hire Purchase for Retail buyers.

In addition Authorised Repairers have a team of technicians skilled in the care and maintenance of Citroën products.

Delivery and Number Plates

There is a standard charge for delivery with number plates of £545 for the C2 Enterprise and Berlingo, and £595 for the Dispatch and Relay. Both prices are inclusive of VAT, but exclusive of Road Fund Licence and the Government First Registration Fee. Where delivery is not made to the customer at the Dealer's premises, a further charge may be made at the Dealer's discretion.

Vehicle Excise Duty

VED rate for Euro III models: £165

VED rate for Euro IV models: £110

Citroën Fleet and Business Sales

All Citroën New Van Dealers are dedicated to meeting the specialist needs of both the fleet and business buyer. Their comprehensive service can include advice on important business vehicle decisions, such as alternative acquisition methods, disposal of existing vans, priority servicing and much more. In short, their expertise aims to provide a 'total transport solution' for all your fleet or business vehicle needs. If you would like to contact Citroën direct for further information, please call Citroën Fleet Connect on 08457 940 940. Or look us up at: <http://www.citroen.co.uk/fleet>

Ensure Maintenance Contract

Relax and be assured that your vehicle is always maintained to the highest standards and is in perfect working order with an Ensure Maintenance Contract. This contract offers you made-to-measure solutions to help you control and spread the running costs of your new Citroën. The contract can last from 1 to 3 years – with a mileage limit from 10,000 to 120,000 miles. It covers the cost of scheduled servicing, the replacement of worn items (excl. tyres), MOT test and the benefit of Citroën Assistance. In addition to the standard contract, you may also choose from different options to cover the supply and fitment of replacement tyres or to enhance the level of your cover for courtesy vehicle.

Citroën Assistance

In response to a free telephone call, 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. Citroën Assistance applies to all vehicles registered from 01.01.05. Please note, Citroën Assistance only applies to incidents covered by the new vehicle warranty. Full details are available on request from Citroën UK via cukcustomer_relations@citroen.com

Comprehensive Warranty

Every new Citroën van offers the benefit of a 3 year* warranty package, plus a 6 year anti-corrosion** warranty and a 1 year paint warranty.

Citroën Insurance

Citroën Insurance*** is the only motor insurance designed exclusively for Citroën drivers and offers tailored cover at a competitive price. When the time comes to renew your insurance cover, call Citroën Insurance on 0870 024 2725. Lines open 8am – 8pm weekdays, 9am-5pm Saturdays. Calls may be recorded.

Internet

The Citroën Website contains full information on all Citroën products and offers available in the UK, together with details of our environmental and recycling policies. The site address is: <http://www.citroen.co.uk> You can contact Citroën directly via cukcustomer_relations@citroen.com

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

** Against all internal to external perforation to bodywork or underbody on condition the van undergoes an inspection by a Citroën franchised Dealer on its second and fourth anniversaries.

*** Citroën Insurance is arranged by Banque PSA Finance and underwritten by UK Insurance Limited. Conditions apply.

Full details available on request.

Credit subject to status and to over 18's only. A guarantee may be required. Written quotations available on request from Citroën Financial Services, Quadrant House, Princess Way, Redhill, Surrey RH1 1QA. Citroën Financial Services is a trading name of Banque PSA Finance. Telephone calls may be recorded or monitored for training or quality purposes.

Citroën UK Limited
221 Bath Road
Slough
SL1 4BA

Freephone: 0800 262 262
www.citroen.co.uk

Note: This brochure is intended to show the general appearance of the Citroën range of vans, including C2 Enterprise, Berlingo, Dispatch and Relay. Every endeavour has been made to ensure that the information and details contained in the text of this brochure was accurate as of February 2006.

The company however reserves the right, whilst preserving the essential characteristics of the model described, to introduce at any time modifications, changes of details, equipment or accessories as may be considered necessary to improve the models described or for any other reason. Every effort will be made to bring the brochure up to date from time to time, but to avoid any misunderstandings any person interested should enquire of the company or its agents as to whether there have been material alterations since the date of issue of this brochure.

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February 2006