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EXTERIOR COLOURS >

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Why not upgrade to a set of full-diameter wheel covers or all-season tyres.

SPECIFICATIONS

Plated and towing weights, engine details and other useful details you may need to know.

NEW MOVANO PANEL VAN PRICES

				Fu	el economy litres/100k	m#		
	Pack Code	Minimum Mass (kg)*	Maximum Payload (kg)*	Urban driving	Extra-urban driving	Combined figure	CO ₂ (g/km)#	RRP inc. VAT & VRT €
L2 H2 FWD EDITION PANEL VAN EURO 6D TEMP								
3500 2.3 (135PS) Turbo D	5D05 QJiJ	1971	1529	6.7 – 6.7	7.3 – 6.7	7.1 – 6.7	187 – 177	28,375
3500 2.3 (150PS) Turbo D Start/Stop	5D05 Q96J	1971	1529	5.5 – 5.3	6.5 – 5.8	6.1 – 5.8	161 – 154	29,375
L3 H2 FWD EDITION PANEL VAN EURO 6D TEMP								
3500 2.3 (135PS) Turbo D	5D05 QJiL	2069	1431	6.7 – 6.7	7.3 – 6.7	7.1 – 6.7	187 – 177	29,375
3500 2.3 (150PS) Turbo D Start/Stop	5D05 Q96L	2069	1431	5.5 – 5.3	6.5 – 6.1	6.1 – 5.8	161 – 154	30,375
3500 2.3 (180PS) Turbo D Start/Stop	5D05 QKIL	2069	1431	6.8 – 6.1	7.3 – 7.0	6.9 – 6.9	183 – 175	31,720
3500 2.3 (180PS) Turbo D Start/Stop Tecshift	5D05 QBFL	tbc	tbc	tbc	tbc	tbc	tbc	33,220
L3 H3 FWD EDITION PANEL VAN EURO 6D TEMP								
3500 2.3 (135PS) Turbo D	5D05 QJiQ	1424	1424	6.7 – 6.7	7.3 – 6.7	7.1 – 6.7	187 – 177	30,175
3500 2.3 (150PS) Turbo D Start/Stop	5D05 Q96Q	1424	1424	5.5 – 5.3	6.5 – 6.1	6.1 – 5.8	161 – 154	31,175

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[#]Fuel consumption data and CO₂ emission data are determined using the Worldwide harmonized Light vehicles Test Procedure (WLTP), and the relevant values are translated back to allow the comparability into NEDC, according to regulations R (EC) No. 715/2007, R (EU) No. 2017/1153 and R (EU) No. 2017/1151. The values do not take into account in particular use and driving conditions, equipment or options and may vary depending on the format of tyres. For more information on official fuel consumption and CO₂ emission values, please read the guidelines at https://www.opel.ie/wltp

NEW MOVANO PANEL VAN PRICES

				Fu	el economy litres/100k	m#		
	Pack Code	Minimum Mass (kg)*	Maximum Payload (kg)*	Urban driving	Extra-urban driving	Combined figure	CO ₂ (g/km)#	RRP inc. VAT & VRT (€)
L3 H2 RWD EDITION PANEL VAN EURO VId								
3500 2.3 (130PS) Turbo D	5D05 QGiM	2297	1203	9.4	8.1	8.6	224	31,375
3500 DRW 2.3 (130PS) Turbo D	5D05 QGiN	2352	1148	9.7	8.5	9.0	233	32,375
L3 H3 RWD EDITION PANEL VAN EURO VId								
3500 2.3 (130PS) Turbo D	5D05 QGiR	2315	1185	9.4	8.1	8.6	224	32,275
3500 DRW 2.3 (130PS) Turbo D	5D05 QGiS	2375	1125	9.7	8.5	9.0	233	33,275
L4 H2 RWD EDITION PANEL VAN EURO VId								
3500 2.3 (130PS) Turbo D	5D05 QGiY	2296	1204	9.4	8.1	8.6	224	32,175
3500 2.3 (165PS) Turbo D Start/Stop	5D05 QiiY	2296	1204	8.3	8.0	9.1	211	33,620
3500 DRW 2.3 (130PS) Turbo D	5D05 QGiU	2392	1108	9.7	8.5	9.0	233	33,375
3500 DRW 2.3 (145PS) Turbo D Start/Stop	5D05 QHiU	2392	1108	8.9	8.4	8.6	225	34,775
L4 H3 RWD EDITION PANEL VAN EURO VId								
3500 2.3 (130PS) Turbo D	5D05 QGiZ	2343	1157	9.4	8.1	8.6	224	32,975
3500 2.3 (165PS) Turbo D Start/Stop	5D05 QiiZ	2343	1157	8.3	8.0	9.1	211	34,420
3500 DRW 2.3 (130PS) Turbo D	5D05 QGiW	2463	1037	9.7	8.5	9.0	233	33,975

DRW = Dual Rear Wheels

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NEW MOVANO CHASSIS CAB PRICES

				Fu	el economy litres/100k	m [#]		
	Pack Code	Minimum Mass (kg)*	Maximum Payload (kg)*	Urban driving	Extra-urban driving	Combined figure	CO ₂ (g/km)#	RRP inc. VAT & VRT (€)
L3 H1 FWD CHASSIS CAB EURO 6D TEMP								
3500 2.3 (135PS) Turbo D	5D03 QMiL	1786	1714	6.7	7.5	7.2	191	29,775
L2 H1 RWD CHASSIS CAB EURO 6D TEMP								
3500 DRW 2.3 (130PS) Turbo D	5D03 QGiG	2058	1442	8.3	8.0	8.1	211	31,075
L3 H1 RWD CHASSIS CAB EURO VId								
3500 2.3 (130PS) Turbo D	5D03 QGiM	1928	1572	9.4	8.1	8.6	224	31,575
L4 H1 RWD CHASSIS CAB EURO VId								
3500 DRW 2.3 (130PS) Turbo D	5D03 QGiU	2074	1426	8.3	8.0	8.1	211	33,075

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NEW MOVANO CREW CAB PRICES

		Fuel economy litres/100km#									
	Pack Code	Minimum Mass (kg)*	Maximum Payload (kg)*	Urban driving	Extra-urban driving	Combined figure	CO₂ (g/km)#	RRP inc. VAT & VRT (€)			
L3 H1 FWD CREW CAB EURO 6D TEMP											
3500 2.3 (135PS) Turbo D	5D43 QMiL	1958	1542	6.7	7.5	7.2	191	35,275			

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NEW MOVANO PLATFORM CAB PRICES

		Fuel economy litres/100km#									
	Pack Code	Minimum Mass (kg)*	Maximum Payload (kg)*	Urban driving	Extra-urban driving	Combined figure	CO ₂ (g/km)#	RRP inc. VAT & VRT (€)			
L3 H1 FWD PLATFORM CAB EURO 6D TEMP											
3500 2.3 (135PS) Turbo D	5D32 QMiL	1679	1821	6.7	7.5	7.2	191	29,775			

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NEW MOVANO DROPSIDE PRICES

				Fu	el economy litres/100k	m#		
	Pack Code	Minimum Mass (kg)*	Maximum Payload (kg)*	Urban driving	Extra-urban driving	Combined figure	CO ₂ (g/km)#	RRP inc. VAT & VRT (€)
L3 H1 FWD CHASSIS CAB DROPSIDE EURO 6D TEMP								
3500 2.3 (135PS) Turbo D	5DD1 QMiL	2151	1349	6.7	7.5	7.2	191	33,375

