

Price and Specification Guide 21 January 2021. Model Year 2021.5



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EFFECTIVE 21 JANUARY 2021 NEW MOVANO MODEL YEAR 2021.5

NEW MOVANO RANGE HIGHLIGHTS



EDITION PANEL VAN

Standard features include:

Infotainment:

- AM/FM/DAB digital radio CD/MP3 Player
- Bluetooth[®] connectivity
- USB audio connection with iPod control
- Two 15-watt speakers
- RDS with Traffic Programme

Safety/security:

- Driver's airbag
- Height-adjustable outer front seatbelts
- Nearside blind spot/junction mirror (in front passenger sunvisor)
- Wide-angle mirror on driver's side
- Electronic stability programme with traction control
- Side wind assist
- Anti-lock braking system
- Full-height steel bulkhead
- Electronic engine deadlock immobiliser
- Remote control central door deadlocking with selective door locking
- Automatic lighting control with tunnel detection
- Internal lockable cargo doors
- Under-floor spare wheel storage Wind down only when rear doors opened

Interior convenience/styling:

- Height-adjustable steering wheel
- Adjustable driver's seat with armrest
- Dual front passengers' bench seat
- 12-volt accessory socket
- Overhead storage shelf and 11L lidded glovebox
- Floor-mounted. load-securing eves

Exterior convenience/styling:

- Rain-sensitive windscreen wipers
- Electrically operated front windows
- Foldable electrically adjustable/ heated mirrors
- Easy access nearside sliding side-access door
- Unglazed rear doors

Mechanical:

- 80-litre fuel tank
- 26-litre AdBlue[®] tank
- 95Ah maintenance-free battery (105Ah on Tecshift models)
- 185A alternator



DOUBLECAB

Features over Panel Van:

- Fixed windows to standard nearside sliding side-access door and opposite body panel
- Dual front passengers' multi-function office bench seat, featuring flat-folding backrest with twin drinks holders, flat work surface, swivelling tray and underseat storage
- Four-individually contoured rear seats
- Inertia-reel lap and diagonal seatbelts
- Padded head restraints
- Full-length tray under rear seat cushion
- Full-height ABS plastic bulkhead with window



CHASSIS/CREW/ **PLATFORM CAB MODELS**

Chassis Cab, Crew Cab and Platform Cab models provide the perfect base for one of three factory-built conversions: Tipper, Dropside or Box Van. They also provide an excellent base for a wide variety of specialist body conversions.

Chassis/Crew Cab:

- Box section chassis rails
- Wide top sections with built-in mounting points
- Rear under-run bar (4500 models only)
- Crew Cab models additionally feature a four passenger rear bench seat with underseat storage

Platform Cab:

Ideal for those conversions requiring a low floor and walk-through access from the cab.



NEW MOVANO PANEL VAN PRICES/WEIGHTS

					Plated w	eights (kg)				
	Pack Code	Minimum Mass (kg)*	Maximum indicative payload (kg)*	Gross Vehicle Weights (GVW) (kg)	Front axle	Rear axle	Towing weights (kg) Braked	Plated Gross Combination Weights (GCW) (kg)	Price (£) exc. VAT	On-the-road RR (£) exc. VAT
L1 H1 FWD EDITION PANEL VAN EURO 6D T	EMP									
2800 2.3 (135PS) Turbo D	5D05 QJIB	1880	920	2800	1550	1650	2500	5300	28,695.00	29,598.33
3300 2.3 (135PS) Turbo D	5D05 QJIC	1880	1420	3300	1650	1900	2500	5800	29,945.00	30,848.33
3500 2.3 (135PS) Turbo D	5D05 QJID	1880	1620	3500	1850	2100	2500	6000	30,595.00	31,498.33
L1 H2 FWD EDITION PANEL VAN EURO 6D	ГЕМР									
2800 2.3 (135PS) Turbo D	5D05 QJIE	1902	898	2800	1550	1650	2500	5300	29,295.00	30,198.33
3300 2.3 (135PS) Turbo D	5D05 QJIF	1902	1398	3300	1650	1900	2500	5800	30,545.00	31,448.33
3500 2.3 (135PS) Turbo D	5D05 QJIG	1902	1598	3500	1850	2100	2500	6000	31,195.00	32,098.33
3500 2.3 (150PS) Turbo D S/S	5D05 Q96G	1902	1598	3500	1850	2100	2500	6000	32,305.00	33,208.33
L1 H2 FWD EDITION PANEL VAN EURO VId	·									
3500 2.3 (145PS) Turbo D S/S**	5D05 QHIG	1880	1620	3500	1850	2100	2500	6000	31,705.00	32,608.33
L2 H2 FWD EDITION PANEL VAN EURO 6D	TEMP									
3300 2.3 (135PS) Turbo D	5D05 QJIH	1971	1329	3300	1700	1900	2500	5800	31,900.00	32,803.33
3500 2.3 (135PS) Turbo D	5D05 QJIJ	1971	1529	3500	1850	2100	2500	6000	32,550.00	33,453.33
3500 2.3 (135PS) Turbo D**	5D05 QMIJ	1971	1529	3500	1850	2100	2500	6000	32,550.00	33,453.33
3500 2.3 (150PS) Turbo D S/S	5D05 Q96J	1971	1529	3500	1850	2100	2500	6000	33,660.00	34,563.33
3500 2.3 (180PS) Turbo D S/S Tecshift	5D05 QBFJ	1974	1526	3500	1850	2100	2500	6000	35,785.00	36,688.33

S/S = Start/Stop.

Please note: On-the-road recommended retail prices (RRP) include number plates and delivery to Retailer of £583.33, 12 months' Vehicle Excise Duty (£265.00) and new vehicle first registration fee of £55.00. Excludes fuel and insurance. All Movanos include BlueInjection. 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.vauxhall.co.uk/adblue. In accordance with regulations R (EC) No. 715/2007 and R (EC) No. 692/2008 (in the versions respectively applicable). Gross plated weights (including axle weights) quoted on the vehicle plate are to UK plated weight specification and must never be exceeded. Unbraked towing weight 750kg – all models. *For definitions please refer to Glossary of Terms. **Special build only (refer to Glossary of Terms), contact your Retailer for details. RP

NEW MOVANO PANEL VAN PRICES/WEIGHTS

					Plated w	eights (kg)				
	Pack Code	Minimum Mass (kg)*	Maximum indicative payload (kg)*	Gross Vehicle Weights (GVW) (kg)	Front axle	Rear axle	Towing weights (kg) Braked	Plated Gross Combination Weights (GCW) (kg)	Price (£) exc. VAT	On-the-road RR (£) exc. VAT
L2 H3 FWD EDITION PANEL VAN EURO 6D TEM	1P									
3500 2.3 (135PS) Turbo D	5D05 QJIK	2000	1500	3500	1850	2100	2500	6000	33,250.00	34,153.33
3500 2.3 (150PS) Turbo D S/S	5D05 Q96K	2000	1500	3500	1850	2100	2500	6000	34,360.00	35,263.33
L3 H2 FWD EDITION PANEL VAN EURO 6D TEM	1P									
3500 2.3 (135PS) Turbo D	5D05 QJIL	2069	1431	3500	1850	2100	2500	6000	33,250.00	34,153.33
3500 2.3 (135PS) Turbo D**	5D05 QMIL	2069	1431	3500	1850	2100	2500	6000	33,250.00	34,153.33
3500 2.3 (150PS) Turbo D S/S	5D05 Q96L	2069	1431	3500	1850	2100	2500	6000	34,360.00	35,263.33
L3 H3 FWD EDITION PANEL VAN EURO 6D TEM	1P									
3500 2.3 (135PS) Turbo D	5D05 QJIQ	2076	1424	3500	1850	2100	2500	6000	33,950.00	34,853.33
3500 2.3 (150PS) Turbo D S/S	5D05 Q96Q	2076	1424	3500	1850	2100	2500	6000	35,060.00	35,963.33
L3 H2 RWD EDITION PANEL VAN EURO VId	·									
3500 2.3 (130PS) Turbo D	5D05 QWIM	2297	1203	3500	1850	2300	2500	6000	34,550.00	35,453.33
3500 DRW 2.3 (130PS) Turbo D	5D05 QWIN	2352	1148	3500	1850	2800	3000	6500	35,150.00	36,053.33
4500 DRW 2.3 (130PS) Turbo D Tacho	5D05 QWIP	2352	2148	4500	1850	3200	3000	7500	36,805.00	37,608.33
L3 H3 RWD EDITION PANEL VAN EURO VId	·									
3500 2.3 (130PS) Turbo D	5D05 QWIR	2315	1185	3500	1850	2300	2500	6000	35,250.00	36,153.33
3500 DRW 2.3 (130PS) Turbo D	5D05 QWIS	2375	1125	3500	1850	2800	3000	6500	35,850.00	36,753.33

S/S = Start/Stop. DRW = Dual Rear Wheels.

Please note: On-the-road recommended retail prices (RRP) include number plates and delivery to Retailer of £583.33, 12 months' Vehicle Excise Duty (£265.00) and new vehicle first registration fee of £55.00. Excludes fuel and insurance. All Movanos include BlueInjection. 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.vauxhall.co.uk/adblue. In accordance with regulations R (EC) No. 715/2007 and R (EC) No. 692/2008 (in the versions respectively applicable). Gross plated weights (including axle weights) quoted on the vehicle plate are to UK plated weight specification and must never be exceeded. Unbraked towing weight 750kg – all models. *For definitions please refer to Glossary of Terms. **Special build only (refer to Glossary of Terms), contact your Retailer for details. RP

NEW MOVANO PANEL VAN PRICES/WEIGHTS

		Plated weights (kg)										
	Pack Code	Minimum Mass (kg)*	Maximum indicative payload (kg)*	Gross Vehicle Weights (GVW) (kg)	Front axle	Rear axle	Towing weights (kg) Braked	Plated Gross Combination Weights (GCW) (kg)	Price (£) exc. VAT	On-the-road RRI (£) exc. VAT		
L4 H2 RWD EDITION PANEL VAN EURO VId												
3500 2.3 (130PS) Turbo D	5D05 QWIY	2296	1204	3500	1850	2300	2500	6000	35,450.00	36,353.33		
3500 DRW 2.3 (130PS) Turbo D	5D05 QWIU	2392	1108	3500	1850	2800	3000	6500	36,050.00	36,953.33		
4500 DRW 2.3 (165PS) Turbo D S/S Tacho	5D05 QYIV	2392	2108	4500	1850	3200	3000	7500	40,065.00	40,868.33		
L4 H3 RWD EDITION PANEL VAN EURO VId												
3500 2.3 (130PS) Turbo D	5D05 QWIZ	2343	1157	3500	1850	2300	2500	6000	36,150.00	37,053.33		
3500 2.3 (145PS) Turbo D S/S	5D05 QXIZ	2343	1157	3500	1850	2300	2500	6000	37,260.00	38,163.33		
3500 DRW 2.3 (130PS) Turbo D	5D05 QWIW	2463	1037	3500	1850	2800	3000	6500	36,750.00	37,653.33		
4500 DRW 2.3 (165PS) Turbo D S/S Tacho	5D05 QYIX	2463	2037	4500	1850	3200	3000	7500	40,765.00	41,568.33		

S/S = Start/Stop. DRW = Dual Rear Wheels.

Please note: On-the-road recommended retail prices (RRP) include number plates and delivery to Retailer of £583.33, 12 months' Vehicle Excise Duty at £265.00 (£165.00 on 4500kg models) and new vehicle first registration fee of £55.00. Excludes fuel and insurance. All Movanos include BlueInjection. 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.vauxhall.co.uk/adblue. In accordance with regulations R (EC) No. 715/2007 and R (EC) No. 692/2008 (in the versions respectively applicable). Gross plated weights (including axle weights) quoted on the vehicle plate are to UK plated weight specification and must never be exceeded. Unbraked towing weight 750kg – all models. *For definitions please refer to Glossary of Terms.

NEW MOVANO DOUBLECAB PRICES/WEIGHTS

		Plated weights (kg)										
	Pack Code	Minimum Mass (kg)*	Maximum indicative payload (kg)*	Gross Vehicle Weights (GVW) (kg)	Front axle	Rear axle	Towing weights (kg) Braked	Plated Gross Combination Weights (GCW) (kg)	Price (£) exc. VAT	On-the-road RRI (£) exc. VAT		
L2 H2 FWD EDITION DOUBLECAB EURO 6D	TEMP											
3500 2.3 (135PS) Turbo D	5DC5 QJIJ	2167	1333	3500	1850	2100	2500	6000	34,200.00	35,103.33		
L3 H2 FWD EDITION DOUBLECAB EURO 6D	TEMP											
3500 2.3 (135PS) Turbo D	5DC5 QJIL	2262	1238	3500	1850	2100	2500	6000	34,900.00	35,803.33		

Please note: On-the-road recommended retail prices (RRP) include number plates and delivery to Retailer of £583.33, 12 months' Vehicle Excise Duty (£265.00) and new vehicle first registration fee of £55.00. Excludes fuel and insurance. All Movanos include BlueInjection. 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.vauxhall.co.uk/adblue. In accordance with regulations R (EC) No. 715/2007 and R (EC) No. 692/2008 (in the versions respectively applicable). Gross plated weights (including axle weights) quoted on the vehicle plate are to UK plated weight specification and must never be exceeded. Unbraked towing weight 750kg – all models. *For definitions please refer to Glossary of Terms.

NEW MOVANO CHASSIS CAB PRICES/WEIGHTS

					Plated w	eights (kg)				
	Pack Code	Minimum Mass (kg)*	Maximum indicative payload (kg)*	Gross Vehicle Weights (GVW) (kg)	Front axle	Rear axle	Towing weights (kg) Braked	Plated Gross Combination Weights (GCW) (kg)	Price (£) exc. VAT	On-the-road RR (£) exc. VAT
L2 H1 FWD CHASSIS CAB EURO 6D TEMP										
3500 2.3 (135PS) Turbo D	5D03 QMIE	1765	1735	3500	1850	2100	2500	6000	30,850.00	31,753.33
L3 H1 FWD CHASSIS CAB EURO 6D TEMP										
3500 2.3 (135PS) Turbo D	5D03 QMIL	1786	1714	3500	1850	2100	2500	6000	31,350.00	32,253.33
3500 2.3 (150PS) Turbo D S/S	5D03 QOIL	1786	1714	3500	1850	2100	2500	6000	32,460.00	33,363.33
L2 H1 RWD CHASSIS CAB EURO 6D TEMP										
3500 2.3 (130PS) Turbo D	5D03 QWIF	1878	1622	3500	1850	2300	2500	6000	32,150.00	33,053.33
3500 DRW 2.3 (130PS) Turbo D	5D03 QWIG	2058	1442	3500	1850	2800	3500	7000	32,765.00	33,668.33
3500 DRW 2.3 (130PS) Turbo D**	5D03 QGIG	2058	1442	3500	1850	2800	3500	7000	32,765.00	33,668.33
4500 DRW 2.3 (165PS) Turbo D S/S Tacho	5D03 QYIH	2058	2442	4500	1850	3200	3000	7500	36,780.00	37,583.33
L3 H1 RWD CHASSIS CAB EURO VId										
3500 2.3 (130PS) Turbo D	5D03 QWIM	1928	1572	3500	1850	2300	2500	6000	32,650.00	33,553.33
3500 2.3 (145PS) Turbo D S/S	5D03 QXIM	1928	1572	3500	1850	2300	2500	6000	33,760.00	34,663.33
3500 DRW 2.3 (130PS) Turbo D	5D03 QWIN	2069	1431	3500	1850	2800	3500	7000	33,250.00	34,153.33
3500 DRW 2.3 (130PS) Turbo D**	5D03 QGIN	2069	1431	3500	1850	2800	3500	7000	33,250.00	34,153.33
4500 DRW 2.3 (165PS) Turbo D S/S Tacho	5D03 QYIP	2069	2431	4500	1850	3200	3000	7500	37,265.00	38,068.33

S/S = Start/Stop. DRW = Dual Rear Wheels.

