

# DUCATO



# Prices

## ● Diesel Light

	Version Code	WLTP Combined	CO2 g/km	Retail Ex Vat Price	Vat @ 23%	VRT	Retail Price
<b>LIGHT PANEL VANS 290</b>							
<b>L2 H1 2.2</b>							
120hp 3,300 kg	290 5L2	191	7.3	€29,142	€6,703	€200	€36,045
140hp 3,500 kg	290 AL3	194	7.4	€30,768	€7,077	€200	€38,045
<b>L2 H2 2.2</b>							
120hp 3,300 kg	290 5G2	202	7.7	€30,037	€7,077	€200	€38,045
140hp 3,500 kg	290 AG3	224*	8.5*	€31,663	€7,282	€200	€39,145
180hp 3,500 kg	290 AG5	224*	8.5*	€32,882	€7,563	€200	€40,645
<b>L3 H2 2.2</b>							
140hp 3,500 kg	290 BG3	205	7.8	€32,557	€7,488	€200	€40,245
<b>L3 H3 2.2</b>							
140hp 3,500 kg	290 BA3	213*	8.1*	€32,476	€7,469	€200	€40,145
<b>TECNICO</b>							
				€1,829	€421	€0	€2,250
<b>TECNICO PLUS</b>							
				€3,577	€823	€0	€4,400
<b>AUTOMATIC TRANSMISSION</b>							
				€2,846	€654	€0	€3,500

# Prices

## ● Diesel Maxi

	Version Code	WLTP Combined	CO2 g/km	Retail Ex Vat Price	Vat @ 23%	VRT	Retail Price
<b>MAXI PANEL VANS 295</b>							
<b>L2 H2 2.2</b>							
140hp 3,500 kg	295 AG3	213*	8.1*	€32,354	€7,441	€200	€39,995
<b>L3 H2 2.2</b>							
140hp 3,500 kg	295 BG3	213	8.1	€33,045	€7,600	€200	€40,845
180hp 3,500 kg	295 BG5	218	8.3	€34,346	€7,899	€200	€42,445
<b>L4 H2 2.2</b>							
140hp 3,500 kg	295 CG3	213*	8.1*	€33,939	€7,806	€200	€41,945
180hp 3,500 kg	295 CG5	213	8.1	€35,240	€8,105	€200	€43,545
180hp AT 4,000 kg	295 HG6	216	8.2	€39,467	€9,078	€200	€48,745
<b>L4 H3 2.2</b>							
140hp 3,500 kg	295 CA3	224*	8.5*	€34,883	€8,012	€200	€43,045
180hp 3,500 kg	295 CA5	224	8.5	€36,134	€8,311	€200	€44,645
<b>TECNICO</b>							
				€1,829	€421	€0	€2,250
<b>TECNICO PLUS</b>							
				€3,577	€823	€0	€4,400
<b>AUTOMATIC TRANSMISSION</b>							
				€2,846	€654	€0	€3,500

# DUCATO Equipment Panel Van

● Standard Equipment

DUCATO

TECNICO

TECNICO PLUS

## COMFORT AND CONVENIENCE

Air conditioning, Manual	●	●	
Automatic Climate Control (Diesel and Electric)			●
Ceiling Mounted Storage Shelf		●	●
Compartment under driver's seat		●	●
Cruise control with variable speed limiter	●	●	●
Electric Parking Brake		●	●
Electric Power Steering	●	●	●
Electric twin lens door mirrors with electrically adjustable and heated upper mirror	●	●	●
Front electric windows	●	●	●
Keyless Entry and Go		●	●
Rear parking sensors	●	●	●
Ricarica Smartphone Wireless		●	●
Two cup holders and mobile phone storage in centre of lower dashboard	●	●	●

## INTERIOR

Crepe Black Fabric Upholstery	●		
Driver's seat armrest	●	●	●
Dual Passenger Bench seat	●	●	●
Leather steering wheel and gear lever knob		●	●
Mid Level Fabric Upholstery		●	●
Radio controls on steering wheel	●	●	●
Seats lateral lower covers		●	●
Techno Dashboard		●	●

## TECHNOLOGY AND ENTERTAINMENT

230V socket on dashboard		●	●
Double USB charging port on dashboard			●
Radio Display 7" Colour Screen with DAB + USB Charger		●	
Radio Nav 10" touchscreen DAB			●
Uconnect 5" DAB Radio Bluetooth® USB	●		