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NEW MOVANO TIPPER PRICES

		Fuel economy litres/100km#									
	Pack Code	Minimum Mass (kg)*	Maximum Payload (kg)*	Urban driving	Extra-urban driving	Combined figure	CO ₂ (g/km)#	RRP inc. VAT & VRT (€)			
L2 H1 RWD CHASSIS CAB TIPPER EURO VId											
3500 DRW 2.3 (130PS) Turbo D	5DT1 QGiG	2544	956	9.7	8.5	9.0	233	35,075			

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	Option	vano		ncluding es (€)
SAFETY	code	W	0%	13.3%
Driver/passenger airbags				
• Driver's airbag				
• Front passengers' airbag with deactivation switch – Not available with Convenience Pack option.	AK5	0	366	415
Stability				
• Electronic Stability Programme–plus (ESP–plus) with traction control and side wind assist – Works in conjunction with the vehicle's electronic braking and engine systems to keep the vehicle stable in many different situations. ESP monitors a variety of inputs to determine when the vehicle starts to lose traction, it can then immediately respond by varying the brake pressure between up to three wheels and adjust the engine output to help correct the loss of traction and improve stability.		•		
Braking				
 Four-channel Anti-lock Braking System (ABS) – Prevents the vehicle's wheels from locking up under heavy braking by momentarily reducing brake pressure at the appropriate wheel, ensuring that you can maintain control of the steering. Emergency brake assist – When emergency braking is detected the vehicle automatically applies the maximum possible braking assistance. Electronic brakeforce distribution – Automatically apportions the optimum braking force to each wheel. Hill start assist – Briefly maintains rear brake pressure to stop the vehicle rolling back on an incline. 		•		
Advanced Safety Assist Pack				
Advanced Julety Assist Fuck	XiFJ	0	680	-
 ◆ High beam headlight assist ◆ Lane departure warning ◆ Side blind spot alert 				

	Ontion	/αno	Prices including taxes (€)	
SAFETY CONTINUED	Option code	W	0%	13.3%
Bulkhead • Full-height steel bulkhead without window – Standard on Panel Van/optional on Platform Cab models.		•		
 Full-height steel bulkhead with window Standard on Chassis/Crew Cab models. Optional on Panel Van/Platform Cab models. 	AX9	0	31	_
SECURITY				
Standard security features • Electronic engine deadlock immobiliser • Steering column lock • Secure fuel filler flap		•		
• Internal lockable rear and sliding side-access doors • Under-floor spare wheel storage – Wind down only when rear doors opened. Standard on Panel Van.		•		
Remote control door locking (features depending on body type) • Selective door locking • Two keys with integral remote • Door deadlocks		•		
• Third key with integral remote	K69	0	75	84
Security alarm system • Engine compartment protection • Ultrasonic detectors in load area • Siren • Thatcham Category 1 approved (TCL1–101/1103) – Not available on Platform Cab models.	UA6	0	372	422

		ano	Prices including taxes (€)	
Four-speed fan • Illuminated controls • Four adjustable facia vents • Windscreen demist vents • Side window demist vents r conditioning Air recirculation facility • Pollen filter • Illuminated controls • Chilled glovebox facility CABIN STORAGE Ressory sockets 12-volt accessory socket beside gear lever r cai storage Driver's coin, ticket and card holder • Driver's oddments storage • Lidded glovebox (11-litre capacity) Central drinks holder • Front passenger semi-covered document tray and door pockets rarge door pocket with capacity for a 2-litre drink bottle • Oddments pocket dditional storage	Option code	Mov	0%	13.3%
Cab heating • Four-speed fan • Illuminated controls • Four adjustable facia vents • Windscreen demist vents • Side window demist vents		•		
Air conditioning • Air recirculation facility • Pollen filter • Illuminated controls • Chilled glovebox facility	C60	0	873	991
CABIN STORAGE				
Accessory sockets • 12-volt accessory socket beside gear lever		•		
Facia storage • Driver's coin, ticket and card holder • Driver's oddments storage • Lidded glovebox (11–litre capacity) • Central drinks holder • Front passenger semi-covered document tray		•		
Front door pockets • Large door pocket with capacity for a 2-litre drink bottle • Oddments pocket		•		
Additional storage • Overhead storage shelf		•		

Please note: The air conditioning in vehicles with N1, N2 or M2 type approval relies upon fluorinated greenhouse gases (R134a) for its functioning. The front system contains a quantity of overall 580g of R 134a, which corresponds to a CO₂ equivalent of 0.83 tons. The front and rear system in versions with up to 9-seats contains a quantity of overall 1,700g of R 134a, which corresponds to a CO₂ equivalent of 2.43 tons. The global warming potential amounts to 1430. Information acc. to R (EU) No. 517/2014.

	Option	ovano	Prices including taxes (€)	
Height-adjustable steering wheel • Facia-mounted gear lever Hoor-mounted handbrake lever • Pulse cloth seat trim Vinyl floor covering • Inertia-reel lap and diagonal seatbelts Height-adjustable outer front seatbelts Invyl seat trim Firey vinyl seat trim — Not available with Convenience Pack/Construction Pack/air-suspended driver's seat options/ dual front passengers' multi-function office bench seat. Inver's seat Height • Reach • Backrest recline • Height-adjustable padded head restraint • Driver's seat armrest Inverty's seat Lumbar adjustment • Height • Reach • Backrest recline Leight-adjustable padded head restraint • Centre fold-away armrest Not available with Construction Pack option or on L4 R3500 DRW Dropside models. Inverty passengers' bench seat Tixed position bench seat and backrest Height-adjustable outer front padded head restraint	code	×	0%	13.3%
Comfort				
 Height-adjustable steering wheel • Facia-mounted gear lever Floor-mounted handbrake lever • Pulse cloth seat trim Vinyl floor covering • Inertia-reel lap and diagonal seatbelts Height-adjustable outer front seatbelts 		•		
Vinyl seat trim				
• Grey vinyl seat trim – Not available with Convenience Pack/Construction Pack/air-suspended driver's seat options/ dual front passengers' multi-function office bench seat.	TACQ	0	50	_
Driver's seat				
• Height • Reach • Backrest recline • Height-adjustable padded head restraint • Driver's seat armrest				
'Comfort' driver's seat				
 Lumbar adjustment • Height • Reach • Backrest recline Height-adjustable padded head restraint • Centre fold-away armrest Not available with Construction Pack option or on L4 R3500 DRW Dropside models. 	B21	0	181	205
Dual front passengers' bench seat				
 Fixed position bench seat and backrest Height-adjustable outer front padded head restraint Fixed centre seat padded head restraint 		•		

	Option	Option code X		Prices including taxes (€)	
COMFORT AND SEATING CONTINUED		W	0%	13.3%	
Single front passenger's seat					
Reach • Backrest recline • Height-adjustable padded head restraint - Not available with Convenience Pack option.	AE1	0	75	84	
Convenience Pack					
 'Comfort' driver's seat with armrest and lumbar support Multi-function office bench seat with folding seat back on centre passenger seat including swivelling work tray and tilt forward seat cushions with underseat storage Retractable A4 facia document clip • 'One-touch down' facility for driver's electrically operated window Bulkhead soundproofing (excluding Platform Cab) Not available when single front passenger's seat, front passengers' airbag or vinyl seat trim are specified. 	XiC6	0	515	584	