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All conversions must follow 'Vauxhall Converter 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. From 29 April 2013 conversion of N1 vehicles was affected by changes to type approval – for further information refer to the VCA website (N2 vehicles were affected from 29 October 2014). For further information please contact conversions@vauxhall.co.uk

Gross plated weights (including axle weights) quoted on the vehicle plate are to UK plated weight specification and must never be exceeded. Unbraked towing weight 750kg – all models. *For definitions please refer to Glossary of Terms. **Special build only (refer to Glossary of Terms), contact your Retailer for details. RP

NEW MOVANO CHASSIS CAB PRICES/WEIGHTS

		Plated weights (kg)									
	Pack Code	Minimum Mass (kg)*	Maximum indicative payload (kg)*	Gross Vehicle Weights (GVW) (kg)	Front axle	Rear axle	Towing weights (kg) Braked	Plated Gross Combination Weights (GCW) (kg)	Price (£) exc. VAT	On-the-road RRI (£) exc. VAT	
L4 H1 RWD CHASSIS CAB EURO VId											
3500 DRW 2.3 (130PS) Turbo D	5D03 QWIU	2074	1426	3500	1850	2800	3500	7000	33,950.00	34,853.33	
3500 DRW 2.3 (145PS) Turbo D S/S	5D03 QXIU	2074	1426	3500	1850	2800	3500	7000	35,060.00	35,963.33	
4500 DRW 2.3 (165PS) Turbo D S/S Tacho	5D03 QYIV	2074	2426	4500	1850	3200	3000	7500	37,965.00	38,768.33	

S/S = Start/Stop. DRW = Dual Rear Wheels.

Please note: On-the-road recommended retail prices (RRP) include number plates and delivery to Retailer of £583.33 (exc. VAT), 12 months' Vehicle Excise Duty at £265.00 (£165.00 on 4500kg models) and new vehicle first registration fee of £55.00. Excludes fuel and insurance. All Movanos include BlueInjection. 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.vauxhall.co.uk/adblue. In accordance with regulations R (EC) No. 715/2007 and R (EC) No. 692/2008 (in the versions respectively applicable).

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Gross plated weights (including axle weights) quoted on the vehicle plate are to UK plated weight specification and must never be exceeded. Unbraked towing weight 750kg – all models. *For definitions please refer to Glossary of Terms. **RP**

NEW MOVANO CREW CAB PRICES/WEIGHTS

					Plated w	eights (kg)				
	Pack Code	Minimum Mass (kg)*	Maximum indicative payload (kg)*	Gross Vehicle Weights (GVW) (kg)	Front axle	Rear axle	Towing weights (kg) Braked	Plated Gross Combination Weights (GCW) (kg)	Price (£) exc. VAT	On-the-road RR (£) exc. VAT
L2 H1 FWD CREW CAB EURO 6D TEMP										
3500 2.3 (135PS) Turbo D	5D43 QMIE	1949	1551	3500	1850	2100	2500	6000	31,750.00	32,653.33
L3 H1 FWD CREW CAB EURO 6D TEMP										
3500 2.3 (135PS) Turbo D	5D43 QMIL	1958	1542	3500	1850	2100	2500	6000	32,250.00	33,153.33
L3 H1 RWD CREW CAB EURO VId	·									
3500 2.3 (130PS) Turbo D	5D43 QWIM	2099	1401	3500	1850	2300	2500	6000	33,550.00	34,453.33
3500 DRW 2.3 (130PS) Turbo D	5D43 QWIN	2224	1276	3500	1850	2800	3500	7000	34,150.00	35,053.33
3500 DRW 2.3 (130PS) Turbo D**	5D43 QGIN	2224	1276	3500	1850	2800	3500	7000	34,150.00	35,053.33
L4 H1 RWD CREW CAB EURO VId										
3500 2.3 (130PS) Turbo D	5D43 QWIU	2273	1227	3500	1850	2800	3500	7000	34,850.00	35,753.33
3500 2.3 (130PS) Turbo D**	5D43 QGIU	2273	1227	3500	1850	2800	3500	7000	34,850.00	35,753.33

DRW = Dual Rear Wheels.

Please note: On-the-road recommended retail prices (RRP) include number plates and delivery to Retailer of £583.33 (exc. VAT), 12 months' Vehicle Excise Duty at £265.00 (£165.00 on 4500kg models) and new vehicle first registration fee of £55.00. Excludes fuel and insurance. All Movanos include BlueInjection. 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.vauxhall.co.uk/adblue. In accordance with regulations R (EC) No. 692/2008 (in the versions respectively applicable).

All conversions must follow 'Vauxhall 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. From 29 April 2013 conversion of N1 vehicles was affected by changes to type approval – for further information refer to the VCA website (N2 vehicles were affected from 29 October 2014). For further information please contact conversions@vauxhall.co.uk

Gross plated weights (including axle weights) quoted on the vehicle plate are to UK plated weight specification and must never be exceeded. Unbraked towing weight 750kg – all models. *For definitions please refer to Glossary of Terms. **Special build only (refer to Glossary of Terms), contact your Retailer for details.

NEW MOVANO PLATFORM CAB PRICES/WEIGHTS

		Plated weights (kg)										
	Pack Code	Minimum Mass (kg)*	Maximum indicative payload (kg)*	Gross Vehicle Weights (GVW) (kg)	Front axle	Rear axle	Towing weights (kg) Braked	Plated Gross Combination Weights (GCW) (kg)	Price (£) exc. VAT	On-the-road RRI (£) exc. VAT		
L3 H1 FWD PLATFORM CAB EURO 6D TEMP												
3500 2.3 (135PS) Turbo D	5D32 QMIL	1679	1821	3500	1850	2100	2500	6000	31,350.00	32,253.33		
3500 2.3 (150PS) Turbo D S/S	5D32 QOIL	1679	1821	3500	1850	2100	2500	6000	32,460.00	33,363.33		
L3 H2 FWD PLATFORM CAB EURO 6D TEMP												
3500 2.3 (150PS) Turbo D S/S	5D32 QOIP	1698	1802	3500	1850	2100	2500	6000	33,060.00	33,963.33		

S/S = Start/Stop.

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Gross plated weights (including axle weights) quoted on the vehicle plate are to UK plated weight specification and must never be exceeded. Unbraked towing weight 750kg – all models. *For definitions please refer to Glossary of Terms.

NEW MOVANO TIPPER PRICES/WEIGHTS

		Plated weights (kg)										
	Pack Code	Minimum Mass (kg)*	Maximum indicative payload (kg)*	Gross Vehicle Weights (GVW) (kg)	Front axle	Rear axle	Towing weights (kg) Braked	Plated Gross Combination Weights (GCW) (kg)	Price (£) exc. VAT	On-the-road RR (£) exc. VAT		
L2 H1 FWD CHASSIS CAB TIPPER EURO 6	DTEMP											
3500 2.3 (135PS) Turbo D	5DT1 QMIE	2262	1238	3500	1850	2100	2500	6000	37,750.00	38,653.33		
L2 H1 RWD CHASSIS CAB TIPPER EURO \	/Id											
3500 DRW 2.3 (130PS) Turbo D	5DT1 QGIG	2544	956	3500	1850	2800	3500	7000	39,665.00	40,568.33		
3500 DRW 2.3 (145PS) Turbo D S/S	5DT1 QHIG	2544	956	3500	1850	2800	3500	7000	40,775.00	41,678.33		
L3 H1 RWD CHASSIS CAB TIPPER EURO \	/ld											
3500 DRW 2.3 (130PS) Turbo D	5DT1 QGIN	2658	842	3500	1850	2800	3500	7000	40,150.00	41,053.33		
L3 H1 FWD CREW CAB TIPPER EURO 6D	TEMP (6-seater)											
3500 2.3 (145PS) Turbo D S/S	5DTC QXIL	2446	1054	3500	1850	2100	2500	6000	40,260.00	41,163.33		
	· · · · · · · · · · · · · · · · · · ·											

S/S = Start/Stop. DRW = Dual Rear Wheels.

Please note: On-the-road recommended retail prices (RRP) include number plates and delivery to Retailer of £583.33 (exc. VAT), 12 months' Vehicle Excise Duty at £265.00 (£165.00 on 4500kg models) and new vehicle first registration fee of £55.00. Excludes fuel and insurance. All Movanos include BlueInjection. 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.vauxhall.co.uk/adblue. In accordance with regulations R (EC) No. 715/2007 and R (EC) No. 692/2008 (in the versions respectively applicable). Gross plated weights (including axle weights) quoted on the vehicle plate are to UK plated weight specification and must never be exceeded. Unbraked towing weight 750kg – all models. *For definitions please refer to Glossary of Terms.

NEW MOVANO DROPSIDE PRICES/WEIGHTS

					Plated weights (kg)					
	Pack Code	Minimum Mass (kg)*	Maximum indicative payload (kg)*	Gross Vehicle Weights (GVW) (kg)	Front axle	Rear axle	Towing weights (kg) Braked	Plated Gross Combination Weights (GCW) (kg)	Price (£) exc. VAT	On-the-road RR (£) exc. VAT
L2 H1 FWD CHASSIS CAB DROPSIDE EUR	O 6D TEMP									
3500 2.3 (135PS) Turbo D	5DD1 QMIE	2077	1423	3500	1850	2100	2500	6000	32,800.00	33,703.33
L3 H1 FWD CHASSIS CAB DROPSIDE EUR	O 6D TEMP									
3500 2.3 (135PS) Turbo D	5DD1 QMIL	2151	1349	3500	1850	2100	2500	6000	33,800.00	34,703.33
L2 H1 RWD CHASSIS CAB DROPSIDE EUR	O VId									
3500 2.3 (130PS) Turbo D	5DD1 QWIF	2288	1212	3500	1850	2300	2500	6000	34,100.00	35,003.33
3500 DRW 2.3 (130PS) Turbo D	5DD1 QWIG	2391	1109	3500	1850	2800	3500	7000	34,715.00	35,618.33
L3 H1 RWD CHASSIS CAB DROPSIDE EUR	O VId									
3500 DRW 2.3 (145PS) Turbo D S/S	5DD1 QXIN	2442	1058	3500	1850	2800	3500	7000	36,810.00	37,713.33
L4 H1 RWD CHASSIS CAB DROPSIDE EUR	O VId									
3500 DRW 2.3 (145PS) Turbo D S/S	5DD1 QXIU	2483	1017	3500	1850	2800	3500	7000	37,510.00	38,413.33
L3 H1 FWD CREW CAB DROPSIDE EURO 6	D TEMP									
3500 2.3 (135PS) Turbo D	5DDC QMIL	2271	1229	3500	1850	2100	2500	6000	34,200.00	35,103.33
L4 H1 RWD CREW CAB DROPSIDE EURO V	/Id									
3500 2.3 (130PS) Turbo D	5DDC QGIV	2627	1873	4500	1850	3200	3000	7500	37,300.00	38,203.33
	•									

S/S = Start/Stop. DRW = Dual Rear Wheels.

Please note: On-the-road recommended retail prices (RRP) include number plates and delivery to Retailer of £583.33 (exc. VAT), 12 months' Vehicle Excise Duty at £265.00 (£165.00 on 4500kg models) and new vehicle first registration fee of £55.00. Excludes fuel and insurance.

All Movanos include BlueInjection. 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.vauxhall.co.uk/adblue. In accordance with regulations R (EC) No. 715/2007 and R (EC) No. 692/2008 (in the versions respectively applicable). *For definitions please refer to Glossary of Terms. RRP r i

NEW MOVANO BOX VAN PRICES/WEIGHTS

		Plated weights (kg)											
	Pack Code	Minimum Mass (kg)*	Maximum indicative payload (kg)*	Gross Vehicle Weights (GVW) (kg)	Front axle	Rear axle	Towing weights (kg) Braked	Plated Gross Combination Weights (GCW) (kg)	Price (£) exc. VAT	On-the-road RRI (£) exc. VAT			
L3 H1 FWD CHASSIS CAB BOX VAN 20 cu.m	EURO VId												
3500 2.3 (145PS) Turbo D S/S	5DB1 QXIL	2367	1133	3500	1850	2100	2500	6000	38,140.00	39,043.33			

S/S = Start/Stop.

Please note: On-the-road recommended retail prices (RRP) include number plates and delivery to Retailer of £583.33 (exc. VAT), 12 months' Vehicle Excise Duty £265.00 and new vehicle first registration fee of £55.00. Excludes fuel and insurance. All Movanos include BlueInjection. 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.vauxhall.co.uk/adblue. In accordance with regulations R (EC) No. 692/2008 (in the versions respectively applicable).

*For definitions please refer to Glossary of Terms.

	NEDC mpg		WLTP Fuel econom	y mpg (litres/100km) ^{##}		
	(litres/100km) [#]		Combined Combined		CO ₂ (g/km)##
	Combined	CO₂ (g/km) [#]	Low	High	High	Low
L1 H1 FWD EDITION PANEL VAN EURO 6D TEMP						
2800 2.3 (135PS) Turbo D	41.6 (6.8)	181	24.9 (9.6)	31.0 (9.1)	251	240
3300 2.3 (135PS) Turbo D	41.6 (6.8)	180	28.8 (9.8)	30.4 (9.3)	257	244
3500 2.3 (135PS) Turbo D	41.6 (6.8)	180	28.8 (9.8)	30.1 (9.4)	259	247
3500 2.3 (150PS) Turbo D S/S	47.0 (6.0)	158	27.4 (10.3)	30.7 (9.2)	270	241
L1 H2 FWD EDITION PANEL VAN EURO 6D TEMP						
2800 2.3 (135PS) Turbo D	39.2 (7.2)	191	28.8 (9.8)	30.1 (9.4)	258	246
3300 2.3 (135PS) Turbo D	39.2 (7.2)	190	28.2 (10.0)	29.7 (9.5)	263	251
3500 2.3 (135PS) Turbo D	39.2 (7.2)	190	28.0 (10.1)	29.4 (9.6)	265	253
3500 2.3 (150PS) Turbo D S/S	46.3 (6.1)	161	27.4 (10.3)	30.1 (9.4)	270	247
L2 H2 FWD EDITION PANEL VAN EURO 6D TEMP						
3300 2.3 (135PS) Turbo D	39.2 (7.2)	191	28.0 (10.1)	29.4 (9.6)	265	252
3500 2.3 (135PS) Turbo D	39.2 (7.2)	191	27.7 (10.2)	29.1 (9.7)	267	254
3500 2.3 (150PS) Turbo D S/S	46.3 (6.1)	162	27.4 (10.3)	30.1 (9.4)	270	248
3500 2.3 (180PS) Turbo D S/S Tecshift	38.2 (7.4)	194	28.0 (10.1)	29.4 (9.6)	264	251
L2 H3 FWD EDITION PANEL VAN EURO 6D TEMP						
3500 2.3 (135PS) Turbo D	37.7 (7.5)	198	27.2 (10.4)	28.5 (9.9)	273	261
3500 2.3 (150PS) Turbo D S/S	45.6 (6.2)	164	27.4 (10.3)	29.1 (9.7)	270	254
3500 2.3 (180PS) Turbo D S/S Tecshift	37.6 (7.5)	198	26.9 (10.5)	28.5 (9.9)	275	259

S/S = Start/Stop.

For fuel economy and CO₂ two sets of data are provided. All engines are validated to emissions standard Euro 6D Temp (6.2) which uses the newer WLTP cycle. This cycle is intended to be a closer representation to economy achieved in the real world and is included for this transparency. NEDC figures are not from the older cycle but in fact are a derived back-correlation calculation from the WLTP test data. Some systems and protocols such as the 2020 CO₂ target will use this figure, and hence it is included for this, and also to enable comparison to outgoing models.