# DUCATO Equipment Panel Van

● Standard Equipment

DUCATO

TECNICO

TECNICO PLUS

## EXTERIOR

15" Steel wheels with centre cap – Light Van

●

16" Steel wheels with full wheel trim– Maxi Van

●

●

Aerodynamic kit: Central Spoiler, Air Guides, Active Grille Shutter

●

●

●

Body Colour Front Bumper

●

Daytime Running Lamps

●

●

●

Dusk and Rain Sensor

●

Fixed full width steel bulkhead

●

●

●

Full LED headlamps

●

LED Front Fog + Cornering

●

Nearside sliding side loading door

●

●

●

Skid Plate Black

●

Twin unglazed rear doors (opening to 180° – Panel Van)

●

●

●

## SAFETY

Cargo Compartment Storage Hooks

●

●

●

Dead locks

●

●

●

Double passenger airbag

●

●

●

Driver's airbag

●

●

●

Electronic stability control (ESC)

●

●

●

ESP (Electronic Stability Program) + LAC (Load Adaptative Control)

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●

●

Fix and go kit

●

●

●

Global Telematics Box

●

●

●

Perimeter Anti-Theft System With Antilift Function

●

●

●

Rear visibility camera with dynamic gridlines

●

●

●

Safety Kit: Advanced Emergency Braking System (AEBS) – Pedestrian and Cyclist, Lane Support System, Traffic Sign Recognition, Driver Drowsiness Detection, Intelligent Speed Assist

●

●

●

Spare Wheel & Jack

●

●

●

Tyre Pressure Monitoring System (TPMS)