		/ano		ncluding es (€)
DRIVER ASSISTANCE	Option code	Mov	0%	13.3%
dscreen wipers in-sensitive windscreen wipers • Electric screenwash		•		
Parking assistance • Surround rear vision – Panel Van models.	5J6	0	1,050	_
Front and rear parking distance sensors	UD5	0	375	_
• Rear-view camera • Front and rear parking distance sensors	UE5	0	575	_
Rear parking distance sensors – Not available on Chassis/Crew/Platform Cab models or derivatives.	UD7	0	384	_
Nearside blind spot/junction mirror located in front passenger sunvisor		•		
Cruise control, speed limiter and multi–function trip computer • Cruise control • Trip odometer • Vehicle range based on remaining fuel • Average speed • Average fuel economy • Instantaneous fuel economy • Driving time	K34	0	293	332
Speed limiter – These are factory-fitted speed limiters that cannot be adjusted by driver. • Choice of three speeds: 90km/h/100km/h/110km/h	KYJ (90km/h) KYK (100km/h) KYL (110km/h)	0	113	128

		αno	Prices including taxes (€)		
DRIVER INFORMATION	Option code	Mov	0%	13.3%	
Instrumentation					
 Speedometer • Rev counter • Digital fuel gauge with low fuel warning light Coolant temperature gauge with warning light 					
ECO features					
• Shift-up indicator (manual models) – Indicates when to change gear for optimum fuel economy.					
Driver information display					
 Monochrome display located in instrument cluster Odometer Service-due indicator Displays trip computer data (when fitted) 					
Central facia display					
 Audio information Digital clock with automatic RDS time adjustment Outside air temperature with ice warning function Additional features and location dependent on infotainment unit (see Infotainment for details) 					
Warning indicators					
• Low oil level, low brake fluid, brake pad wear, battery, fuel filter, low AdBlue® level, seatbelt warning and doors open					
Digital tachograph					
 CANbus interface Odometer display is changed from miles to kilometres Important: The digital tachograph must be specified at time of ordering as it cannot be fitted retrospectively. 					
Option price does not include calibration which must be carried out at an approved tachograph centre within	TGP	0	767	871	
14 days of the vehicle's registration. Please note: The legislation regarding the use of tachographs is complex and operators should seek independent advice or speak to the Commercial Vehicle specialist at your Opel					
Dealer to ensure compliance. Alternatively your local DVLA office will also be able to provide clarification of the relevant legislation.					

	Option	vano	Prices including taxes (€)	
INFOTAINMENT	code	Wo	0%	13.3%
CD 16 BT USB				
Onboard features: • DAB digital radio • AM/FM stereo radio with 18-station presets • CD/MP3 CD player • High-level display • RDS with Traffic Programme • Two 15-watt speakers				
Media connections: ■ USB connection with iPod control ■ Aux—in socket ■ Bluetooth® audio streaming (A2DP Profile)		•		
 Mobile phone portal: Bluetooth® connectivity • Handsfree calls via steering wheel controls • Vehicle microphone Phone book access – Contacts/last calls/missed calls etc. (features dependent on mobile phone). 				
Multimedia Navi Pro				
Onboard features: • 7-inch colour touchscreen • AM/FM stereo radio with 15 Station presets • DAB Digital radio • RDS with Traffic Programme • 20 watts per channel output • Four speakers				
Navigation features: • Satellite navigation system • 3D street level mapping • European coverage • Structured or one-box destination entry • Points-of-interest search • Eco routing • Map updates via USB				
Media connections: • USB connection with iPod control • Bluetooth® A2DP audio streaming (Advanced Audio Distribution Profile)	1OR	0	900	1,022
 Mobile phone portal: Bluetooth® connectivity • Handsfree calls via steering wheel controls • Vehicle microphone Phone book access – Contacts/last calls/missed calls etc. are mirrored on the display and are easily navigated using the touchscreen (features dependent on mobile phone). 				
 Smartphone interface: Apple CarPlayTM Android AutoTM – Smartphone projection that allows operations via voice command, touchscreen and buttons to control apps and music playback. 				
Additional features				
• Steering column mounted audio controls • Flexible roof-mounted aerial				

		αno	Prices including taxes (€)	
LOAD ACCESS	Option code	Mov	0%	13.3%
Nearside access Nearside side–access door: Nearside sliding side-access door • Unglazed Standard on Panel Van.		•		
Nearside side–access door with fixed windows: • Fixed window to standard nearside sliding side-access door (€365) • Fixed window to opposite offside body panel (€365)		•	730	-
Nearside side–access door with sliding windows: • Sliding window to standard nearside sliding side-access door (€765) • Sliding window to opposite offside body panel (€765)		•	1,530	_
Offside access Offside side-access door: • Offside sliding side-access door • Unglazed – Panel Van only.	BSJ	0	461	_
Offside side-access door with fixed windows: • Fixed window to standard nearside sliding side-access door (€365) • Offside side-access door (€461) • Fixed window to offside side-access door (€365)		A	1,191	_
Offside side-access door with sliding windows: • Sliding window to standard nearside sliding side-access door (€765) • Offside side-access door (€461) • Sliding window to offside side-access door (€765)		•	1,191	<u> </u>

		vano	Prices including taxes (€)		
LOAD ACCESS CONTINUED	Option code	Wo	0%	13.3%	
Rear access					
Rear solid doors: • Twin rear doors • 90°/180° opening					
• Twin rear doors • 270° opening	7 U4	0	403	_	
Rear glazed doors: • Glazed rear doors • 90°/180° opening	J1X	0	208	_	
Heated rear windows – Only available with glazed rear doors.	C49	0	150	_	
Glazed Pack					
 Fixed window to standard nearside side-access door Fixed window to opposite offside body panel Rear glazed doors Rear glazed side panels 	A10	0	143	-	

		vano	Prices including taxes (€)	
LOAD RESTRAINT	Option code	Wo	0%	13.3%
Load anchorage • Fixed floor-mounted load restraint lashing eyes (L2/L3 models x 8, L4 models x 10) • Nearside/offside rear door column load restraint lashing eyes		•		
Load lining		L2 O	731	_
 Full-height plywood load lining Plywood wheel arch protection 	N20	L3 O	799	_
 Not available with glazed side-access door(s). Only available with resin-coated plywood load floor covering. 		L4 O	799	_
a Desire spectrud allowed floor sovering. Deval Vers and	D/0	L2 O	328	_
n-coated plywood load floor covering – Panel Van only.	B68	L3/L4 🔿	328	-
Illuminated load area		•		

		/ano	Prices including taxes (€)	
EXTERIOR CONVENIENCE/STYLING	Option code	Wo	0%	13.3%
Exterior features				
• Integral steps in front bumper • Laminated windscreen • Body side-protection mouldings				
Front and rear mudflaps	Q8H	0	75	84
• Rear bumper with integral step – Standard on RWD/RWD DRW Panel Van models. Optional on FWD Panel Van models.	VF6	0	350	-
Windows				
• Electrically operated front windows				
Door mirrors				
 Foldable electrically adjustable/heated door mirrors Wide-angle mirror on driver's side Integrated side-repeat indicators 				
Extendable door mirrors (Chassis, Crew and Platform Cab)				
• Long arm exterior mirrors – Long arm exterior mirrors should be applied to any vehicle with an overall width of 2.17 to 2.35 metres.	DBE	0	110	-
Paint finish			A4 av4	va cast
• Special paint – Restrictions apply, please consult your Dealer for details.		0	ALEXI	ra cost

	Option	vano	Prices including taxes (€)	
EXTERIOR LIGHTING	code	Wo	0%	13.3%
Standard lighting • Automatic lighting control with tunnel detection • Lights—on audible warning • Manual headlight beam levelling • Twin reversing lights • Hazard warning lights • Rear fog lights • Centre rear brake light (excluding Chassis/Crew/Platform Cab models or derivatives) • Side-repeater in exterior mirrors		•		
• Front fog lights	T3U	0	137	155
Lighting Pack	HME	0	360	408
• Front fog lights • Automatic lighting control • Rain-sensitive windscreen wipers • Door-to-door illumination				