[#]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 http://vanfueldata.dft.gov.uk/

	NEDC mpg		WLTP Fuel econom	y mpg (litres/100km) ^{##}		
	(litres/100km) [#]		Combined		CO ₂ (g/km)##
	Combined	CO ₂ (g/km) [#]	Combined Low	Combined High	High	Low
L3 H2 FWD EDITION PANEL VAN EURO 6D TEMP			•			
3500 2.3 (135PS) Turbo D	38.2 (7.4)	196	27.4 (10.3)	28.8 (9.8)	270	256
3500 2.3 (150PS) Turbo D S/S	45.6 (6.2)	163	27.4 (10.3)	29.7 (9.5)	270	250
3500 2.3 (180PS) Turbo D S/S	40.3)7.0)	185	26.9 (10.5)	29.1 (9.7)	277	256
3500 2.3 (180PS) Turbo D S/S Tecshift	37.6 (7.5)	197	26.9 (10.5)	29.1 (9.7)	275	254
L3 H3 FWD EDITION PANEL VAN EURO 6D TEMP						
3500 2.3 (135PS) Turbo D	36.7 (7.7)	203	27.2 (10.4)	28.2 (10.0)	274	263
3500 2.3 (150PS) Turbo D S/S	44.8 (6.3)	165	27.4 (10.3)	29.1 (9.7)	270	256
L3 H2 RWD EDITION PANEL VAN EURO VId						
3500 2.3 (130PS) Turbo D	32.9 (8.6)	224	-	_	_	-
3500 DRW 2.3 (130PS) Turbo D	32.9 (8.6)	224	-	_	_	_
4500 DRW 2.3 (130PS) Turbo D	32.9 (8.6)	224	-	_	_	-
L3 H3 RWD EDITION PANEL VAN EURO VId						
3500 2.3 (130PS) Turbo D	32.9 (8.6)	224	_	_	_	_
3500 DRW 2.3 (130PS) Turbo D	32.9 (8.6)	224	_	_	_	_
L4 H2 RWD EDITION PANEL VAN EURO VId						
3500 2.3 (130PS) Turbo D	32.9 (8.6)	224	_	_	_	_
3500 DRW 2.3 (130PS) Turbo D	32.9 (8.6)	224	-	_	_	-
4500 DRW 2.3 (165PS) Turbo D S/S	34.9 (8.1)	211	_	_	_	-

S/S = Start/Stop. DRW = Dual Rear Wheels.

For fuel economy and CO₂ two sets of data are provided. All engines are validated to emissions standard Euro 6D Temp (6.2) which uses the newer WLTP cycle. This cycle is intended to be a closer representation to economy achieved in the real world and is included for this transparency. NEDC figures are not from the older cycle but in fact are a derived back-correlation calculation from the WLTP test data. Some systems and protocols such as the 2020 CO₂ target will use this figure, and hence it is included for this, and also to enable comparison to outgoing models.

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	NEDC mpg		WLTP Fuel econom	y mpg (litres/100km) ^{##}		
	(litres/100km) [#]		Combined	Combined	CO ₂ (g/km)##
	Combined	CO₂ (g/km) [#]	Combined Low	Combined High	High	Low
L4 H3 RWD EDITION PANEL VAN EURO VId						
3500 2.3 (130PS) Turbo D	32.9 (8.6)	224	-	_	_	_
3500 2.3 (145PS) Turbo D S/S	38.7 (7.3)	191	_	_	_	_
3500 DRW 2.3 (130PS) Turbo D	32.9 (8.6)	224	-	_	_	_
4500 DRW 2.3 (165PS) Turbo D S/S	34.9 (8.1)	211	-	_	_	_
L2 H2 FWD EDITION DOUBLECAB EURO 6D TEMP						
3500 2.3 (135PS) Turbo D	36.7 (7.7)	202	27.7 (10.2)	28.8 (9.8)	267	258
L3 H2 FWD EDITION DOUBLECAB EURO 6D TEMP						
3500 2.3 (135PS) Turbo D	36.7 (7.7)	204	27.7 (10.2)	28.5 (9.9)	269	261
L2 H1 FWD CHASSIS CAB EURO 6D TEMP						
3500 2.3 (135PS) Turbo D	39.2 (7.2)	191	22.8 (12.4)	22.8 (12.4)	327	327
L3 H1 FWD CHASSIS CAB EURO 6D TEMP						
3500 2.3 (135PS) Turbo D	39.2 (7.2)	191	22.8 (12.4)	22.8 (12.4)	327	327
3500 2.3 (150PS) Turbo D S/S	42.8 (6.6)	175	23.0 (12.3)	22.9 (12.3)	323	323
L2 H1 RWD CHASSIS CAB EURO 6D TEMP						
3500 2.3 (130PS) Turbo D	39.2 (7.2)	224	-	_	-	-
3500 DRW 2.3 (130PS) Turbo D	39.2 (7.2)	224	_	_	_	_
4500 DRW 2.3 (165PS) Turbo D S/S	34.9 (8.1)	211	_	_	_	_

S/S = Start/Stop. DRW = Dual Rear Wheels.

For fuel economy and CO₂ two sets of data are provided. All engines are validated to emissions standard Euro 6D Temp (6.2) which uses the newer WLTP cycle. This cycle is intended to be a closer representation to economy achieved in the real world and is included for this transparency. NEDC figures are not from the older cycle but in fact are a derived back-correlation calculation from the WLTP test data. Some systems and protocols such as the 2020 CO₂ target will use this figure, and hence it is included for this, and also to enable comparison to outgoing models.

[#]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 http://vanfueldata.dft.gov.uk/

	NEDC mpg		WLTP Fuel economy mpg (litres/100km)##			
	(litres/100km) [#]		Combined	Combined		g/km)##
	Combined	CO₂ (g/km) [#]	Combined Low	High	High	Low
L3 H1 RWD CHASSIS CAB EURO VId	·					
3500 2.3 (130PS) Turbo D	32.9 (8.6)	224	_	_	_	_
3500 2.3 (145PS) Turbo D S/S	38.7 (7.3)	191	_	_	_	_
3500 DRW 2.3 (130PS) Turbo D	32.9 (8.6)	224	_	_	_	_
4500 DRW 2.3 (165PS) Turbo D S/S	34.9 (8.1)	211	_	_	_	_
L4 H1 RWD CHASSIS CAB EURO VId	·		·			
3500 DRW 2.3 (130PS) Turbo D	32.9 (8.6)	224	-	_	_	_
3500 DRW 2.3 (145PS) Turbo D S/S	38.7 (7.3)	191	_	_	_	_
4500 DRW 2.3 (165PS) Turbo D S/S	34.9 (8.1)	211	-	_	_	_
L2 H1 FWD CREW CAB EURO 6D TEMP						
3500 2.3 (135PS) Turbo D	39.2 (7.2)	191	22.8 (12.4)	22.8 (12.4)	327	327
L3 H1 FWD CREW CAB EURO 6D TEMP						
3500 2.3 (135PS) Turbo D	39.2 (7.2)	191	22.8 (12.4)	22.8 (12.4)	327	327
L3 H1 RWD CREW CAB EURO VId						
3500 2.3 (130PS) Turbo D	39.2 (7.2)	224	-	_	_	_
3500 DRW 2.3 (130PS) Turbo D	39.2 (7.2)	224	_	_	_	_
L4 H1 RWD CREW CAB EURO VId	·					
3500 DRW 2.3 (130PS) Turbo D	39.2 (7.2)	224	-	_	_	_
	· · · ·					

S/S = Start/Stop. DRW = Dual Rear Wheels.

For fuel economy and CO₂ two sets of data are provided. All engines are validated to emissions standard Euro 6D Temp (6.2) which uses the newer WLTP cycle. This cycle is intended to be a closer representation to economy achieved in the real world and is included for this transparency. NEDC figures are not from the older cycle but in fact are a derived back-correlation calculation from the WLTP test data. Some systems and protocols such as the 2020 CO₂ target will use this figure, and hence it is included for this, and also to enable comparison to outgoing models.

[#]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 http://vanfueldata.dft.gov.uk/

	NEDC mpg	NEDC mpg		y mpg (litres/100km) ^{##}		
	(litres/100km)#		Combined	Combined	CO ₂ (g/km)##
	Combined	CO₂ (g/km) [#]	Low	High	High	Low
L3 H1 FWD PLATFORM CAB EURO 6D TEMP						
3500 2.3 (135PS) Turbo D	39.2 (7.2)	191	22.8 (12.4)	22.8 (12.4)	327	327
3500 2.3 (150PS) Turbo D S/S	42.8 (6.6)	175	23.0 (12.3)	23.0 (12.3)	323	323
L3 H2 FWD PLATFORM CAB EURO 6D TEMP						-
3500 2.3 (150PS) Turbo D S/S	42.8 (6.6)	175	23.0 (12.3)	23.0 (12.3)	323	323
L2 H1 FWD CHASSIS CAB TIPPER EURO 6D TEMP	· · ·					
3500 2.3 (135PS) Turbo D	39.2 (7.2)	191	22.8 (12.4)	22.8 (12.4)	327	327
L2 H1 RWD CHASSIS CAB TIPPER EURO VId	· · ·					
3500 DRW 2.3 (130PS) Turbo D	32.9 (8.6)	224	_	_	_	_
3500 DRW 2.3 (145PS) Turbo D S/S	38.7 (7.3)	191	_	_	_	_
L3 H1 RWD CHASSIS CAB TIPPER EURO VId	·					
3500 DRW 2.3 (130PS) Turbo D	32.9 (8.6)	224	_	_	_	_
L3 H1 FWD CREW CAB TIPPER EURO 6D TEMP (6-s	seater)					-
3500 2.3 (150PS) Turbo D S/S	38.7 (7.3)	191	_	_	_	_
L2 H1 FWD CHASSIS CAB DROPSIDE EURO 6D TEN	MP					
3500 2.3 (135PS) Turbo D	39.2 (7.2)	191	22.8 (12.4)	22.8 (12.4)	327	327
L3 H1 FWD CHASSIS CAB DROPSIDE EURO 6D TEI	MP		· · · · · · · · · · · · · · · · · · ·			
3500 2.3 (135PS) Turbo D	39.2 (7.2)	191	22.8 (12.4)	22.8 (12.4)	327	327

S/S = Start/Stop. DRW = Dual Rear Wheels.

For fuel economy and CO₂ two sets of data are provided. All engines are validated to emissions standard Euro 6D Temp (6.2) which uses the newer WLTP cycle. This cycle is intended to be a closer representation to economy achieved in the real world and is included for this transparency. NEDC figures are not from the older cycle but in fact are a derived back-correlation calculation from the WLTP test data. Some systems and protocols such as the 2020 CO₂ target will use this figure, and hence it is included for this, and also to enable comparison to outgoing models.

[#]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 http://vanfueldata.dft.gov.uk/

	NEDC mpg		WLTP Fuel econom	y mpg (litres/100km) ^{##}		
	(litres/100km)#	(litres/100km) [#]		Combined	CO ₂ (g/km)##
	Combined	CO₂ (g/km) [#]	Combined Low	High	High	Low
L2 H1 RWD CHASSIS CAB DROPSIDE EURO VId			·			
3500 2.3 (130PS) Turbo D	32.9 (8.6)	224	-	_	_	_
3500 DRW 2.3 (130PS) Turbo D	32.9 (8.6)	224	-	_	_	_
L3 H1 RWD CHASSIS CAB DROPSIDE EURO VId						
3500 DRW 2.3 (145PS) Turbo D S/S	38.7 (7.3)	191	-	_	_	_
L4 H1 RWD CHASSIS CAB DROPSIDE EURO VId						
3500 DRW 2.3 (145PS) Turbo D S/S	38.7 (7.3)	191	-	_	_	_
L3 H1 FWD CREW CAB DROPSIDE EURO 6D TEMP						
3500 2.3 (135PS) Turbo D	39.2 (7.2)	191	22.8 (12.4)	22.8 (12.4)	327	327
L4 H1 RWD CREW CAB DROPSIDE EURO VId						
3500 2.3 (130PS) Turbo D	tba	tba	-	_	_	_
L3 H1 FWD CHASSIS CAB BOX VAN 20 cu.m EURC) Vld					
3500 DRW 2.3 (145PS) Turbo D	38.7 (7.3)	191	-	_	_	_

S/S = Start/Stop. DRW = Dual Rear Wheels.

For fuel economy and CO₂ two sets of data are provided. All engines are validated to emissions standard Euro 6D Temp (6.2) which uses the newer WLTP cycle. This cycle is intended to be a closer representation to economy achieved in the real world and is included for this transparency. NEDC figures are not from the older cycle but in fact are a derived back-correlation calculation from the WLTP test data. Some systems and protocols such as the 2020 CO₂ target will use this figure, and hence it is included for this, and also to enable comparison to outgoing models.

[#]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 http://vanfueldata.dft.gov.uk/

SAFETY

Driver/passenger airbags

• Driver's airbag

• Front passengers' airbag with deactivation switch – Not available with Convenience Pack option.

Stability

 Electronic Stability Programme-plus (ESP-plus) with traction control and side wind assist – Works in and engine systems to keep the vehicle stable in many different situations. ESP monitors a variety of lose traction, it can then immediately respond by varying the brake pressure between up to three whe the loss of traction and improve stability.

Braking

- Four-channel Anti-lock Braking System (ABS) Prevents the vehicle's wheels from locking up under 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
- Electronic brakeforce distribution Automatically apportions the optimum braking force to each whe
- Hill start assist Briefly maintains rear brake pressure to stop the vehicle rolling back on an incline.

Advanced emergency brake assist

- Standard on RWD DRW 4500 models.

Advanced Safety Assist Pack

• High beam headlight assist • Lane departure warning • Side blind spot alert

Bulkhead

- Full-height steel bulkhead without window Standard on Panel Van/optional on Platform Cab model
- Full-height ABS plastic bulkhead with window Doublecab only.
- Full-height steel bulkhead with window
- Standard on Chassis/Crew Cab models. Optional on Panel Van/Platform Cab models.

	Option code	Edition	Price (£) exc. VAT	Price (£ inc. VA
		•		
	AK5	0	260.00	312.00
n conjunction with the vehicle's electronic braking of inputs to determine when the vehicle starts to heels and adjust the engine output to help correct		•		
r heavy braking by momentarily reducing brake ne maximum possible braking assistance. heel.		•		
		•		
	XiFJ	0	550.00	660.00
els.	AX6	0	135.00	162.00
	AX9	0	50.00	60.00



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/Doublecab.

Remote control door locking (features depending on body type)

• Selective door locking • Two keys with integral remote • Door deadlocks

• Third key with integral remote

Security alarm system

• Engine compartment protection • Ultrasonic detectors in load area • Siren • Thatcham Category 1 ap

- Not available on Platform Cab models.

	Option code	Edition	Price (£) exc. VAT	Price (£ inc. VA
		•		
		•		
	K69	0	60.00	72.00
approved (TCL1–101/1103)	UA6	0	370.00	444.00



HEATING AND VENTILATION

Cab heating

• Four-speed fan • Illuminated controls • Four adjustable facia vents • Windscreen demist vents • Side

Air conditioning

• Air recirculation facility • Pollen filter • Illuminated controls • Chilled glovebox facility

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 1,100g of R 134a, which corresponds to a CO₂ equivalent of 1.57 tons. The front and rear system in versions with more than 16-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.

• = Standard equipment. O = Optional at extra cost.

	Option code	Edition	Price (£) exc. VAT	Price (£) inc. VAT
de window demist vents		•		
	C60	0	700.00	840.00
		•		
)		•		
		•		
		•		
	I		1	





COMFORT AND SEATING

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 on Doublecab models or with Convenience Pack/air-suspended di dual front passengers' multi-function office bench seat.

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 on L4 R3500 DRW Dropside models.

Dual front passengers' bench seat (not available on L3H1 F3500 Crew Cab Tipper models)

- Fixed position bench seat and backrest
- Height-adjustable outer front padded head restraint
- Fixed centre seat padded head restraint
- Not available on Doublecab models.

Dual front passengers' multi-function office bench seat (not available on L3H1 F3500 Crew Cab Tipper

- Dual front passengers' bench seat
- Centre seat features flat-folding backrest with twin drinks holders, flat work surface and swivelling tra
- Underseat storage
- Standard on Doublecab models.

	Option code	Edition	Price (£) exc. VAT	Price (£ inc. VA
		•		
driver's seat options/	TAVX	0	50.00	60.00
t		•		
	B21	0	135.00	162.00
		•		
er models) ray		•		



COMFORT AND SEATING CONTINUED

Single front passenger's seat (standard on L3H1 F3500 Crew Cab Tipper models)

- Reach Backrest recline Height-adjustable padded head restraint
- Not available with Convenience Pack option.