●

●

●

DUCATO

# Colours

**Ducato White**

(Colour Code 549)  
€0



**Lanzarote Grey**

5CK (Colour Code 385)  
€800



**Expedition Grey**

5CL (Colour Code 676)  
€800



**Metallic Artense Grey**

210 (Colour Code 113)  
€800



**Metallic Black**

210 (Colour Code 632)  
€800



**Metallic Iron Grey**

210 (Colour Code 691)  
€800



# Wheels



**15" steel wheels with half wheel cover**

Standard on Ducato Light Van



**16" steel wheels with fullsize wheel cover**

Standard on Ducato Maxi Van



**5" Radio**

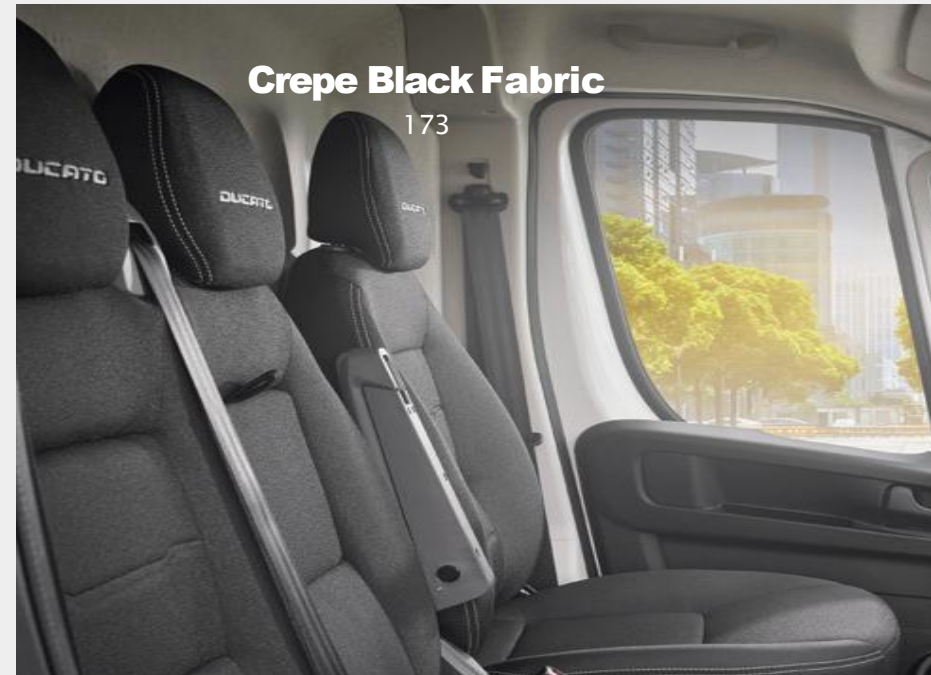
Uconnect 5" DAB Radio Bluetooth® USB



**7" Radio**

Radio Display 7" Colour Screen with DAB + USB Charger

# Interiors



**Crepe Black Fabric**

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**10.1" Radio**

Radio Nav 10" touchscreen DAB

DUCATO

# Technical Diesel Engine

	120 Multijet3	140 Multijet3	180 Multijet3 Power
<b>Engine</b>			
No. of cylinders, layout	4, in line	4, in line	4, in line
Displacement in cc (bore x stroke in mm)	2184 (83,8 x 99)	2184 (83,8 x 99)	2184 (83,8 x 99)
Compression ratio	15.5:1	15.5:1	15.5:1
Max power output (EEC): kW (HP) / rpm	88 (120) / 3500	103 (140) / 3500	132 (180) / 3500
Max torque output (EEC): Nm / rpm (with AT8)	320 / 1400-2500	350 / 1400-2500 (380 / 1400-2250)	380 / 1500-3000 (450 / 1500-1750)
Emission standard level	Euro 6Ebis	Euro 6Ebis / Euro VI-E	Euro 6Ebis / Euro VI-E
Timing system (control)	DOHC (toothed belt)	DOHC (toothed belt)	DOHC (toothed belt)
Supply	electronically controlled Common Rail Multijet3 direct injection with variable geometry turbocharger and intercooler	electronically controlled Common Rail Multijet3 direct injection with variable geometry turbocharger and intercooler	electronically controlled Common Rail Multijet3 direct injection with variable geometry turbocharger and intercooler
Ignition	by compression	by compression	by compression
<b>Transmission</b>			
Drive	front	front	front
Clutch	dry single plate with hydraulic release device	dry single plate with hydraulic release device	dry single plate with hydraulic release device
Gearbox, no. of gears	manual, 6 + R	manual, 6 + R	torque converter automatic, 8 + R with manual upshift / downshift functionality 3 drive modes available (normal / eco / power)
Gearbox ratios	manual	manual	automatic
Reduction ratios 1st	1:4.250	1:4.250	1:5.057
2nd	1:2.118	1:2.118	1:3.070
3rd	1:1.361	1:1.361	1:2.050
4th	1:0.887	1:0.887	1:1.520
5th	1:0.698	1:0.698	1:1.262
6th	1:0.566	1:0.566	1:1.000
7th	-	-	1:0.792
8th	-	-	1:0.661
R	1:4.000	1:4.000	1:3.992
Final drive ratio	1:4.222 on Van Euro 6E bis 1:4.867 on Chassis+Dropside Euro 6Ebis	1:4.222 on N1 Van Euro 6Ebis 1:4.867 on N2 Van Euro 6Ebis, N1/N2 Chassis+Dropside Euro 6Ebis + Euro VI E, N1 Van Euro VI E	1:4.058 on Euro 6Ebis 1:4.321 on Euro VI-E

DUCATO

# Technical Diesel Engine

120 Multijet3

140 Multijet3

180 Multijet3 Power

## Steering

Type electric rack and pinion power steering, with steering effort and energy consumption adaptation to vehicle speed

Turning circle (kerb-to-kerb) L2 12,5 m - L2/3 13,6 m - L3 14,3 m - L4 15,3 m

## Braking system - D (disc)

Type dual H-I circuit; front and rear disc brakes, ABS with electronic brake force distribution

Front: Ø mm	33-35: 280x28 self-ventilating	35-42,5: 300x32 self-ventilating	35-42,5: 300x32 self-ventilating	35: 280x28 self-ventilating	35-42,5: 300x32 self-ventilating	35-40: 300x32 self-ventilating
Rear: Ø mm	33-35: 280x16	33-35: 280x16 42,5: 300x22	33-35: 280x16	33-35: 280x16	33-35: 280x16 42,5: 300x22	33-35: 280x16 35-42,5: 300x22
Brake servo: Ø	33-35: 11"	33-35: 11" 42,5: 10" + 10" tandem	33-35: 11"	33-35: 11"	33-35: 11" 42,5: 10" + 10" tandem	33-35: 11" 42,5: 10" + 10" tandem

## Suspension

Front standard configuration independent, MacPherson type with wishbones, coil springs, telescopic shock absorbers and anti-roll bar

Rear standard configuration rigid tubular axle with parabolic longitudinal leaf springs, telescopic shock absorbers and flexible side buffers