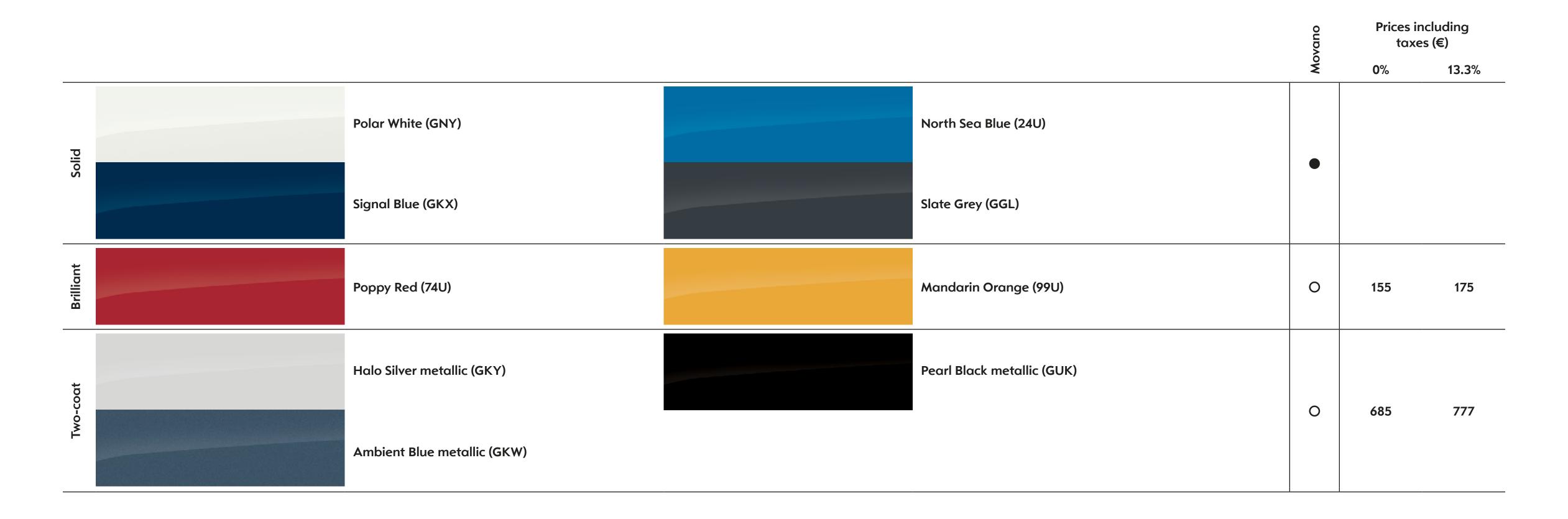
MECHANICAL			Ontion	2	(0,2)	Prices including taxes (€)		
			code	Option ∂ code ¥	0%	13.3%		
Transmission								
Six-speed manual gearbox: FWD models: • Transverse engine/gearb RWD/RWD DRW models: • Longitudinal		odels		•				
Tecshift six-speed transmission: Tecshift transmission adds electronic cor	ntrol for both the clutch o	gear selection to the standard six speed transmission.						
 the vehicle can be driven by an 'autom Electronic gear selection – Tecshift also automatic or manual. Automatic mode – The driver selects for 	natic-only' driving licence o controls gear selection, orward or reverse gear a e gear sequentially by pu	rving the driver with two gear-shifting options Tecshift does everything else, just like an automatic gearbox. In the lever forward (higher gear) or pulling it backwards (lower gear).		0	See pri	ice pages		
Steering								
 Power-assisted rack and pinion system 	• Turns lock-to-lock: 3.7							
Turning circles	Kerb-to-kerb	Wall-to-wall						
FWD/RWD/RWD DRW L2	13.6m (44.6ft.)	14.1m (46.2ft.)		•				
FWD L3	15.7m (51.5ft.)	16.2m (53.1ft.)						
RWD/RWD DRW L3	13.6m (44.6ft.)	14.1m (46.2ft.)						
RWD/RWD DRW L4	15.7m (51.5ft.)	16.2m (53.1ft.)						
Brakes Front ventilated disc brakes: • FWD/RWD/RWD DRW: 302mm x 28mm	1			•				

AFCHANICAL CONTINUED		vano	Prices including taxes (€)	
MECHANICAL CONTINUED	Option code	×	0%	13.3%
Fuel tank • 80 litres (17.6 gallons) capacity		•		
• 105 litres (23.1 gallons) capacity – Not available on Core Conversions.	NH7	0	150	170
AdBlue® tank • 26 litres (5.7 gallons) capacity		•		
 Tow bar with 13-pin electrics (does not suit trailers with LED lights) • Trailer stability programme Unless specific exemptions apply, vehicles operated with a trailer, where the combined weight of the vehicle, trailer and payload exceeds 3500kg, require a digital tachograph. For trailers with LED lights use genuine Opel Accessory tow bars which also include trailer stability programme. VTO only available on L2 RWD HD Chassis Cab models. 	VR2/VTO	0	546/600	620/–
Electrical • 95Ah maintenance-free battery (105Ah on Tecshift models) • 185A alternator		•		
• Second battery – Requires six-pin electrical connector. Not available with single passenger seat options.	0BC	0	560	635
CANbus interface Allows the vehicle's electrical systems to integrate with additional equipment.	KC6	0	185	210
Six-pin electrical connector for conversions – Standard on Dropside/Tipper.	KPD	0	75	85

		/ano		ncluding es (€)
MECHANICAL CONTINUED	Option code	Mov	0%	13.3%
Front suspension • MacPherson type • Independent double wishbones • Coil springs • Telescopic dampers		•		
Rear suspension • Tubular axle • Telescopic dampers • Variable rate leaf springs FWD models: • Single leaf springs • Single rear wheels RWD models: • Double leaf springs • Single rear wheels RWD DRW models: • Triple leaf springs • Twin rear wheels		•		
Body Conversion Pack A (Chassis and Platform Cab) • Extended wiring loom • Six-pin connector for conversions • 16-pin connector for cab-based conversions	XZCM	0	140	_
Body Conversion Pack B (Crew Cab) • Extended wiring loom • Six-pin connector for conversions	XZCN	0	-	113

		vano	Prices including taxes (€)	
ADDITIONAL FEATURES	Option code	Wo	0%	13.3%
Tipper assembly: • Five-stage chrome-plated underfloor ram • Sliding and internal self-lubricating components made of reinforced nylon and Teflon • Anti-vibration Teflon plates on a secondary frame Tipper deck: • Steel platform, powder coated in dark grey • Integrated cabin protection and ladder rack				
 400mm anodised aluminium removable side and rear alloy panels with recessed hinges Top and bottom hinged rear panel Recessed side and tailboard operating levers Removable rear posts Galvanised fixing bolts Automatically releasing rear panel during the rear tipping phase Frame and cross-members in edged galvanised sheet Electrics: 		•		
 Audible warning during operation Fused power supply with isolator switch Electro/hydraulic power pack Side lights where required Remote control on wander lead located behind driver's seat 				
Exterior: • Rear mudflaps				
Load restraint: • Eight integrated load lashing points conforming to DIN 75410 standards				
Dropside				
 Exterior: Plywood load floor with non-slip resin surface coating • Integrated cabin protection and ladder rack 400mm anodised aluminium removable side and rear alloy panels with recessed hinges • Removable rear posts Integrated load lashing rings conforming to DIN 75410 standards • Rear mudguards • Galvanised fixing bolts Side lights where required • Frame and cross-members in edged galvanised sheet 		•		

NEW MOVANO EXTERIOR COLOURS



The colours reproduced may vary slightly from the actual paint colour. As a result they should be used as a guide only. Your Opel Dealer has a comprehensive display of our paint samples. On Cab and Conversion variants the colours illustrated apply to the vehicle cab only.