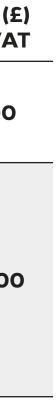
Convenience Pack (Panel Van)

- 'Comfort' driver's seat with armrest and lumbar support
- Multi-function office bench seat with folding seat back on centre passenger seat including swivellin tilt forward seat cushions with underseat storage
- Retractable A4 facia document clip 'One-touch down' facility for driver's electrically operated wind
- Bulkhead soundproofing
- Not available when single front passenger's seat, front passengers' airbag or vinyl seat trim are spec

Doublecab rear seating

- Four-individually contoured rear seats Inertia-reel lap and diagonal seatbelts Padded head restrai
- Integrated storage nets and cup holders Full-length tray under rear seat cushion

	Option code	Edition	Price (£) exc. VAT	Price (£ inc. VA
	AE1	0	60.00	72.00
ing work tray and ndow ecified.	XHIA	0	450.00	540.00
aints		•		



DRIVER ASSISTANCE

Windscreen wipers

• Rain-sensitive windscreen wipers • Electric screenwash

Parking assistance

• Surround rear vision – Panel Van/Doublecab models.

• Front and rear parking distance sensors – Not available on Chassis/Crew/Platform Cab models or dei

• Rear-view camera • Front and rear parking distance sensors – Not available on Chassis/Crew/Platfor

• Rear parking distance sensors – Not available on Chassis/Crew/Platform Cab models or derivatives.

• 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

Speed limiter – These are factory-fitted speed limiters that cannot be adjusted by driver.

• Choice of three speeds: 56mph/62mph/68mph – 56mph speed limiter standard on RWD DRW 4500

	Option code	Edition	Price (£) exc. VAT	Price (£) inc. VAT
		•		
	5J6	0	850.00	1,020.00
erivatives.	UD5	0	300.00	360.00
orm Cab models or derivatives.	UE5	0	450.00	540.00
•	UD7	0	275.00	330.00
	K34	0	260.00	312.00
0 models.	KYJ (56mph) KYK (62mph) KYL (68mph)		85.00	102.00



DRIVER INFORMATION

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
- 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 an

Smart digital tachograph

- CANbus interface Odometer display is changed from miles to kilometres
- Standard on RWD DRW 4500 models.
- Important: The digital tachograph must be specified at time of ordering as it cannot be fitted retrospection price does not include calibration which must be carried out at an approved tachograph center 14 days of the vehicle's registration. Please note: The legislation regarding the use of tachographs is a and operators should seek independent advice or speak to the Commercial Vehicle specialist at you Retailer to ensure compliance. Alternatively your local DVLA office will also be able to provide clarific the relevant legislation.

	Option code	Edition	Price (£) exc. VAT	Price (£ inc. VA
		•		
		•		
vith ice warning function		•		
and doors open		•		
spectively. ntre within s complex our Vauxhall fication of	TGF	Ο	535.00	642.00



INFOTAINMENT

CD 16 BT USB

Onboard features:

DAB digital radio
 AM/FM stereo radio with 18-station presets
 CD/MP3 CD player
 High-level display

Media connections:

• USB connection with iPod control • Aux-in socket • Bluetooth® audio streaming (A2DP Profile)

Mobile phone portal:

• Bluetooth® connectivity • Vehicle microphone • Phone book access - Contacts/last calls/missed cal

Multimedia Navi Pro

Onboard features:

- •7-inch colour touchscreen AM/FM stereo radio with 15 Station presets DAB Digital radio RDS wi
- Four speakers (eight on Doublecab models)

Navigation features:

- Satellite navigation system 3D street level mapping European coverage Structured or one-box
- Eco routing Map updates via USB

Wi-fi enabled connected navigation features:

• Local weather information • Nearby fuel station display • Local address search and contact info for

Media connections:

• USB connection with iPod control • Bluetooth® A2DP audio streaming (Advanced Audio Distribution

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 n (features dependent on mobile phone).

Smartphone interface:

- Apple CarPlay[™]
- Android Auto[™] Smartphone projection that allows operations via voice command, touchscreen an

Additional features

• Steering column mounted audio controls • Flexible roof-mounted aerial

*Additional terms and conditions apply to connected services, including customer acceptance of location sharing prior to activation.

• = Standard equipment. O = Optional at extra cost.

	Option code	Edition	Price (£) exc. VAT	Price (£) inc. VAT
ay • RDS with Traffic Programme • Two 15-watt speakers		•		
alls etc. (features dependent on mobile phone)				
with Traffic Programme • 20 watts per channel output				
x destination entry • Points-of-interest search				
r points of interest on Profile)	10R	0	760.00	912.00
navigated using the touchscreen				
nd buttons to control apps and music playback.				
			<u> </u>	



LOAD ACCESS

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 (£200)
- Fixed window to opposite offside body panel (£165)
- Standard on Doublecab.

Nearside side-access door with sliding windows:

- Sliding window to standard nearside sliding side-access door (£335)
- Sliding window to opposite offside body panel (£335)

Offside access

Offside side-access door:

- Offside sliding side-access door Unglazed
- Panel Van only.

Offside side-access door with fixed windows:

- Fixed window to standard nearside sliding side-access door (£200)
- Offside side-access door (£310)
- Fixed window to offside side-access door (£165)

Offside side-access door with sliding windows:

- Sliding window to standard nearside sliding side-access door (£335)
- Offside side-access door (£310)
- Sliding window to offside side-access door (£335)

Option code	Edition	Price (£) exc. VAT	Price (£ inc. VA
	•		
		365.00	438.00
		670.00	804.00
		310.00	372.00
		675.00	810.00
		980.00	1,176.00



LOAD ACCESS CONTINUED

Rear access

Rear solid doors:

- Twin rear doors 90°/180° opening
- Twin rear doors 270° opening
- Not available on L1 models

Rear glazed doors:

- Glazed rear doors 90°/180° opening
- Heated rear windows Only available with glazed rear doors.

Glazed Pack

- Fixed window to standard nearside side-access door Fixed window to opposite offside body panel
- Rear glazed doors Rear glazed side panels

	Option code	Edition	Price (£) exc. VAT	Price (£) inc. VAT
		•		
	7U4	0	285.00	342.00
	J1X	0	110.00	132.00
	C49	0	110.00	132.00
el	A10	0	430.00	516.00



LOAD RESTRAINT

Load anchorage

- Fixed floor-mounted load restraint lashing eyes (L1 models x 6, L2/L3 models x 8, L4 models x 10)
- Nearside/offside rear door column load restraint lashing eyes

Load lining

- Full-height plywood load lining
- Plywood wheel arch protection
- Not available with glazed side-access door(s). Only available with resin-coated plywood load floor cov

• Resin-coated plywood load floor covering – Panel Van only.

Illuminated load area

	Option code	Edition	Price (£) exc. VAT	Price (£) inc. VAT
		•		
			590.00	708.00
overing.	N20	L1 H2 ()	600.00	720.00
		L2 ()	615.00	738.00
		L3 ()	630.00	756.00
		L4 ()	780.00	936.00
	DCO	L1/L2 ()	330.00	396.00
	B68	L3/L4 ()	370.00	444.00
	1	1		



EXTERIOR CONVENIENCE/STYLING

Exterior features

• Integral steps in front bumper • Laminated windscreen • Body side-protection mouldings

- Front and rear mudflaps
- Rear bumper with integral step Standard on RWD/RWD DRW Panel Van/Doublecab models. Optional on FWD Panel Van/Doublecab models.

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.

Paint finish

• Special paint – Restrictions apply, please consult your Retailer for details.

EXTERIOR LIGHTING

Standard lighting

- Automatic lighting control with tunnel detection Lights-on audible warning Manual headlight bea
- Hazard warning lights Rear fog lights Centre rear brake light (excluding Chassis/Crew/Platform Ca
- Side-repeater in exterior mirrors
- Front fog lights Standard on 4500 models.

	Option code	Editior	Price (£) exc. VAT	Price (£ inc. VA
		•		
	Q8H	0	80.00	96.00
	VF6	0	260.00	312.00
		•		
		•		
	DBE	0	85.00	102.00
		0	At ext	ra cost
			1	
eam levelling • Twin reversing lights Cab models or derivatives)		•		
	T3U	0	105.00	126.00



C

MECHANICAL

Transmission

Six-speed manual gearbox:

FWD models: • Transverse engine/gearbox • L1/L2/L3 models RWD/RWD DRW models: • Longitudinal engine/gearbox • L3/L4 models

Tecshift six-speed transmission:

Tecshift transmission adds electronic control for both the clutch and gear selection to the standard six

- Electronic clutch control Tecshift Automatically operates the clutch, meaning that there is no clutcl the vehicle can be driven by an 'Automatic-only' driving licence holder.
- Electronic gear selection Tecshift also controls gear selection, leaving the driver with two gear-shift
- Automatic or manual.
- Automatic mode The driver selects forward or reverse gear and Tecshift does everything else, just l
- Manual mode The driver can change gear sequentially by pushing the lever forward (higher gear) or
- A 'kickdown' function Going through two or more gears is also possible in manual mode

Steering

• Power-assisted rack and pinion system • Turns lock-to-lock: 3.7

Turning circles	Kerb-to-kerb	Wall-to-wall
FWD L1	12.0m (39.3ft.)	12.5m (41.0ft.)
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

Rear disc brakes:

• FWD/RWD: 305mm x 12mm • RWD DRW: 305mm x 18mm

• = Standard equipment. O = Optional at extra cost.

	Option code	Edition	Price (£) exc. VAT	Price (£ inc. VA
		•		
six speed transmission. ch pedal and fting options. : like an Automatic gearbox. or pulling it backwards (lower gear).		0	See pric	e pages
		•		
		•		



MECHANICAL CONTINUED

Fuel tank

• 80 litres (17.6 gallons) capacity

• 105 litres (23.1 gallons) capacity – Not available on Core Conversions (excluding L3 Box)

AdBlue[®] tank

• 26 litres (5.7 gallons) capacity

Towing

- 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 trailer and payload exceeds 3500kg, require a digital tachograph. For trailers with LED lights use gen Vauxhall Accessory tow bars which also include trailer stability programme. Not available on Aluminin Tipper L4 H1 RWD Crew Cab DRW models.

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

CANbus interface

Allows the vehicle's electrical systems to integrate with additional equipment – Standard on RWD DRW 4500 models.

Six-pin electrical connector for conversions

- Standard on Dropside/Tipper.

	Option code	Edition	Price (£) exc. VAT	Price (£ inc. VA
		•		
	NH7	0	110.00	132.00
		•		
e vehicle, enuine nium	VR2/VTO	0	385.00	462.00
		•		
ns, spare wheel or Convenience Pack on FWD models.	OBC	0	485.00	582.00
	KC6	0	135.00	162.00
	KPD	0	60.00	72.00



MECHANICAL CONTINUED

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 Cab)

• Extended wiring loom • Six-pin connector for conversions • 16-pin connector for cab-based conversions

Body Conversion Pack B (Crew and Platform Cab)

• Extended wiring loom • Six-pin connector for conversions

	Option code	Edition	Price (£) exc. VAT	Price (£ inc. VA
		•		
		•		
ersions	XZCM	0	95.00	114.00
	XZCN	0	60.00	72.00
		•	*	





ADDITIONAL FEATURES

Tipper

Tipper assembly:

- Five-stage chrome-plated underfloor ram Sliding and internal self-lubricating components made of
- 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 til
- Frame and cross-members in edged galvanised sheet

Electrics:

- Audible warning during operation Fused power supply with isolator switch Electro/hydraulic powe
- Side lights where required Remote control on wander lead located behind driver's seat

Exterior:

- Additional half-height tool box on L3 Chassis Cab Tipper models (2100 x 650 x 750mm) Rear mudfla
- Side-protection under-run bars 4500 models only.

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
- Integrated load lashing rings conforming to DIN 75410 standards Rear mudguards Galvanised fixir
- Side lights where required Frame and cross-members in edged galvanised sheet Side-protection

Box Van

Interior/exterior:

- Polyester lightweight box with smooth external appearance Aluminium frame Long arm exterior n
- •18mm plywood covered anti-slip floor Twin rear 270° opening aluminium doors Folding rear step f

Rear roller shutter door

• = Standard equipment. O = Optional at extra cost.

	Option code	Edition	Price (£) exc. VAT	Price (£ inc. VA1
of reinforced nylon and Teflon				
tipping phase		•		
ver pack				
flaps				
k le rear posts king bolts n under-run bars – 4500 models only.		•		
mirrors fitted to offside		•		
	D5W	0	760.00	912.00



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 Vauxhall Retailer has a comprehensive display of our paint samples. On Cab and Conversion variants the colours illustrated apply to the vehicle cab only.

• = Standard equipment. O = Optional at extra cost.

		Edition	Price (£) exc. VAT	Price (£) inc. VAT
eaBlue_24U	North Sea Blue (24U)			
SlateGrey_GGL	Slate Grey (GGL)	•		
inOrange_99U	Mandarin Orange (99U)	0	317.00	380.40
nck_GUK	Pearl Black metallic (GUK)	Ο	625.00	750.00



WHEELS AND TYRES

FWD 2800/FWD 3300 models

- 6.5J x 16-inch steel wheels
- 215/65 R 16 tyres
- Full-size spare wheel
- Wheel centre covers

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/RWD DRW 4500 models

- 5.5J x 16-inch steel wheels
- 195/75 R 16 tyres
- Twin rear wheels
- Full-size spare wheel

• = Standard equipment.

Option code	Edition	Price (£) exc. VAT	Price (£ inc. VA
	•		
	•		
	•		
	•		



WHEELS AND TYRES

All-season tyres – Continental Vanco Four Season 2

FWD models only: 225/65 R 16 – Not available on FWD 2800 models.

Full-diameter wheel covers

- Not available on RWD DRW models.

Tyre inflation kit in lieu of spare wheel

- Not available on RWD/RWD DRW models.

Tyre Rating

	Fuel efficiency	Wet grip	External	noise
Tyre size	group	performance	Measured (dB)	Group
195/75 R 16	В	В	72	
215/65 R 16	В	В	71	((-1))
225/65 R 16	B-E	B-C	70	
235/65 R 16	C-E	В	70	((-1))

Tyre rating according to EU Regulation 1222/2009

Option code	Edition	Price (£) exc. VAT	Price (£) inc. VAT
NRK	0	360.00	432.00
QP9	0	60.00	72.00
WTC	N/C	No-cos	t option

(£) /AT

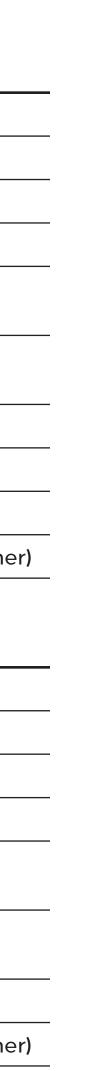
DIESEL ENGINES

	1		
Engine (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
Capacity	2298cc	2298cc	2298cc
Maximum power	135PS (99kW) @ 3500rpm	150PS (110kW) @ 3500rpm	180PS (132kW) @ 3500rpm
Maximum torque	360Nm (266 lb.ft.) @ 1600rpm	385Nm (284 lb.ft.) @ 1750rpm	400Nm (295 lb.ft.) @ 1500-2750rpm
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	Euro 6D TEMP	Euro 6D TEMP	Euro 6D TEMP
WLTP fuel economy range – mpg (l/100km)	26.9 (10.5) – 31.4 (9.0)	27.4 (10.3) – 32.2 (8.8)	26.9 (10.5) – 31.4 (9.0)
WLTP CO_2 emission range – g/km	276 – 236	270 – 230	277 – 235
Service interval	25,000 miles or two years (whichever occurs sooner)	25,000 miles or two years (whichever occurs sooner)	25,000 miles or two years (whichever occurs sooner

Engine (Rear-wheel drive models*)	2.3 (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)
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	25,000 miles or two years (whichever occurs sooner)	25,000 miles or two years (whichever occurs sooner)	25,000 miles or two years (whichever occurs sooner)

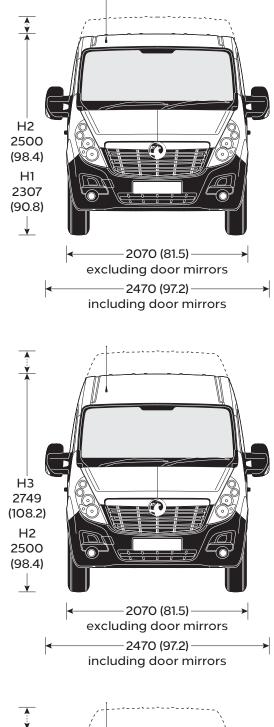
S/S = Start/Stop. *RWD heavy-duty engines have no requirement to comply with WLTP legislation.