Maximum permitted weight on front axle (kg)	33: 1800kg - 35: 1880kg	33: 1800kg - 35: 1880kg	35: 1960kg	35: 1880kg	35: 1960kg
Maximum permitted weight on rear axle (kg)	33: 1900kg - 35: 2000kg	33: 1900kg - 35: 2000kg	35-42,5: 2100 kg	35: 2000kg	35-42,5: 2400 kg

## Wheels

Tyres manual: 33-35 215/70 R 15 C (215/75 R 16 C optional) - 35 215/75 R 16 C - 42,5 225/75 R 16 C (225/75 R 16 C all season optional)  
automatic: 35 215/75 R 16 C 42,5 225/75 R 16 C (225/75 R 16 C all season optional)

## Electrical system (12V)

Battery capacity 95 Ah (L5) standard on Panel Vans  
105 Ah (L6) standard on Chassis Single and Double Cab, Glazed and Half-Glazed Vans - option on Panel Vans

Alternator 180 A (LIN) high efficiency standard on Panel Vans  
220 A (LIN) high efficiency standard on Chassis Single and Double Cab, Glazed and Half-Glazed Vans - option on Panel Vans

Stop & Start system with ECO function standard on all range

## Weights - Capacities

Max. towable weight (braked) (kg)	33-35: 2500 kg	33-35: 2500 kg 35 : 3000 kg 41 - 42,5 : 2250 kg	35: 2500 kg 35 : 3000 kg 41 - 42,5 : 2250 kg
Diesel fuel tank capacity (litres)		90 on all range	
AdBlue fuel tank capacity (litres)		19	

# Weights, Loads & Dimensions

	L2		L3	L4	
	H1	H2	H3	H2	H3
<b>EXTERIOR DIMENSIONS (mm)</b>					
Wheelbase	3,450		4,035		
Length	5,413		5,998	6,363	
Height	2,254		2,522		2,760
Width (excl. door mirrors)	2,050				
Front overhang	948				
Rear overhang	1,015			1,380	
<b>INTERIOR DIMENSIONS (mm)</b>					
Volume (m3)	10	11.5	13	15	17
Load length at floor	3,120		3,705	4,070	
Load length at mid-height with bulkhead	2,914		3,555	3,920	
Load width (maximum)	1,870				
Load width between wheel arches	1,422				
Load height (maximum)	1,662	1,932	2,172	1,932	2,172
Load sill height	535-565				
<b>DOOR DIMENSIONS (mm)</b>					
Side door width	1,250				
Side door height	1,485	1,755			
Rear doors width	1,562				
Rear doors height	1,520	1,790	2,030	1,790	2,030