Prices effective as of January 2020. Prices are subject to alteration without notice or obligation.

= Standard equipment.
O = Optional at extra cost.

NEW MOVANO WHEELS AND TYRES

	Onting	/απο	Prices in taxe	
	Option code	Mo	0%	13.3%
FWD 3500/3900 models				
 6.5J x 16-inch steel wheels 225/65 R 16 tyres Full-size spare wheel Wheel centre covers 		•		
RWD 3500 models				
 7J x 16-inch steel wheels 235/65 R 16 tyres Full-size spare wheel Wheel centre covers 		•		
RWD DRW 3500 models				
 5.5J x 16-inch steel wheels 195/75 R 16 tyres Twin rear wheels Full-size spare wheel 		•		

NEW MOVANO WHEELS AND TYRES

	Option	Movano	Prices including taxes (€)	
	code		0%	13.3%
All-season tyres – Continental Vanco Four Season 2				_
FWD models: 225/65 R 16 RWD models: 235/65 R 16 RWD DRW models: 195/75 R 16	NRK	0	400	454
Full-diameter wheel covers – Not available on RWD DRW models.	QP9	0	100	113
Tyre inflation kit in lieu of spare wheel – Not available on RWD/RWD DRW models.	WTC	N/C	No-cos	st option

Tyre Rating

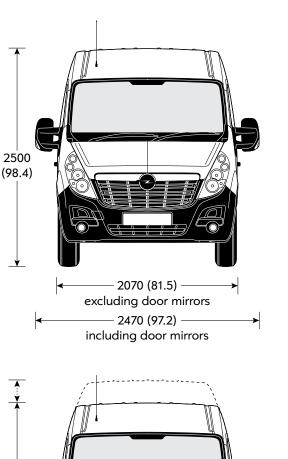
	Fuel efficiency	Wet grip	External noise		
Tyre size	group	performance	Measured (dB)	Group	
195/75 R 16	В	В	72		
225/65 R 16	B–E	В-С	70		
235/65 R 16	C–E	В	70	(G-1))	

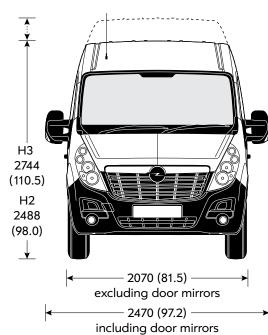
Tyre rating according to EU Regulation 1222/2009

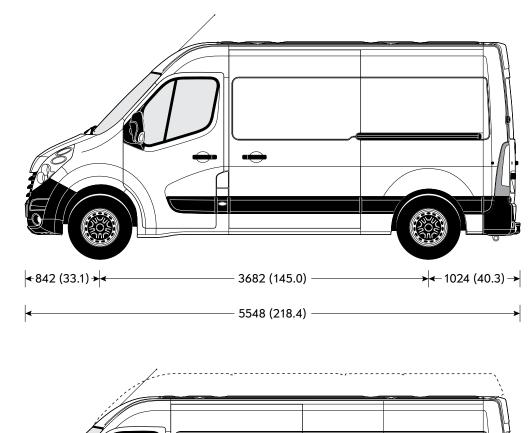
NEW MOVANO FWD PANEL VAN SPECIFICATIONS

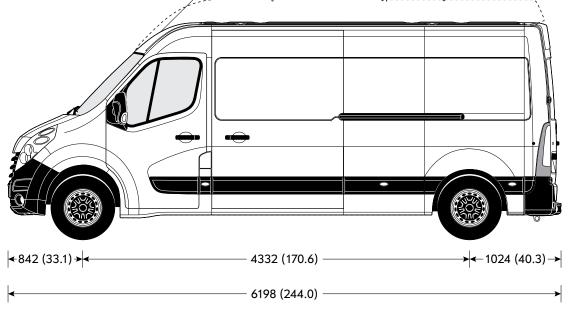
Loadspace Dimensions	L	L2	
Maximum length	3083 ((121.4)	3733 (147.0)
Maximum width	1765	(69.5)	1765 (69.5)
Width between wheel arches	1380	(54.3)	1380 (54.3)
Maximum height – H1	-	_	_
Maximum height – H2	1894	(74.6)	1894 (74.6)
Maximum height – H3	-	-	2144 (84.4)
Loadspace Access			
Side door aperture height – H1		-	_
Side door aperture height – H2/H3	1780	1780 (70.1)	
Side door aperture width	1270	(50.0)	1270 (50.0)
Rear door aperture height – H1	-	_	_
Rear door aperture height – H2/H3	1820	(71.7)	1820 (71.7)
Rear door aperture width	1577	(62.1)	1577 (62.1)
Loading height (unladen)	562 (22.1)	557 (21.9)
	L2 H2	L3 H2	L3 H3
Loadspace Volumes cu.m (cu.ft.)			
Panel Van – Maximum	10.8 (381)	13.0 (459)	14.8 (523)
Panel Van – VDA	9.4 (322)	11.3 (399)	_

Plated Weights and Tow	i ng Data kg						
		Gross Vehicle	Plated	weights	Towing	y weights	Plated Gross Combination
Model		Weights (GVW)	Front axle	Rear axle	Braked	Un-braked	Weights (GCW)
L2 H2 Panel Van	F3500	3500	1850	2100	2500	750	6000
L3 H2/H3 Panel Van	F3500	3500	1850	2100	2500	750	6000