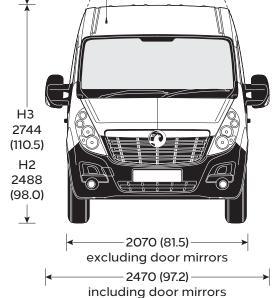
Vehicles with BlueInjection technology will need regular AdBlue[®] top-ups also between servicing requirements. An indicator integrated into the on-board computer will warn you when you need to top up. More information under www.vauxhall.co.uk/adblue In accordance with regulations R (EC) No. 715/2007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

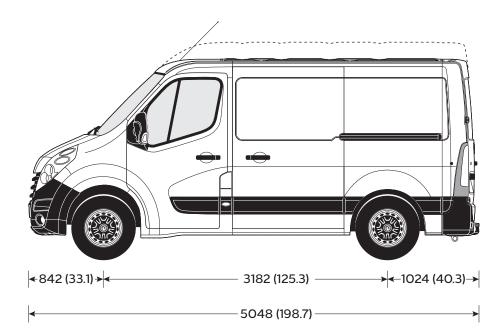


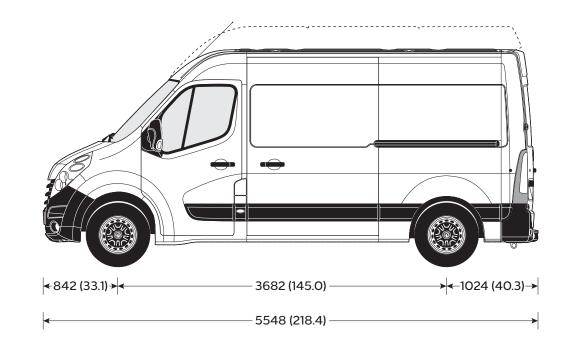
NEW MOVANO FWD PANEL VAN SPECIFICATIONS

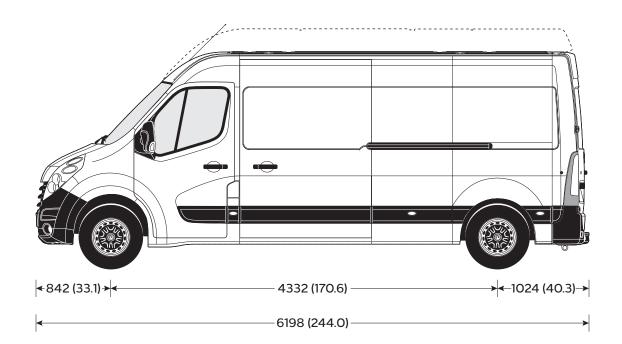
Loadspace Dimensions			L1	L	2	L3
Maximum length			2583 (101.7)	3083	(121.4)	3733 (147.0)
Maximum width			1765 (69.5)	1765	(69.5)	1765 (69.5)
Width between wheel a	rches		1380 (54.3)	1380	(54.3)	1380 (54.3)
Maximum height – H1			1700 (66.9)	-	_	_
Maximum height – H2			1894 (74.6)	1894	(74.6)	1894 (74.6)
Maximum height – H3			_	2144	(84.4)	2144 (84.4)
Loadspace Access						
Side door aperture heig	ht – H1		1581 (62.2)	-	-	_
Side door aperture heig	ht – H2/H3		1780 (70.1)	1780	(70.1)	1780 (70.1)
Side door aperture widt	h		1050 (41.3)	1270	(50.0)	1270 (50.0)
Rear door aperture heig	ht – H1		1627 (64.0)	-	_	_
Rear door aperture heig	ht – H2/H3		1820 (71.7)	1820	(71.7)	1820 (71.7)
Rear door aperture widt	h		1577 (62.1)	1577	(62.1)	1577 (62.1)
Loading height (unlader	ו)		563 (22.2)	562	(22.1)	557 (21.9)
	L1 H1	L1 H2	L2 H2	L2 H3	L3 H2	L3 H3
Loadspace Volumes cu.	m (cu.ft.)					
Panel Van – Maximum	7.8 (275)	8.6 (304)	10.8 (381)	12.3 (434)	13.0 (459)	14.8 (523
Panel Van – VDA	7.0 (247)	_	9.4 (322)	_	11.3 (399)	-











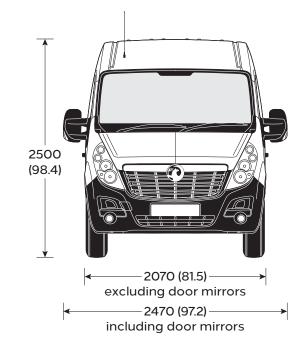


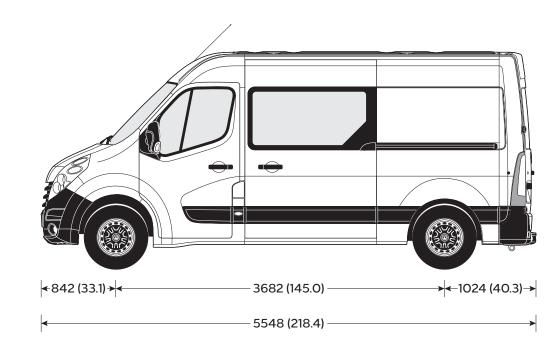


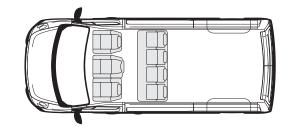


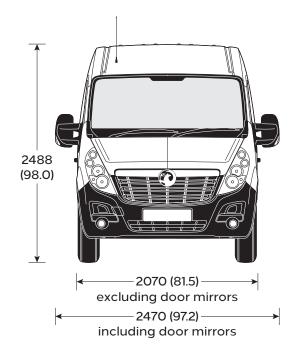
NEW MOVANO FWD DOUBLECAB SPECIFICATIONS

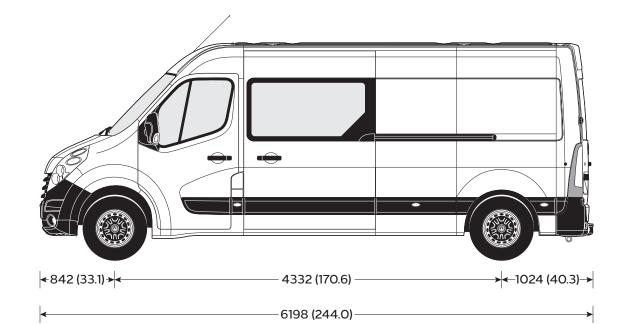
Loadspace Dimensions	L2	L3
Maximum length at load floor	2175 (85.6)	2825 (111.2)
Maximum length behind rear seats	1990 (78.3)	2640 (103.9)
Maximum width	1765 (69.5)	1765 (69.5)
Width between wheel arches	1380 (54.3)	1380 (54.3)
Maximum height	1894 (74.6)	1894 (74.6)
Loadspace Access		
Side door aperture height	1780 (70.1)	1780 (70.1)
Side door aperture width	1270 (50.0)	1270 (50.0)
Rear door aperture height	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)
Loadspace Volumes cu.m (cu.ft.)		
Doublecab	6.9 (244)	9.0 (318)

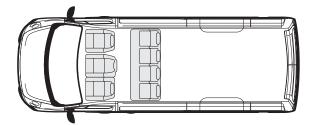










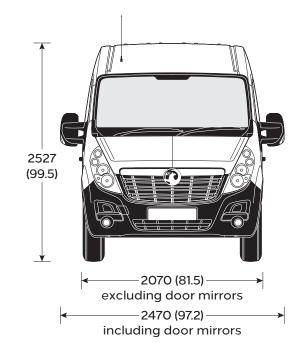


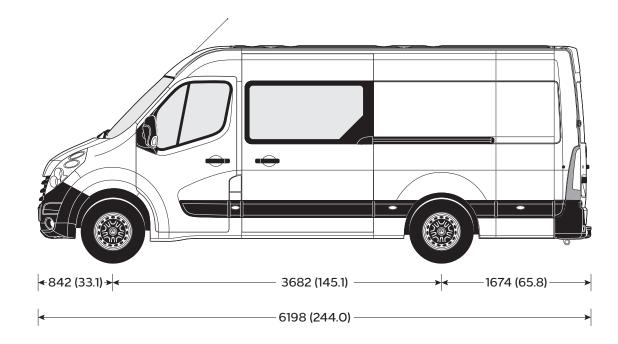


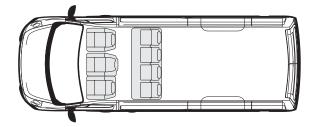


NEW MOVANO RWD DOUBLECAB SPECIFICATIONS

Loadspace Dimensions	L3
Maximum length at load floor	2825 (111.2)
Maximum length behind rear seats	2640 (103.9)
Maximum width	1765 (69.5)
Width between wheel arches	1380 (54.3)
Maximum height	1798 (70.8)
Loadspace Access	
Side door aperture height	1684 (66.3)
Side door aperture width	1270 (50.0)
Rear door aperture height	1724 (67.9)
Rear door aperture width	1577 (62.1)
Loading heights (unladen)	674 (26.5) – 696 (27.4)
Loadspace Volumes cu.m (cu.ft.)	
Doublecab	8.4 (297)



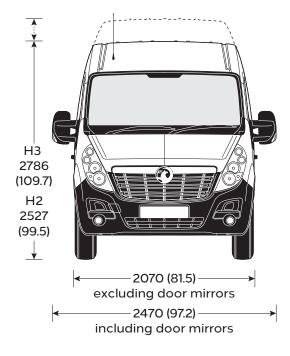


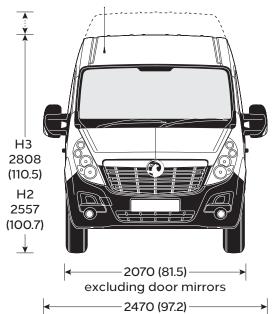




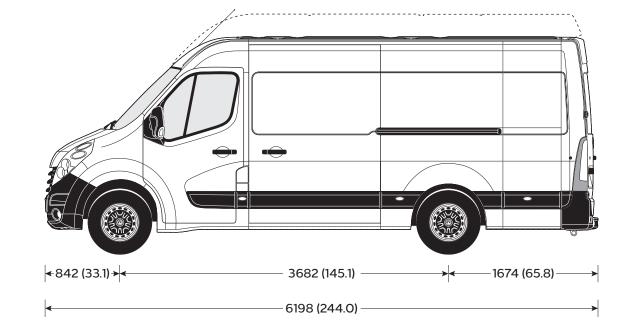
NEW MOVANO RWD PANEL VAN SPECIFICATIONS

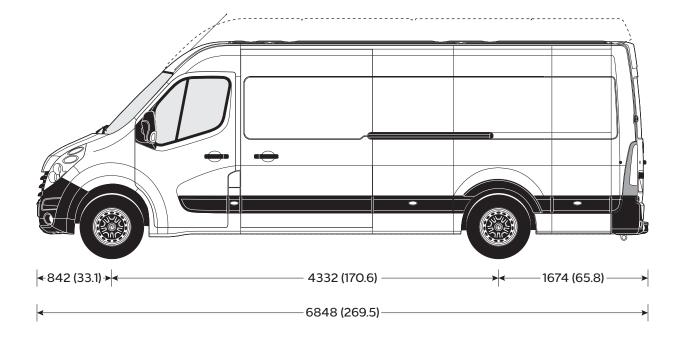
Loadspace Dimensions		L3		L4
Maximum length		3733 (147.0) 4383 (383 (172.6)
Maximum width		1765 (69.5)	1	765 (69.5)
Width between wheel arches		1380 (54.3)	13	380 (54.3)
Maximum height – H2		1798 (70.8)	1	798 (70.8)
Maximum height – H3		2048 (80.6)	20	048 (80.6)
Loadspace Access				
Side door aperture height		1684 (66.3)	10	684 (66.3)
Side door aperture width		1270 (50.0) 1270 (5		270 (50.0)
Rear door aperture height		1724 (67.9)	1	724 (67.9)
Rear door aperture width		1577 (62.1)	1	577 (62.1)
Loading heights (unladen)	69	6 (27.4) – 724 (2	28.5)	717 (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 (60
Panel Van – VDA	10.9 (385)	12.2 (431)	12.9 (456)	14.1 (498





including door mirrors



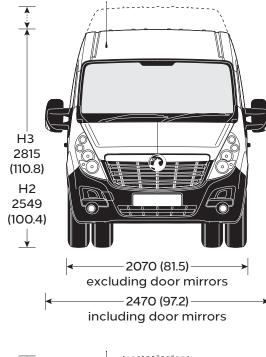


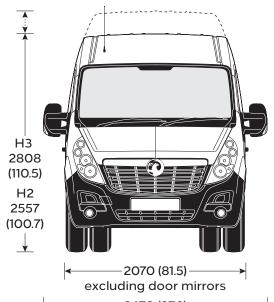
L3 H2/H3



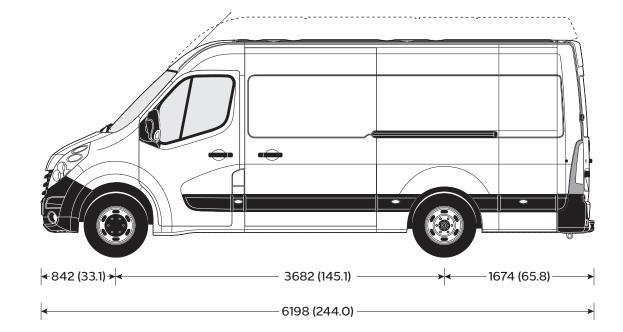
NEW MOVANO RWD DRW PANEL VAN SPECIFICATIONS

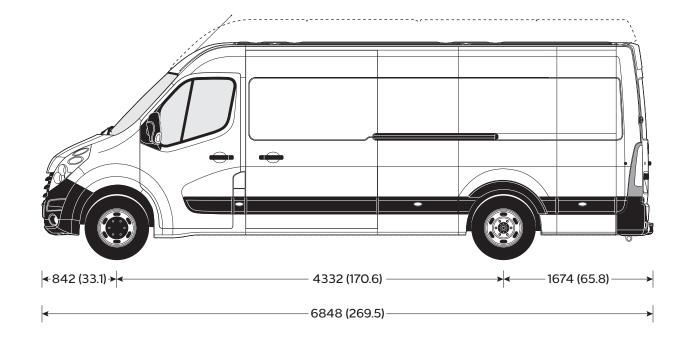
Loadspace Dimensions		L3		L4
Maximum length		3733 (147.0) 4383 (1		83 (172.6)
Maximum width		1765 (69.5)	17	65 (69.5)
Width between wheel arches		1080 (42.5)	10	80 (42.5)
Maximum height – H2		1798 (70.8)	17	98 (70.8)
Maximum height – H3		2048 (80.6) 2048 (80.6		48 (80.6)
Loadspace Access				
Side door aperture height		1684 (66.3) 1684 (66.3		84 (66.3)
Side door aperture width		1270 (50.0) 1270 (50.0)		70 (50.0)
Rear door aperture height		1724 (67.9)	17	'24 (67.9)
Rear door aperture width		1577 (62.1)	15	577 (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)