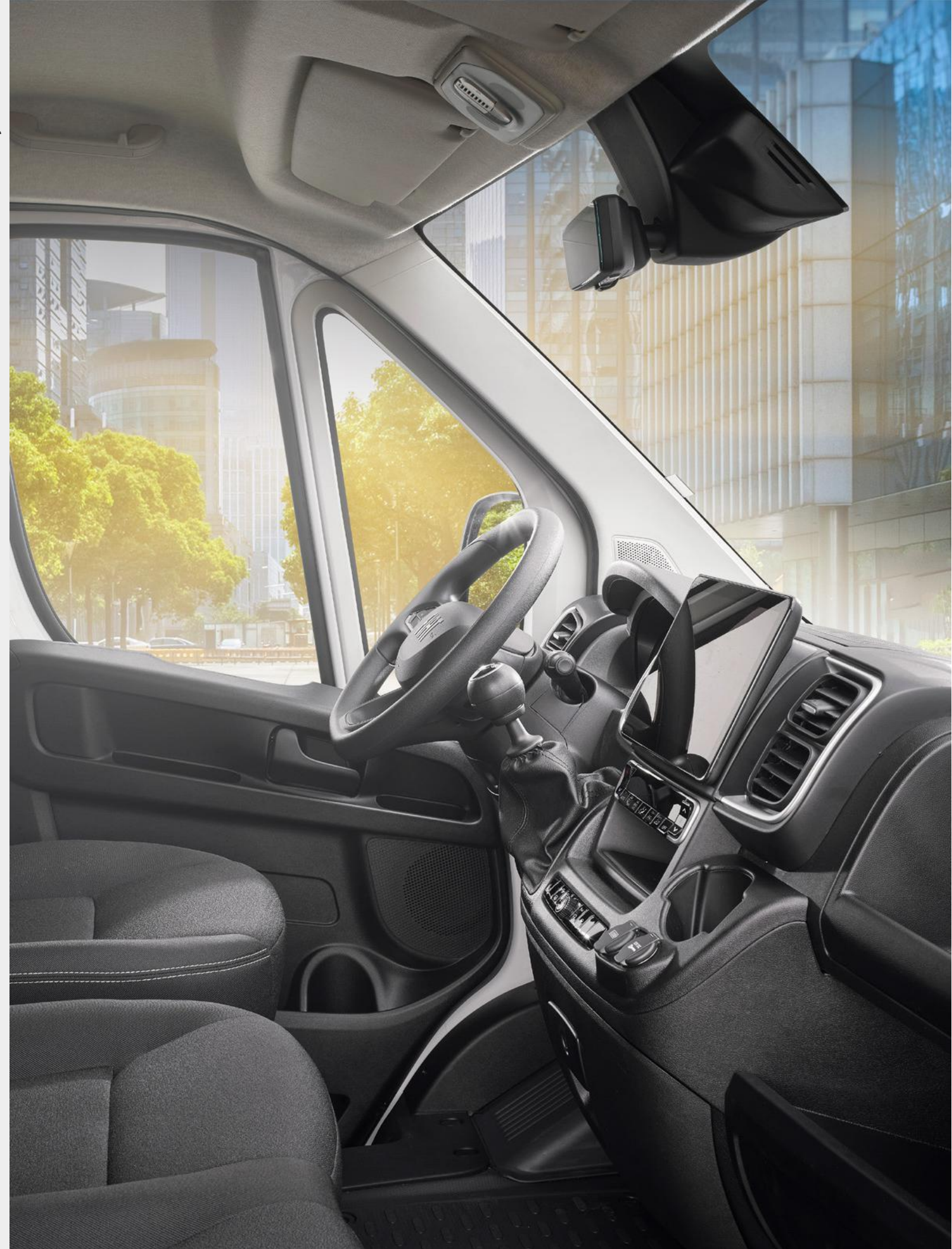
# Weights, Loads & Dimensions

<b>VOLUME 13 m3</b>	<b>Van 3,300 H2</b>		<b>Van 3,500 H2</b>	
Engine Multijet3 (hp)	120	140	140	180
<b>Model version (MT)</b>				
GVW (kg)	3300	3300	3500	3500
Kerb weight (kg)	2125	2125	2125	2125
Payload (kg)	1175	1175	1375	1375
WLTP fuel cons. (l/100 km)	7,9 – 8,1	7,7 – 8,0	7,8 – 8,2	7,9 – 8,4
WLTP CO2 emissions (g/km)	208 – 214	203 – 210	205 – 216	208 – 220
<b>Model version (AT9)</b>				
GVW (kg)			3500	3500
Kerb weight (kg)			2185	2185
Payload (kg)			1315	1315
WLTP fuel cons. (l/100 km)			8,5 – 9,0	8,5 – 9,0
WLTP CO2 emissions (g/km)			224 – 237	224 – 237

<b>VOLUME 15 m3</b>	<b>Van 3,500 H3</b>
Engine Multijet3 (hp)	140
<b>Model version (MT)</b>	
GVW (kg)	3500
Kerb weight (kg)	2150
Payload (kg)	1350
WLTP fuel cons. (l/100 km)	8,2 – 8,6
WLTP CO2 emissions (g/km)	214 – 226
<b>Model version (AT8)</b>	
GVW (kg)	3500
Kerb weight (kg)	2210
Payload (kg)	1290
WLTP fuel cons. (l/100 km)	8,9 – 9,4
WLTP CO2 emissions (g/km)	234 – 247

<b>VOLUME 11.5 m3</b>	<b>Van 3,500 H2</b>	
Engine Multijet3 (hp)	140	180
<b>Model version (MT)</b>		
GVW (kg)	3500	3500
Kerb weight (kg)	2115	2120
Payload (kg)	1385	1380
WLTP fuel cons. (l/100 km)	7,8 – 8,5	8 – 8,6
WLTP CO2 emissions (g/km)	206 – 223	209 – 227
<b>Model version (AT8)</b>		
GVW (kg)		3500
Kerb weight (kg)		2135
Payload (kg)		1365
WLTP fuel cons. (l/100 km)		8,8 – 9,3
WLTP CO2 emissions (g/km)		231 – 244