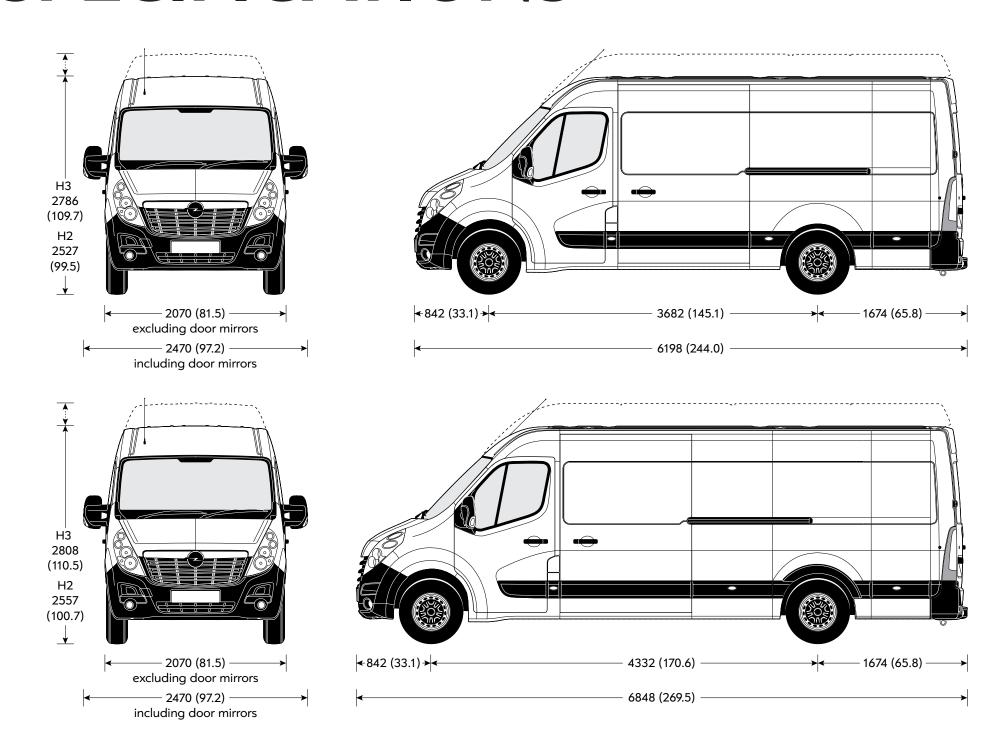




NEW MOVANO RWD PANEL VAN SPECIFICATIONS

Loadspace Dimensions		L3		L4
Maximum length		3733 (147.0)	438	33 (172.6)
Maximum width		1765 (69.5)	17	65 (69.5)
Width between wheel arches		1380 (54.3)	13	80 (54.3)
Maximum height – H2		1798 (70.8) 1798		
Maximum height – H3		2048 (80.6) 2048		
Loadspace Access				
Side door aperture height		1684 (66.3)	16	84 (66.3)
Side door aperture width		1270 (50.0)	12	70 (50.0)
Rear door aperture height		1724 (67.9)	17	24 (67.9)
Rear door aperture width		1577 (62.1)	15	77 (62.1)
Loading heights (unladen)	69	² 6 (27.4) – 724 (2	28.5) 7	17 (28.2)
	L3 H2	L3 H3	L4 H2	L4 H3
Loadspace Volumes cu.m (cu.ft.)				
Panel Van – Maximum	12.4 (438)	14.2 (501)	14.9 (526)	17.0 (600)
Panel Van – VDA	10.9 (385)	12.2 (431)	12.9 (456)	14.1 (498)

Plated Weights and Towi	i ng Data kg						
		Gross Vehicle	Plated	weights	Towing	y weights	Plated Gross Combination
Model	adal	Weights (GVW)	Front axle	Rear axle	Braked	Un-braked	Weights (GCW)
L3 H2/H3 Panel Van	R3500	3500	1850	2300	2500	750	6000
L4 H2/H3 Panel Van	R3500	3500	1850	2300	2500	750	6000

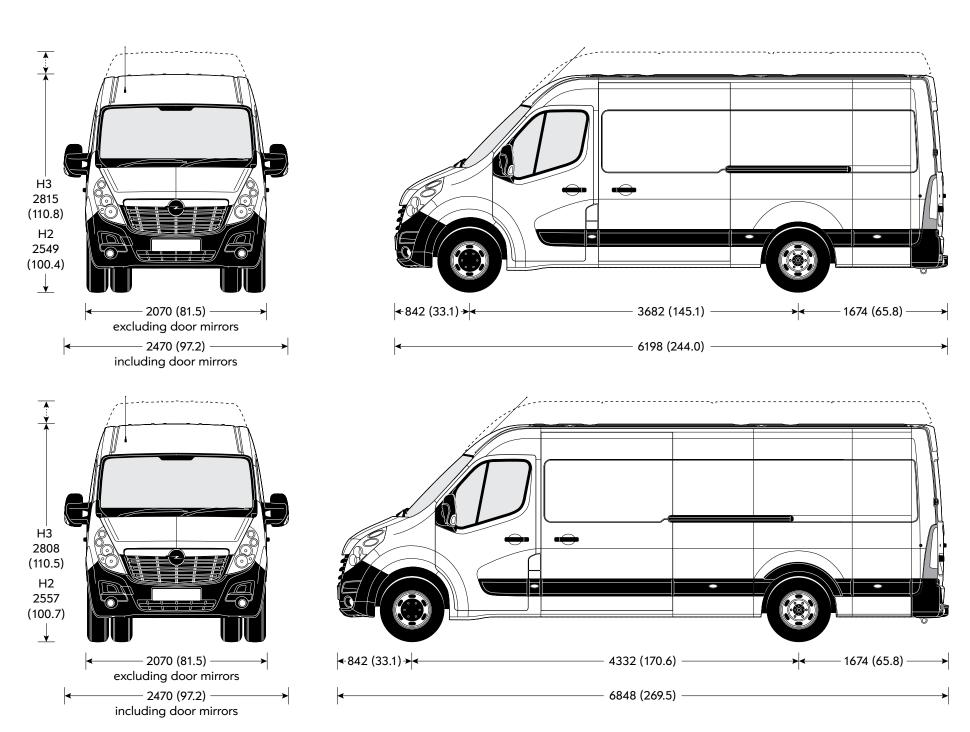


NEW MOVANO RWD DRW PANEL VAN SPECIFICATIONS

Loadspace Dimensions		L3		L4
Maximum length		3733 (147.0)	438	33 (172.6)
Maximum width		1765 (69.5) 1765		
Width between wheel arches		1080 (42.5)	10	80 (42.5)
Maximum height – H2		1798 (70.8) 1798 (70		
Maximum height – H3		2048 (80.6) 2048 (80.		
Loadspace Access				
Side door aperture height		1684 (66.3)	1684 (66.3) 1684 (66.3	
Side door aperture width		1270 (50.0) 1270 (50.0		
Rear door aperture height		1724 (67.9)	17	24 (67.9)
Rear door aperture width		1577 (62.1)	15	77 (62.1)
Loading heights	72	3 (28.4) – 724 (2	28.5) 7	17 (28.2)
	L3 H2	L3 H3	L4 H2	L4 H3
Loadspace Volumes cu.m (cu.ft.)			,	
Panel Van – Maximum	12.4 (438)	14.2 (501)	14.9 (526)	17.0 (600)
Panel Van – VDA	10.7 (378)	12.0 (424)	12.7 (448)	13.9 (491)

Plated Weights and	Towing Data kg
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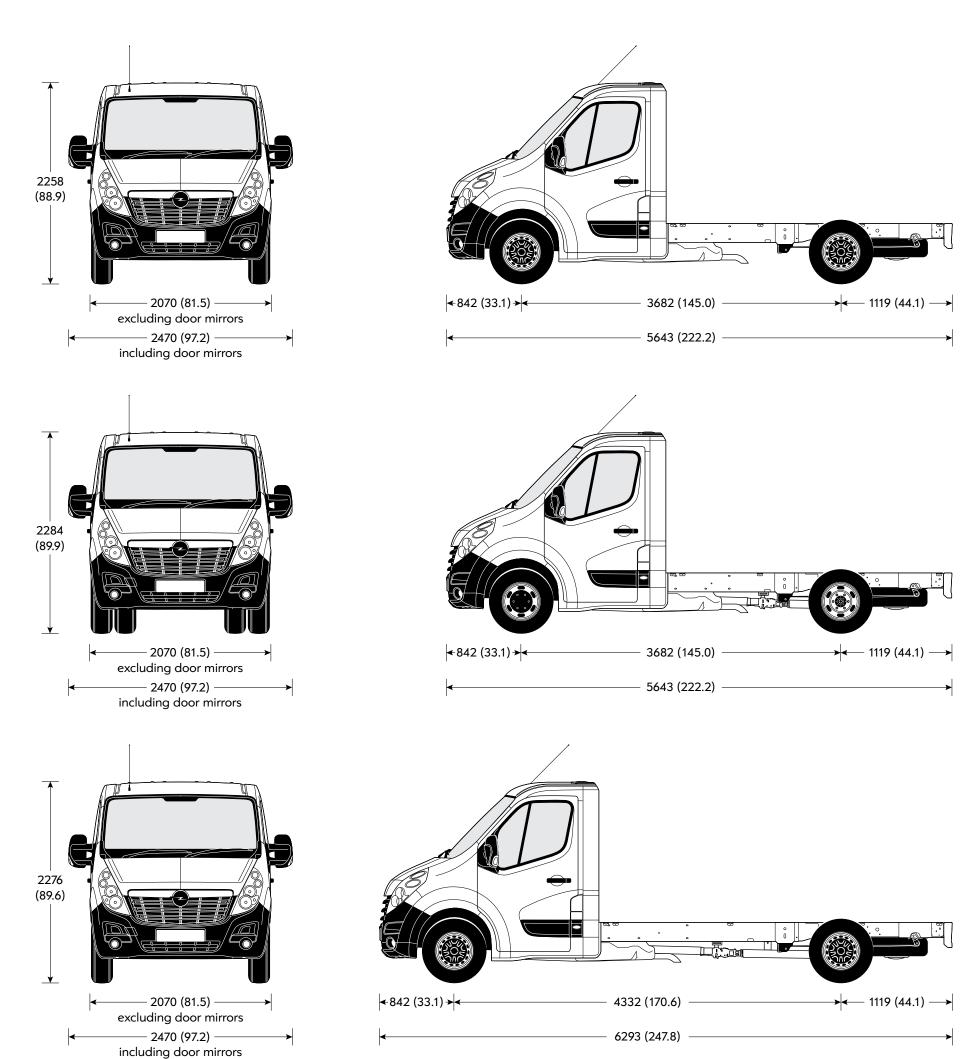
		Gross Vehicle	Plated	weights	Towing weights		Plated Gross Combination
Model		Weights (GVW)	Front axle	Rear axle	Braked	Un-braked	Weights (GCW)
L3 H2/H3 Panel Van	R3500 DRW	3500	1850	2800	3000	750	6500
L4 H2/H3 Panel Van	R3500 DRW	3500	1850	2800	3000	750	6500