- 2470 (97.2) including door mirrors





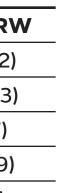


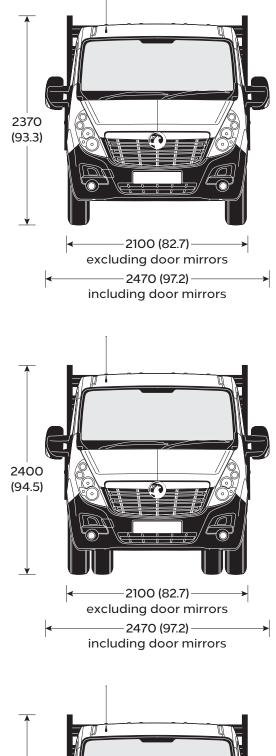
L3 H2/H3

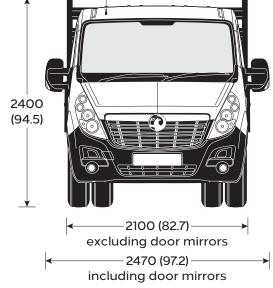


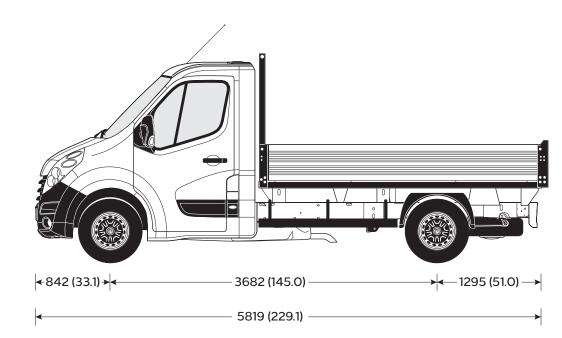
NEW MOVANO TIPPER SPECIFICATIONS

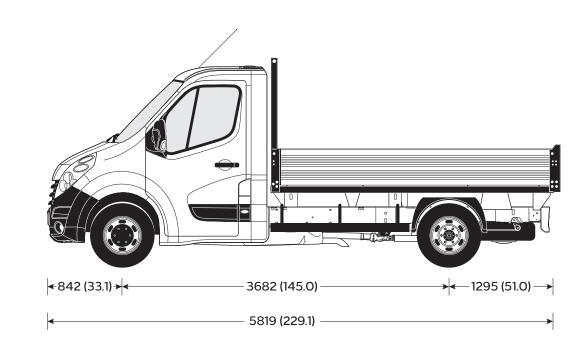
Loadspace Dimensions	L2 FWD	L2 RWD DRW	L3 RWD DRV
Maximum length	3205 (126.2)	3205 (126.2)	3105 (122.2)
Maximum width	2040 (80.3)	2040 (80.3)	2040 (80.3)
Body side height	400 (15.7)	400 (15.7)	400 (15.7)
Loading height (unladen)	1090 (42.9)	1090 (42.9)	1090 (42.9)
Load area sq.m (sq.ft.)	6.5 (69.4)	6.5 (69.4)	6.3 (68.2)

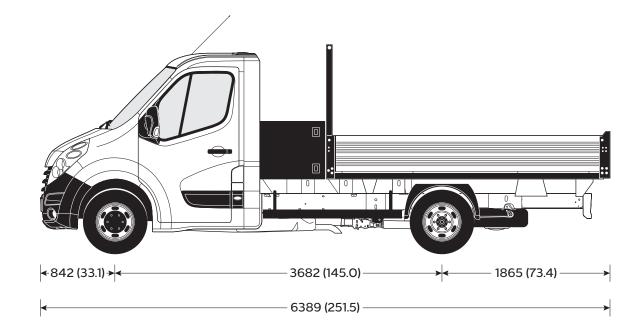












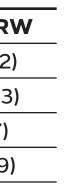


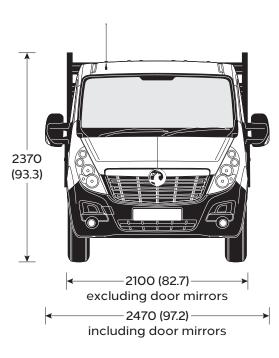


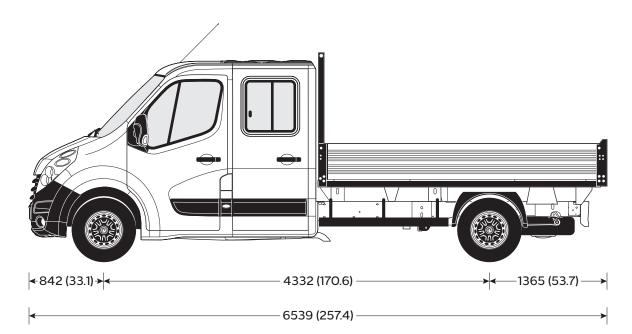


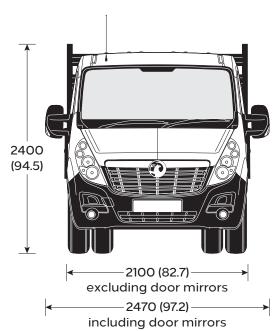
NEW MOVANO CREW CAB TIPPER SPECIFICATIONS

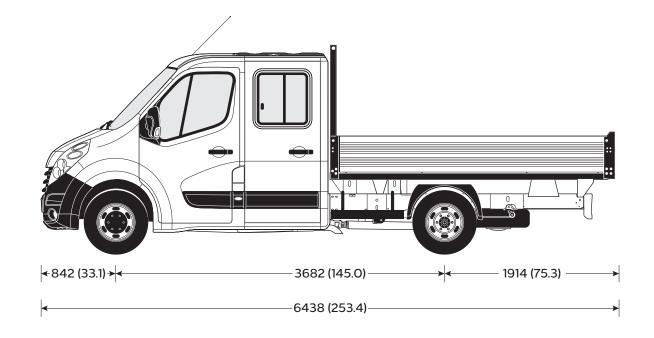
Loadspace Dimensions	L3 FWD	L3 RWD DRV
Maximum length	3205 (126.2)	3105 (122.2)
Maximum width	2040 (80.3)	2040 (80.3)
Body side height	400 (15.7)	400 (15.7)
Loading height (unladen)	1090 (42.9)	1090 (42.9)
Load area sq.m (sq.ft.)	6.5 (69.4)	6.3 (68.2)









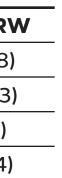


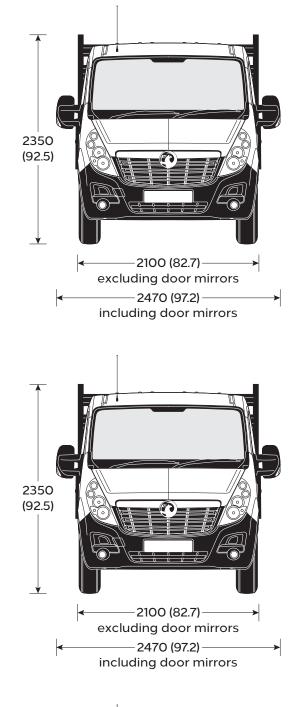


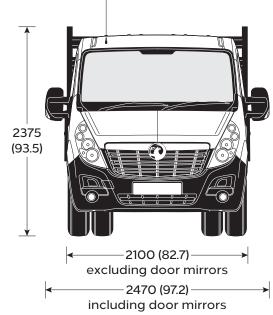


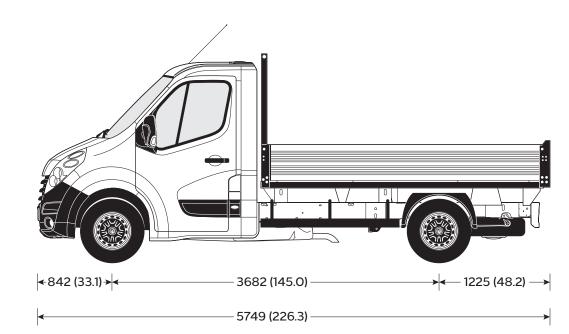
NEW MOVANO DROPSIDE SPECIFICATIONS

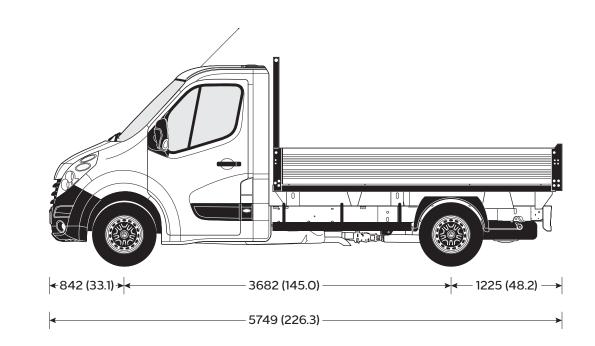
Loadspace Dimensions	L2 FWD	L2 RWD	L2 RWD DRV
Maximum length	3170 (124.8)	3170 (124.8)	3170 (124.8)
Maximum width	2040 (80.3)	2040 (80.3)	2040 (80.3)
Body side height	400 (15.7)	400 (15.7)	400 (15.7)
Loading height (unladen)	1026 (40.4)	1026 (40.4)	1026 (40.4)
Load area sq.m (sq.ft.)	6.5 (70.0)	6.5 (70.0)	6.5 (70.0)

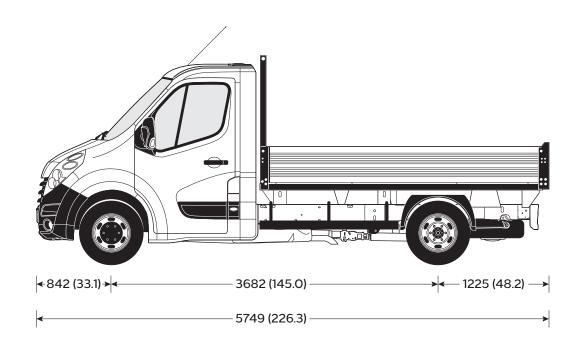












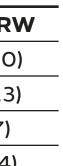


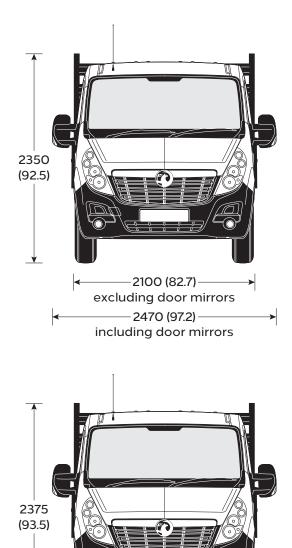


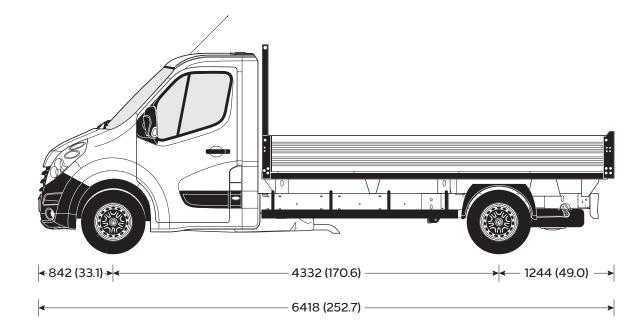


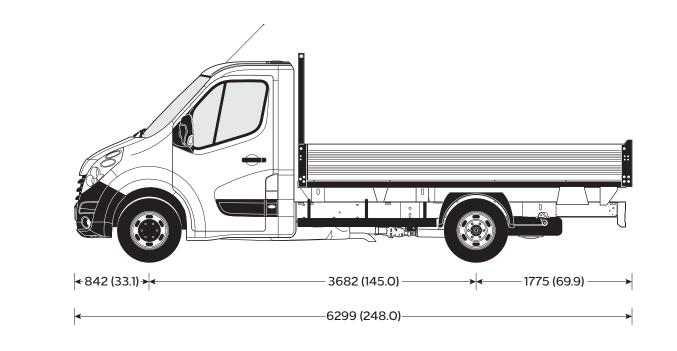
NEW MOVANO DROPSIDE SPECIFICATIONS

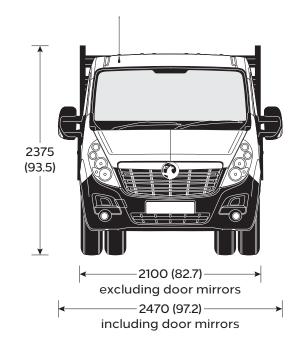
Loadspace Dimensions	L3 FWD	L3 RWD DRW	L4 RWD DRV
Maximum length	3900 (153.5)	3700 (145.7)	4470 (176.0)
Maximum width	2040 (80.3)	2040 (80.3)	2040 (80.3)
Body side height	400 (15.7)	400 (15.7)	400 (15.7)
Loading height (unladen)	1026 (40.4)	1026 (40.4)	1026 (40.4)
Load area sq.m (sq.ft.)	7.8 (83.9)	7.6 (81.8)	8.9 (95.8)







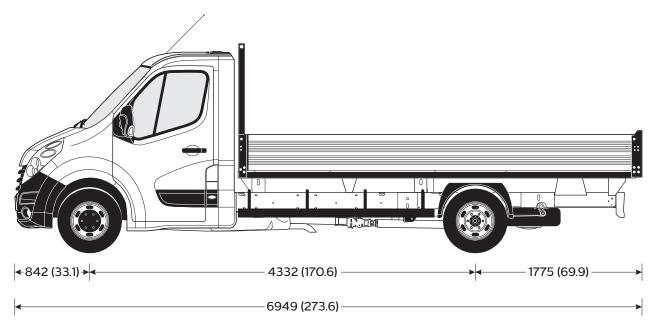




—2100 (82.7)—

excluding door mirrors

——2470 (97.2) including door mirrors



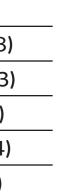


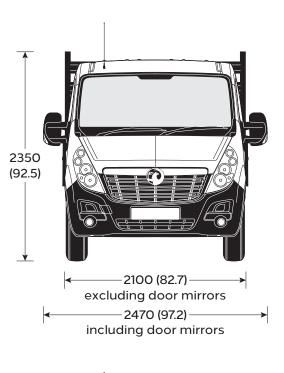


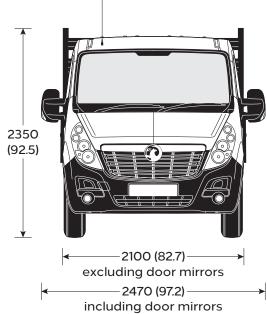


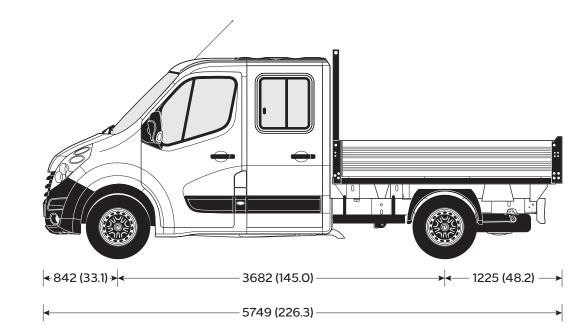
NEW MOVANO DROPSIDE CREW CAB SPECIFICATIONS

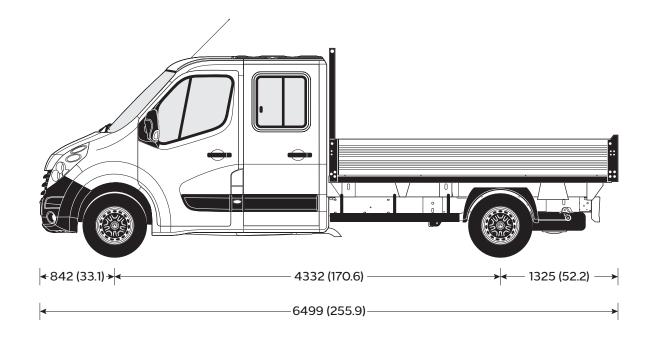
Loadspace Dimensions	L2 FWD	L3 FWD
Maximum length	2501 (98.5)	3170 (124.8)
Maximum width	2040 (80.3)	2040 (80.3)
Body side height	400 (15.7)	400 (15.7)
Loading height (unladen)	1026 (40.4)	1026 (40.4)
Load area sq.m (sq.ft.)	4.9 (52.7)	6.5 (70.0)