# Weights, Loads & Dimensions\*



<b>VOLUME 13 m3</b>	<b>Van 3,500 H2</b>		<b>Van 4,250 H2</b>	
Engine Multijet3 (hp)	140	180	140	180
<b>Model version (MT)</b>				
GVW (kg)	3500	3500	4250	
Kerb weight (kg)	2165	2170	2155	
Payload (kg)	1335	1330	2095	
WLTP fuel cons. (l/100 km)	7,8 - 8,2	8 - 8,7	7,7 - 8,5	
WLTP CO2 emissions (g/km)	207 - 224	210 - 228	202 - 222	
<b>Model version (AT8)</b>				
GVW (kg)	3500	3500	4250	
Kerb weight (kg)	2185	2185	2175	
Payload (kg)	1315	1315	2075	
WLTP fuel cons. (l/100 km)	8,8 - 9,3	8,8 - 9,3	8,1 - 8,7	
WLTP CO2 emissions (g/km)	232 - 245	232 - 245	213 - 227	
<b>VOLUME 15 m3</b>				
		<b>Van 3,500 H3</b>		
Engine Multijet3 (hp)	140	180		
<b>Model version (MT)</b>				
GVW (kg)	3500			
Kerb weight (kg)	2190			
Payload (kg)	1310			
WLTP fuel cons. (l/100 km)	8,2 - 8,9			
WLTP CO2 emissions (g/km)	217 - 234			
<b>Model version (AT8)</b>				
GVW (kg)	3500			
Kerb weight (kg)	2210			
Payload (kg)	1290			
WLTP fuel cons. (l/100 km)	9,2 - 9,7			
WLTP CO2 emissions (g/km)	243 - 256			

# Weights, Loads & Dimensions\*

<b>VOLUME 15 m3</b>	<b>Van 3,500 H2</b>	
Engine Multijet3 (hp)	140	180
<b>Model version (MT)</b>		
GVW (kg)	3500	3500
Kerb weight (kg)	2210	2215
Payload (kg)	1290	1285
WLTP fuel cons. (l/100 km)	7,9 – 8,6	8 – 8,7
WLTP CO2 emissions (g/km)	208 – 225	211 – 229
<b>Model version (AT8)</b>		<b>295.CG6</b>
GVW (kg)		3500
Kerb weight (kg)		2230
Payload (kg)		1270
WLTP fuel cons. (l/100 km)		8,9 – 9,4
WLTP CO2 emissions (g/km)		234 – 246
<b>VOLUME 15 m3</b>	<b>Van 4,250 H2</b>	
Engine Multijet3 (hp)	140	180
<b>Model version (MT)</b>		
GVW (kg)	4250	
Kerb weight (kg)	2200	
Payload (kg)	2050	
WLTP fuel cons. (l/100 km)	7,7 – 8,5	
WLTP CO2 emissions (g/km)	203 – 224	
<b>Model version (AT8)</b>		
GVW (kg)		4250
Kerb weight (kg)		2220
Payload (kg)		2030
WLTP fuel cons. (l/100 km)		8,1 – 8,7
WLTP CO2 emissions (g/km)		214 – 228

<b>VOLUME 17 m3</b>	<b>Van 3,500 H3</b>	
Engine Multijet3 (hp)	140	180
<b>Model version (MT)</b>		
GVW (kg)	3500	3500
Kerb weight (kg)	2240	2245
Payload (kg)	1260	1255
WLTP fuel cons. (l/100 km)	8,3 – 8,9	8,4 – 9,1
WLTP CO2 emissions (g/km)	218 – 235	222 – 239
<b>Model version (AT8)</b>		
GVW (kg)		3500
Kerb weight (kg)		2260
Payload (kg)		1240
WLTP fuel cons. (l/100 km)		9,3 – 9,8
WLTP CO2 emissions (g/km)		244 – 257
<b>VOLUME 17 m3</b>	<b>Van 4,250 H3</b>	
Engine Multijet3 (hp)	140	180
<b>Model version (MT)</b>		
GVW (kg)		4250
Kerb weight (kg)		2235
Payload (kg)		2015
WLTP fuel cons. (l/100 km)		8,1 – 8,9
WLTP CO2 emissions (g/km)		212 – 233
<b>Model version (AT8)</b>		
GVW (kg)		4250
Kerb weight (kg)		2250
Payload (kg)		2000
WLTP fuel cons. (l/100 km)		8,5 – 9
WLTP CO2 emissions (g/km)		222 – 237