NEW MOVANO CHASSIS CAB SPECIFICATIONS

New Movano chassis cab models feature rugged box section chassis rails, featuring wide top sections with built-in mounting points. The bolted rear under-run bar provides additional in-built safety, as well as ample margins for additional bodywork while retaining outstanding payloads.

Plated Weights and Towing Data kg										
		Gross Vehicle Plated weights Towing weights				weights	Plated Gross Combination			
Model		Weights (GVW)	Front axle	Rear axle	Braked	Un-braked	Weights (GCW)			
L2 H1/L3 H1 Chassis	F3500	3500	1850	2100	2500	750	6000			
	R3500	3500	1850	2300	2500	750	6000			
	R3500 DRW	3500	1850	2800	3500	750	7000			



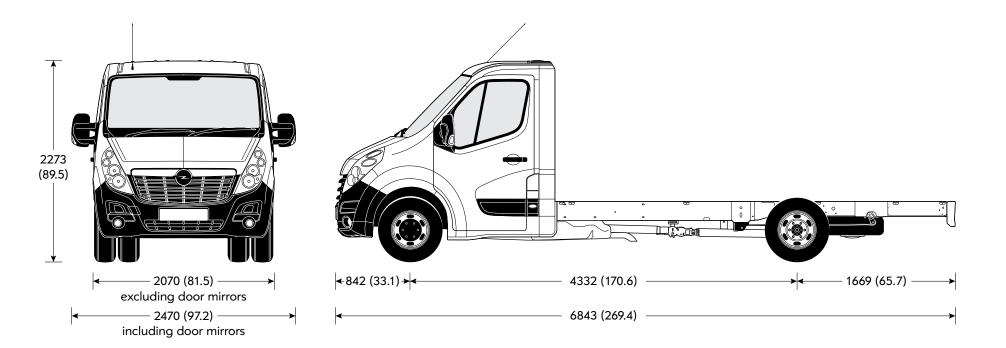
All conversions must follow 'Opel Convertor Requirements' including recommended dimensional data, detailed within Part 1, available at: www.converters-and-groupe-psa.com. The weight of any fitted conversion body will have to be deducted from these figures to establish actual payload and is subject to correct weight distribution. Variations from the recommended dimensions or weights may affect the vehicle's overall centre of gravity and stability.

Gross plated weights (including axle weights) quoted on the vehicle plate are to UK plated weight specification and must never be exceeded.

All measurements are in mm (inches) unless stated otherwise. Heights shown unladen.

NEW MOVANO CHASSIS CAB SPECIFICATIONS

Plated Weights and T	Towing Data kg						
		Gross Vehicle Plated weights		weights	Towing weights		Plated Gross Combination
Model		Weights (GVW)	Front axle	Rear axle	Braked	Un-braked	Weights
L4 H1 Chassis	R3500 DRW	3500	1850	2800	3500	750	7000

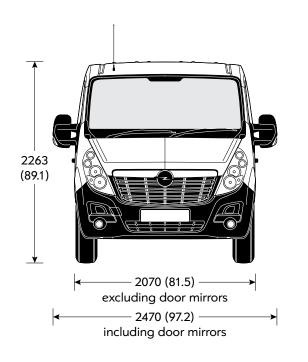


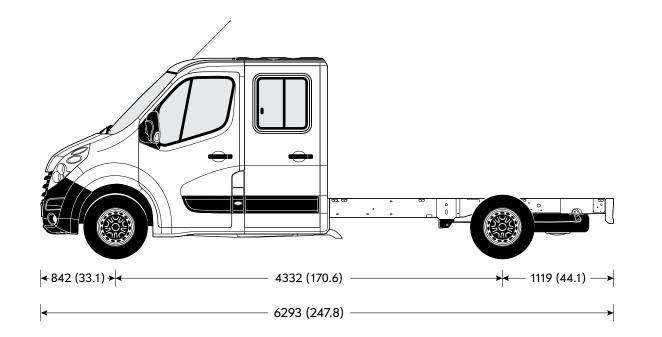
All conversions must follow 'Opel Convertor Requirements' including recommended dimensional data, detailed within Part 1, available at: www.converters-and-groupe-psa.com. The weight of any fitted conversion body will have to be deducted from these figures to establish actual payload and is subject to correct weight distribution. Variations from the recommended dimensions or weights may affect the vehicle's overall centre of gravity and stability.

Gross plated weights (including axle weights) quoted on the vehicle plate are to UK plated weight specification and must never be exceeded. All measurements are in mm (inches) unless stated otherwise. Heights shown unladen.

NEW MOVANO CHASSIS CREW CAB SPECIFICATIONS

Plated Weights and Towing Data kg							
		Gross Vehicle	Plated weights		Towing weights		Plated Gross Combination
Model		Weights (GVW)	Front axle	Rear axle	Braked Un-brake		Weights
L3 H1 Chassis Crew Cab	F3500	3500	1850	2100	2500	750	6000



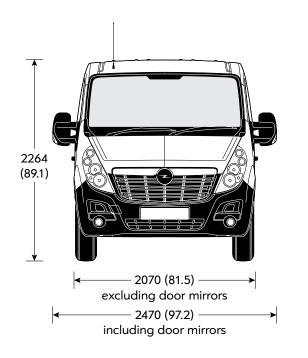


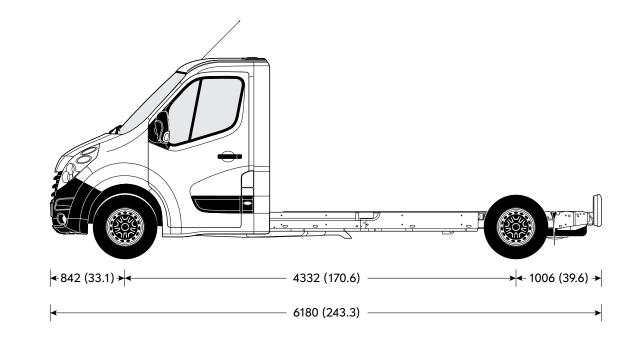
All conversions must follow 'Opel Convertor Requirements' including recommended dimensional data, detailed within Part 1, available at: www.converters-and-groupe-psa.com. The weight of any fitted conversion body will have to be deducted from these figures to establish actual payload and is subject to correct weight distribution. Variations from the recommended dimensions or weights may affect the vehicle's overall centre of gravity and stability.