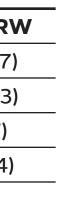


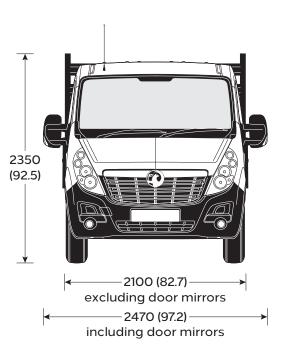


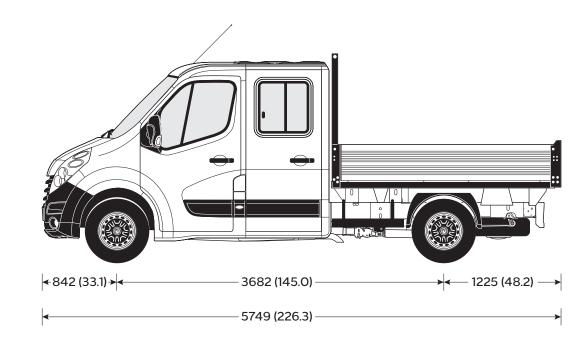


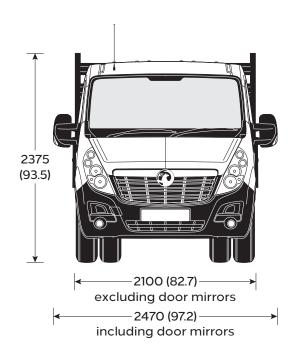
NEW MOVANO DROPSIDE CREW CAB SPECIFICATIONS

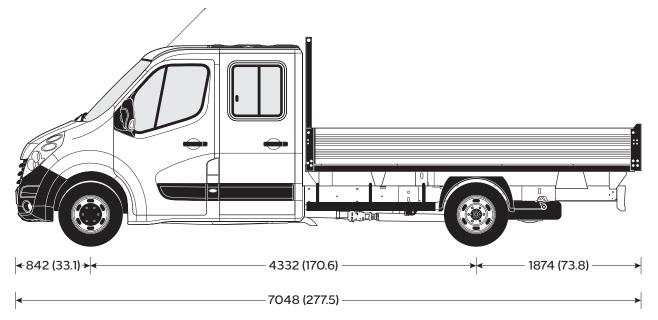
Loadspace Dimensions	L2 RWD	L4 RWD DRV
Maximum length	2501 (98.5)	3702 (145.7)
Maximum width	2040 (80.3)	2040 (80.3)
Body side height	400 (15.7)	400 (15.7)
Loading height (unladen)	1026 (40.4)	1026 (40.4)
Load area sq.m (sq.ft.)	4.9 (52.7)	7.6 (81.8)











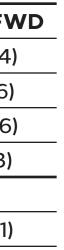


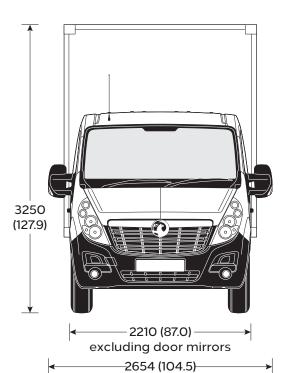




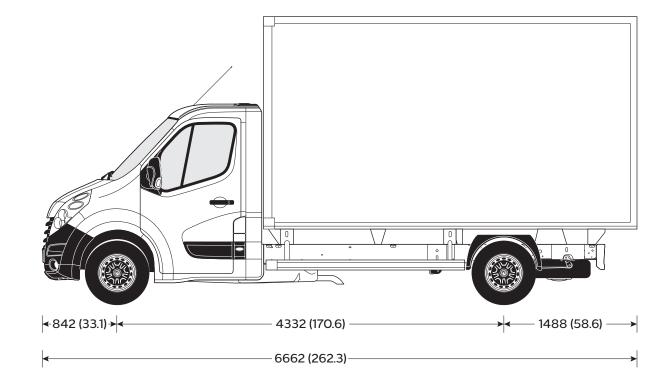
NEW MOVANO BOX VAN SPECIFICATIONS

Loadspace Dimensions	L3 20cu.m FW
Maximum internal length	4100 (161.4)
Maximum internal width	2150 (84.6)
Maximum internal height	2200 (86.6)
Loading height (unladen)	1050 (41.3)
Loadspace Volumes cu.m (cu.ft.)	
VDA method	19.4 (685.1)





including door mirrors

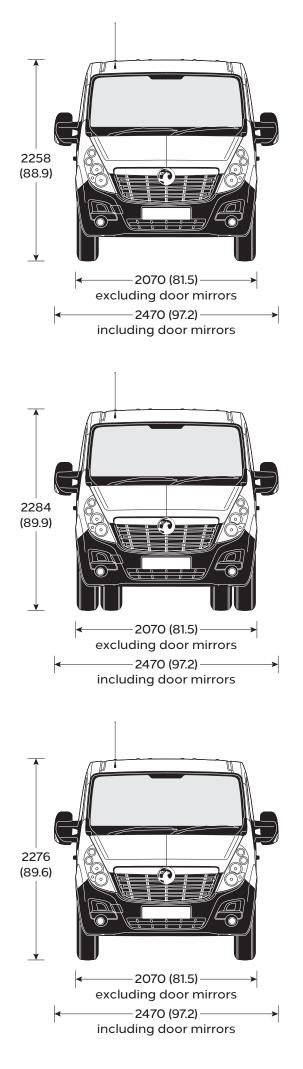


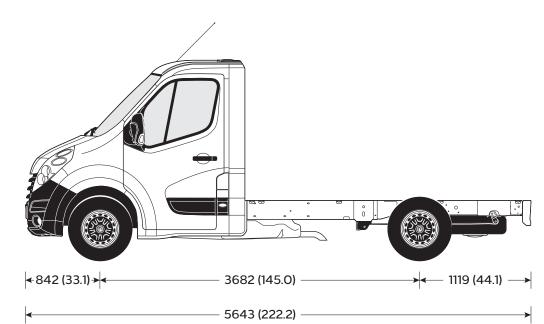
Ľ FWD (20cu.m)

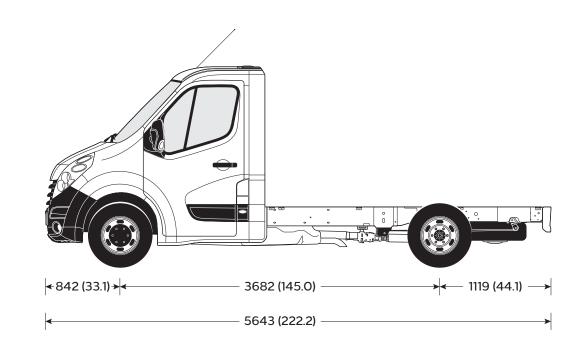
NEW MOVANO CHASSIS CAB SPECIFICATIONS

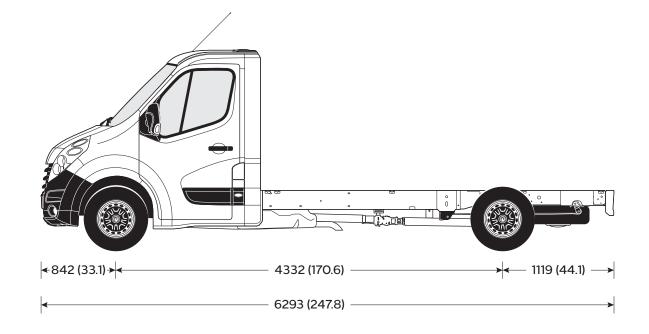
New Movano chassis cab models feature rugged box section chassis rails, featuring wide top sections with built-in mounting points. The bolted rear under-run bar on 4.5T variants provides additional in-built safety, as well as ample margins for additional bodywork while retaining outstanding payloads.

All conversions must follow 'Vauxhall 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. From 29 April 2013 conversion of N1 vehicles was affected by changes to type approval for further information refer to the VCA website (N2 vehicles were affected from 29 October 2014). For further information please contact conversions@vauxhall.co.uk











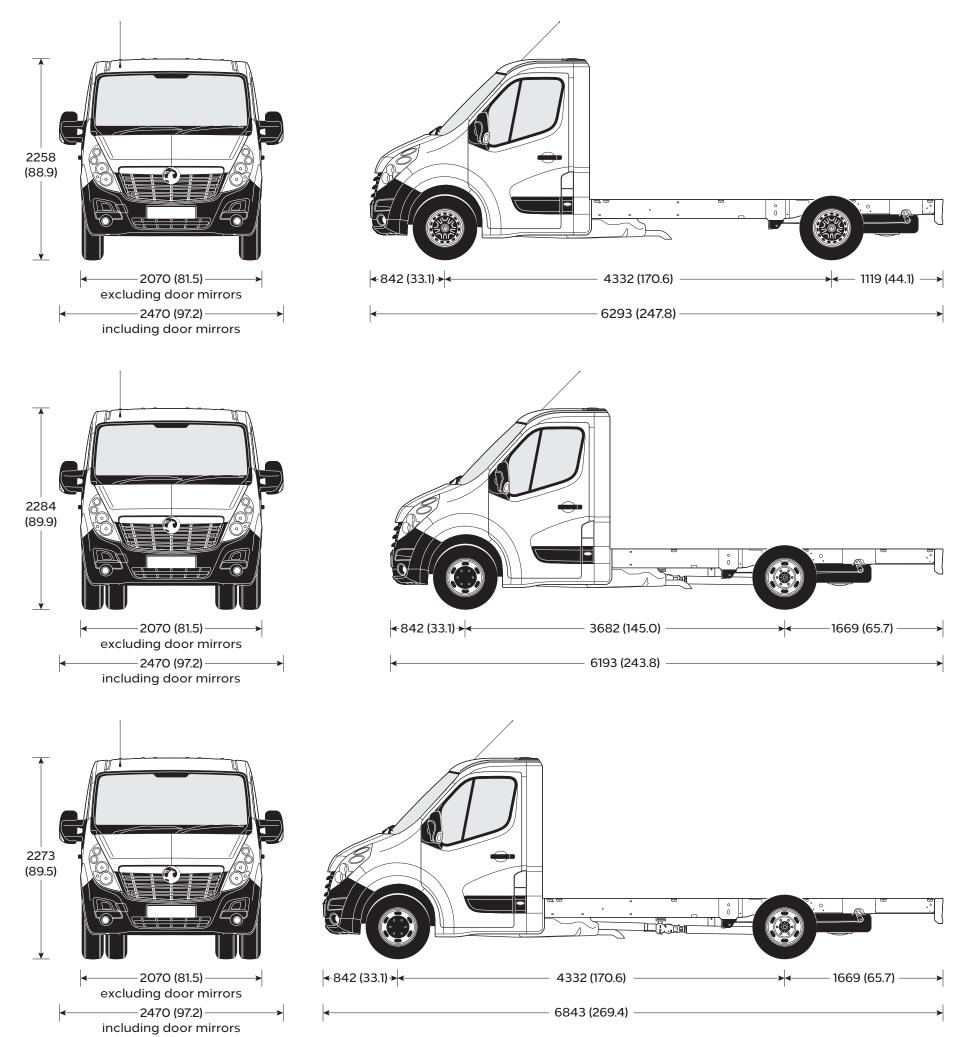
Ň RWD/L2 RWD DRW



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 on 4.5T variants provides additional in-built safety, as well as ample margins for additional bodywork while retaining outstanding payloads.

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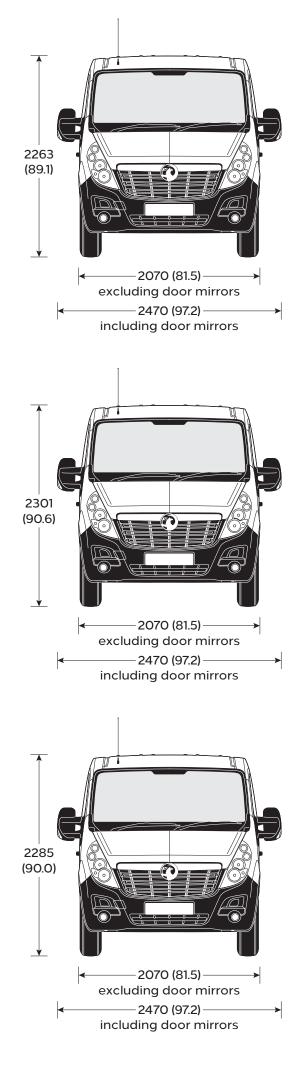


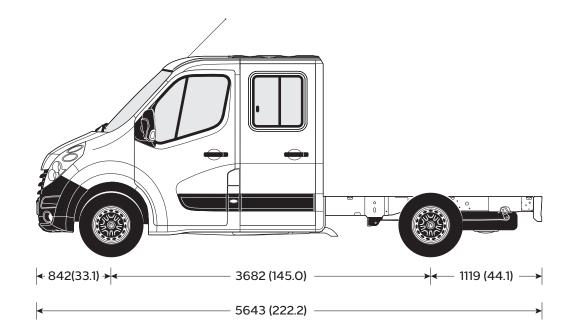


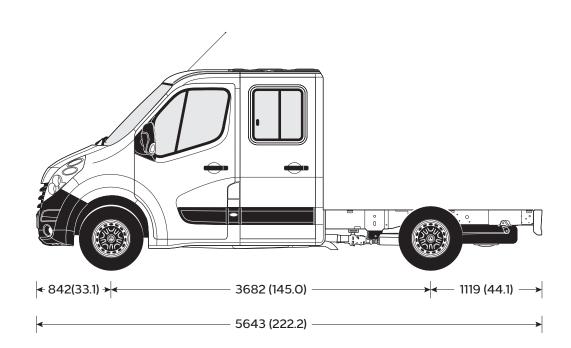
NEW MOVANO CHASSIS CREW CAB SPECIFICATIONS

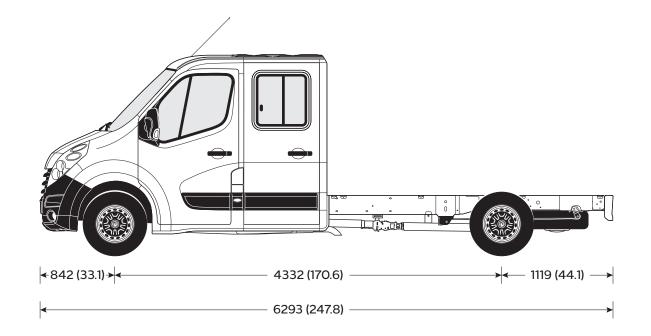
Crew cab models provide the same choice of body configurations and GVWs as our chassis cab variants but introduce an added dose of versatility by providing extra accommodation for four additional crew members.

All conversions must follow 'Vauxhall 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. From 29 April 2013 conversion of N1 vehicles was affected by changes to type approval for further information refer to the VCA website (N2 vehicles were affected from 29 October 2014). For further information please contact conversions@vauxhall.co.uk











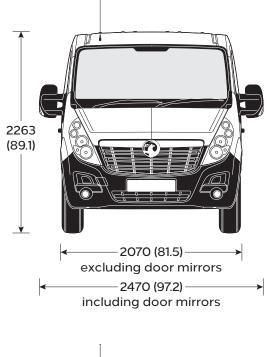


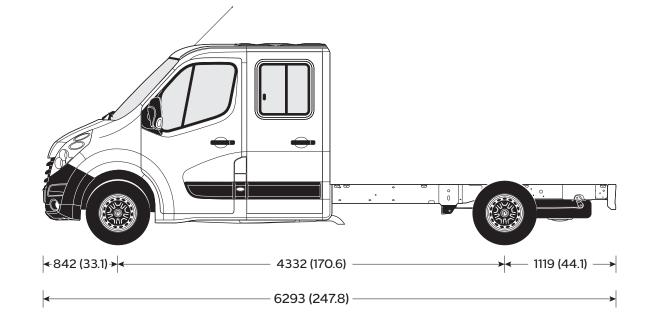


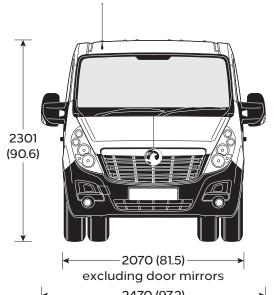
NEW MOVANO CHASSIS CREW CAB SPECIFICATIONS

Crew cab models provide the same choice of body configurations and GVWs as our chassis cab variants but introduce an added dose of versatility by providing extra accommodation for four additional crew members.