Gross plated weights (including axle weights) quoted on the vehicle plate are to UK plated weight specification and must never be exceeded. All measurements are in mm (inches) unless stated otherwise. Heights shown unladen.

NEW MOVANO PLATFORM CAB SPECIFICATIONS

Plated Weights and Towing Data kg							
		Gross Vehicle	Plated weights		Towing weights		Plated Gross Combination
Model		Weights (GVW)	Front axle	Rear axle	Braked Un-braked	Weights	
L3 H1 Platform Cab	F3500	3500	1850	2100	2500	750	6000



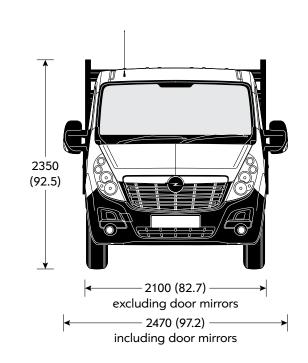


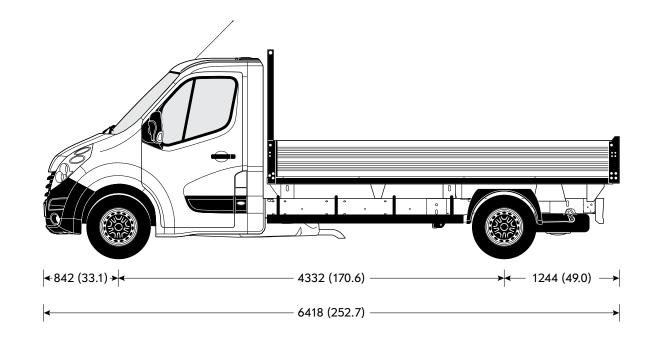
All conversions must follow 'Opel Convertor Requirements' including recommended dimensional data, detailed within Part 1, available at: www.converters-and-groupe-psa.com. The weight of any fitted conversion body will have to be deducted from these figures to establish actual payload and is subject to correct weight distribution. Variations from the recommended dimensions or weights may affect the vehicle's overall centre of gravity and stability.

Gross plated weights (including axle weights) quoted on the vehicle plate are to UK plated weight specification and must never be exceeded. All measurements are in mm (inches) unless stated otherwise. Heights shown unladen.

NEW MOVANO DROPSIDE SPECIFICATIONS

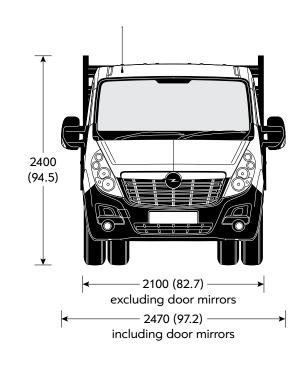
Loadspace Dimensions	L3 FWD
Maximum length	3900 (153.5)
Maximum width	2040 (80.3)
Body side height	400 (15.7)
Loading height (unladen)	1026 (40.4)
Load area sq.m (sq.ft.)	7.8 (83.9)

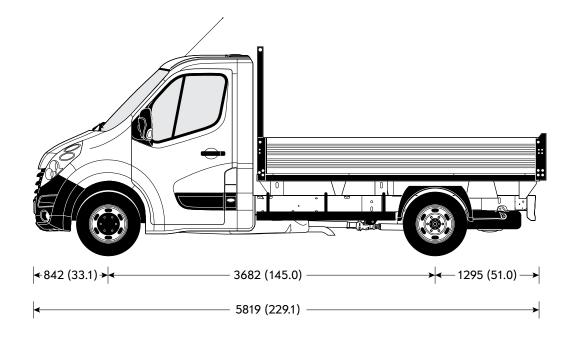




NEW MOVANO TIPPER SPECIFICATIONS

Loadspace Dimensions	L2 RWD DRW
Maximum length	3205 (126.2)
Maximum width	2040 (80.3)
Body side height	400 (15.7)
Loading height (unladen)	1090 (42.9)
Load area sq.m (sq.ft.)	6.5 (69.4)





NEW MOVANO DIESEL ENGINES

Service interval	40,000km or two years (whichever occurs sooner)	40,000km or two years (whichever occurs sooner)	40,000km or two years (whichever occurs sooner	
WLTP CO ₂ emission range – g/km	276 – 236	270 – 230	277 – 235	
WLTP fuel economy range – l/100km	10.5 – 9.0	10.3 – 8.8	10.5 – 9.0	
Emission compliance	Euro 6D TEMP	Euro 6D TEMP	Euro 6D TEMP	
Fuel/induction system	Twin variable geometry turbochargers with intercoolers. Common rail fuel injection	Twin variable geometry turbochargers with intercoolers. Common rail fuel injection	Twin variable geometry turbochargers with intercoolers. Common rail fuel injection	
Configuration	4 cylinders, 4 valves per cylinder, double overhead camshafts	4 cylinders, 4 valves per cylinder, double overhead camshafts	4 cylinders, 4 valves per cylinder, double overhead camshafts	
Maximum torque	360Nm (266 lb.ft.) @ 1600rpm	385Nm (284 lb.ft.) @ 1750rpm	400Nm (295 lb.ft.) @ 1500-2750rpm	
Maximum power	135PS (99kW) @ 3500rpm	150PS (110kW) @ 3500rpm	180PS (132kW) @ 3500rpm	
Capacity	2298cc	2298cc	2298cc	
ngine (Front-wheel drive models)	2.3 (135PS) Turbo D BlueInjection	2.3 (150PS) Turbo D BlueInjection with S/S	2.3 (180PS) Turbo D BlueInjection with S/S	

Engine (Rear-wheel drive models*)	2.3CDTi (130PS) Turbo D BlueInjection	2.3 (145PS) Turbo D BlueInjection with S/S	2.3 (165PS) Turbo D BlueInjection with S/S	
Capacity	2298cc	2298cc	2298cc	
Maximum power	130PS (96kW) @ 3500rpm	145PS (107kW) @ 3500rpm	165PS (120kW) @ 3500rpm	
Maximum torque	330Nm (243 lb.ft.) @ 1500rpm	360Nm (266 lb.ft.) @ 1500rpm	380Nm (266 lb.ft.) @ 2000rpm	
Configuration	4 cylinders, 4 valves per cylinder, double overhead camshafts	4 cylinders, 4 valves per cylinder, double overhead camshafts	4 cylinders, 4 valves per cylinder, double overhead camshafts	
Fuel/induction system	Twin variable geometry turbochargers with intercoolers. Common rail fuel injection	Twin variable geometry turbochargers with intercoolers. Common rail fuel injection	Twin variable geometry turbochargers with intercoolers. Common rail fuel injection	
Emission compliance	EuroVId	EuroVId	EuroVId	
Service interval	40,000km or two years (whichever occurs sooner)	40,000km or two years (whichever occurs sooner)	40,000km or two years (whichever occurs soone	

S/S = Start/Stop. *RWD heavy-duty engines have no requirement to comply with WLTP legislation.

Vehicles with BlueInjection technology will need regular AdBlue® top-ups also between servicing requirements. An indicator integrated into the on-board computer will warn you when you need to top up. More information under www.opel.ie/adblue In accordance with regulations R (EC) No. 715/2007 and R (EC) No. 692/2008 (in the versions respectively applicable).