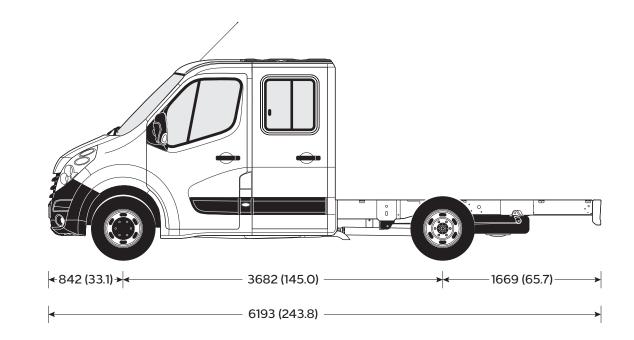
All conversions must follow 'Vauxhall Convertor Requirements' including recommended dimensional data, detailed within Part 1, available at: www.converters-and-groupe-psa.com. The weight of any fitted conversion body will have to be deducted from these figures to establish actual payload and is subject to correct weight distribution. Variations from the recommended dimensions or weights may affect the vehicle's overall centre of gravity and stability. From 29 April 2013 conversion of N1 vehicles was affected by changes to type approval for further information refer to the VCA website (N2 vehicles were affected from 29 October 2014). For further information please contact conversions@vauxhall.co.uk

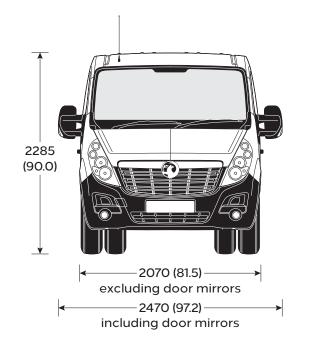


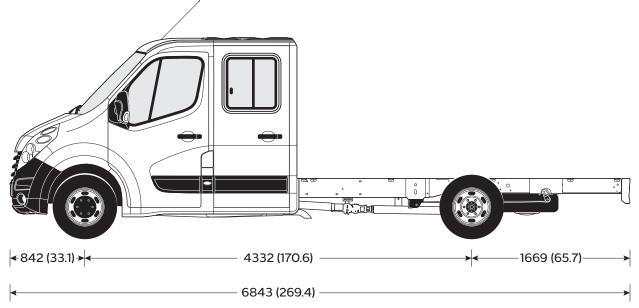




- 2470 (97.2) including door mirrors









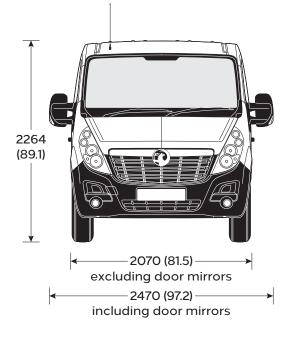


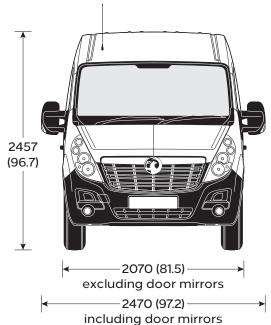


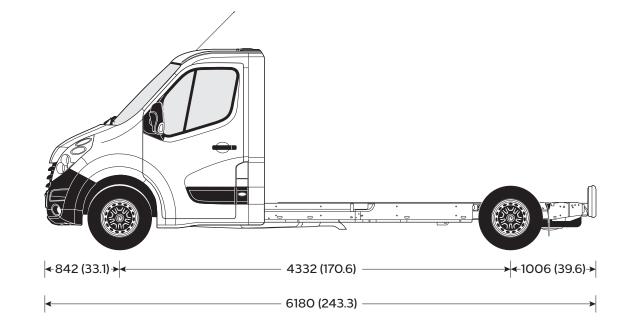
NEW MOVANO PLATFORM CAB SPECIFICATIONS

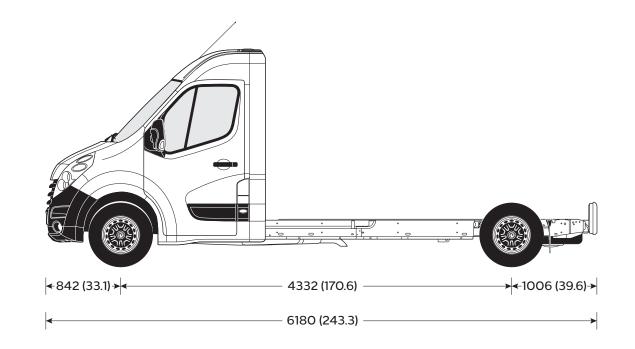
Platform cabs are ideal for those conversions requiring a low floor and walk-through access from the cab. The interface panel makes for easy integration of the cab with the conversion body, while an extended-length wiring loom is available to power the rear lights or extended conversions.

All conversions must follow 'Vauxhall 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. From 29 April 2013 conversion of N1 vehicles was affected by changes to type approval – for further information refer to the VCA website (N2 vehicles were affected from 29 October 2014). For further information please contact conversions@vauxhall.co.uk













ACCESSORIES

SAFETY	Fotal (exc. VAT)
· · · · · · · · · · · · · · · · · · ·	
Safety kit (first aid kit, hi-vis vest and	C17
warning triangle)	£13
Warning triangle	£7
First aid kit	£12 £3
Hi-vis safety vest – Adult	
Emergency seat belt cutter and ham Philips ADR620 dash cam	£90
	290
PRACTICAL	
Spare bulb kit	£44
Stretch tow rope – 3 tonne	£28
Smoker Pack	£45
Fragrance diffuser	£19
Fragrance cartridge	£14
SECURITY	
Rear window grille – H1	£192
Side sliding door (right) window grille	– L1 £158
Side sliding door (right) window grille	
- L2/L3/L4	£167
PROTECTION	
Carpet front floor mat	£51
Mudflaps – Set of four	
– L1/L2	from £102
Rear parking sensors	£228

TRANSPORT SYSTEMS	otal (exc. VAT)
Base carrier (set of 2 bars)	
– H1	£286
– H2	£288
Aluminium roof rack tray (including ro	ller)
– L1 H1	£1,027
Aluminium roof rack tray (including ro	ller)
– L1 H2	£1,027
Aluminium roof rack tray (including ro	ller)
– L2 H2	£1,152
Aluminium roof rack tray (including ro	ller)
– L3 H2	£1,143
Aluminium roof rack tray (including ro	ller)
– L4 H2	£1,195
Roof rack tray Steel walkway – L1	£277
Roof rack tray Steel walkway – L2	£320
Roof rack tray Steel walkway – L3	£331
Roof rack tray Steel walkway – L4	£351
Roof rack tray black steel walkway – Le	4 £261
Roof carrier ladder – H1	£273
Roof carrier ladder – H2	£292
Roof Carriers	
Thule ladder tilt 311	£498
Thule ladder holder 330	£116
Thule ladder roller 335	£75
Thule front load stop system (side pro	files) £168
Thule front load stop system 321 (front	t) £79
Thule ratchet tie down strap	£25
Thule fold down load stop 315	£50
Thule square bar adapter	£37
TOWING	

Flange tow bar with 13-pin electrics from £528

GLOSSARY OF TERMS

Plated weight

The maximum weight to which a vehicle or an axle may be loaded, determined either by the design of the components or by legislation. All commercial vehicles must carry a manufacturer's 'plate' showing the vehicle and axle gross 'plated weights'. It is an offence to drive a vehicle in a condition where any of these weights are exceeded.

Minimum Mass

Minimum Mass ('Mass in running order' on Certificate of Conformity and 'Mass in Service' on V5C form) is defined according to European Type Approval and include all fluids, tools and 90% fuel load. It is minimum mass for this variant and does not consider local specification/trim or deletable options (specific to Movano). Weights are also subject to manufacturing tolerances (EU Legislation allows 5% tolerance).

Gross Vehicle Weight (GVW)

The total permissible weight of a vehicle including payload and passengers, as shown on the manufacturer's plate.

Gross Combination Weight (GCW)

The maximum permissible weight of a vehicle, including payload and passengers, combined with the total weight of any trailer it is towing. The maximum GCW weight limit is quoted on the vehicle plate and must not be exceeded.

Payload

The total permissible weight that can be carried without exceeding the vehicle's plated weight. Payload do not include driver but do take into consideration specification/trim level:

Weights are also subject to manufacturing tolerances (EU Legislation allows 5% tolerance). Payload does not consider any additional options that a customer may order.

Roof loads

Combo roof load should not exceed 100kg including the weight of the roof rack/carrier.

- Vivaro roof load should not exceed 170kg including the weight of the roof rack/carrier
- Movano roof load should not exceed 200kg (150kg on H1 models) including the weight of the roof rack/carrier. H3 are not permitted to carry roof loads

Maximum towing weight

The maximum weight of any trailer and its load which may be towed within the limit of the vehicle's plated Gross Combination Weight (GCW). It is based on the ability of the vehicle – at full GCW – to restart on a 12% gradient, which is approximately 1 in 8.3, at sea level. At altitudes above 1500 metres the engine output may drop with a corresponding reduction in towing capability. It is the operator's responsibility to ensure that the trailer noseweight does not cause the rear axle plated weight of the towing vehicle to be exceeded.

Always fit Vauxhall towing attachments and accessories available from your Vauxhall **Commercial Vehicle Retailer.** They are designed specifically for Vauxhall models and carry a 12–month warranty.

Light Duty and Heavy Duty cycles

For a Light Duty cycle (EC regulation 715/2007 with designation 'Euro 6') the emissions of the whole vehicle are evaluated whereas for Heavy Duty cycl (EC regulation 595/2009 with designation 'Euro VI') only the engine is bench tested. The requirement of which cycle is necessary is determined by the reference mass of the vehicle. In the case of Movano, reference mass calculations dictate that:

- N1 FWD and M1 FWD are approved as Light Duty
- N1 RWD, N2 RWD and M2 FWD are approved as Heavy Duty

	With Vivaro a new conversion portal is introduced. This significantly improves the transparency and response of all communication with body-builders, and converters: www.converters-and-groupe-psa.com	Differ N2 (V Categ Categ for th
ŚŚ	This website contains complete technical guidelines necessary to convert Vauxhall commercial vehicles – Combo (K9), New Vivaro (K0) and Movano (X62). All vital and fundamental information is now located in one place: • Conversion Guidelines	no mo driver Categ for the than e and h
ly s,	 Technical Data 3D CAD (coming) WLTP guidance Body shell ordering 	5 tonr Categ Categ for th
l t	Additionally there is a new Q&A service for technical questions, and the new conversion approval process will also be managed through this portal.	mass Categ for the mass
	Any converter of Vauxhall product should create an account on this portal including those using IVA as approval process. In fact WLTP will make this necessary.	12 ton Speci follow Speed requir N2 to
:h		
le		

Conversions

Commercial Vehicle Categories Differences between M1/N1 and M2/ Vehicles with GVW above 3500kg)

gory M: Passenger carriers gory M1: Vehicles designed and constructed he carriage of passengers and comprising nore than eight seats in addition to the er's seat.

gory M2: Vehicles designed and constructed he carriage of passengers, comprising more eight seats in addition to the driver's seat, having a maximum mass not exceeding nes.

gory N: Goods vehicles

gory N1: Vehicles designed and constructed he carriage of goods and having a maximum s not exceeding 3.5 tonnes.

gory N2: Vehicles designed and constructed he carriage of goods and having a maximum s exceeding 3.5 tonnes but not exceeding nnes.

cific differences, all M2/N2 require the wing:

ed limiter: All M2/N2 vehicles are legally ired to be speed limited. M2 to 62mph and o 56mph.





GLOSSARY OF TERMS

Driver licence: Commercial vehicles with GVW greater than 3.5 tonnes have different license requirements. For any new drivers C1 category is necessary. Under some circumstances (social purposes for a non-commercial body) it is possible to drive a minibus without a D1 entitlement (Minibus) however eligibility for this exemption should be confirmed with DVSA.

Driver CPC: Driver Certificate of Professional Competence mandates 35 hours of periodic training every 5 years to maintain licence (from September 2014).

Tachograph: It is a legal requirement to administer the activities of drivers subject EU or AETR drivers' hours rules, and also re the vehicle's speed, distance and time. A Si Card is required for digital tachograph and are available from the DVLA. The tachogra new vehicle must be calibrated within two of first registration.

Operator's Licence: This may also be require to ensure that vehicles are kept safe and in good condition at all times. Specifically for PSV (public service vehicle) operator's licer is required. Exemptions in some circumstar may be permitted but this should always be confirmed with DVSA.

	Euro 6D Temp Road Load Matrix (RLM) FWD only	Euro 6D Temp Default Road Load FWD only	Euro VID WLTP RWD or FWD	Euro VID NEDC RWD or FWD
	_	_	XYEP	XYEO – RWD XIEV – FWD
Low – Manual	QJI 135	QMI 135	QWI 130	QGI 130
Middle – Manual	Q96 150	QOI 150	QXI 145	QHI 145
High – Manual	QVI 180	QUI 180	QYI 165	QII 165
High – MTA	QBF 180	QFF 180	N/A	N/A
Minimum Reference Mass	_	_	2380	2610
Maximum Reference Mass	2610	2840	2610	_
Maximum Front Area	No change allowed	7.48m ²	8.23m ²	Guidelines
Minimum air-intake area	0.155m ²	0.155m ²	0.155m ²	0.155m ²
Rolling Resistance	6.68 Kg/t	6.68 Kg/t	6.68 Kg/t	6.68 Kg/t

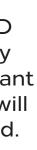
Movano engine selection

Reference Mass = unladen vehicle (90% fuel; all fluids; no driver) + conversion + 100kg.

t to the record Smart	MOT Testing: M2/N2 must be tested each year, and vehicle presented with a completed Certificate of Conformity (CoC). This is available from Vauxhall (regdata@gm.com) or from	Conversion Guidelines; Maxi-Pollutant Values and links to CO ₂ calculator can al be found on the converter portal at www.converters-and-groupe-psa.com
d these aph of a	converter in case of second-stage conversion.	Second-stage conversions based on a E
aph of a o weeks ired n or M2, ence ances be	Conversions - WLTP There is a mandatory CO ₂ target that comes into effect in 2020. There are specific targets for both cars and light commercial vehicles. With respect to LCVs, Vauxhall will be responsible for the CO ₂ of complete converted vehicle, and defined Maxi-Pollutant Values must be respected. These values are: • Mass in Running Order (kg)	TEMP engine cannot be registered unles have passed the CO ₂ calculator. If Maxi-F values are not followed, then CO ₂ calcula fail and converted vehicle cannot be reg It would be necessary then to change the conversion.
	Frontal Surface (m ²) Dedictore Coefficient of twee (kg (t))	

- Rolling Resistance Coefficient of tyres (kg/t)
- Air Inlet Surface to cool the engine (dm²)

n a Euro 6D unless they Aaxi-Pollutant alculation will e registered. ge the



FURTHER INFORMATION

Vauxhall on-the-road recommended retail prices (RRP)

To eliminate uncertainty about hidden costs incurred when buying a new commercial vehicle, Vauxhall publishes on-the-road prices and these are shown in the pricing tables within this price guide. The prices shown are manufacturer's recommended retail prices (RRP) unless otherwise stated, exclusive of VAT (currently at a rate of 20% which may be payable). These prices include the recommended cost of number plates, delivery to a Vauxhall Retailer of £583.33 (£700.00 including VAT), 12 months' Government Vehicle Excise Duty* and the DVLA new vehicle first registration fee of £55.00*.

Please note: The RRP does not include fuel supplied by the Retailer, motor insurance or any other goods or services supplied by agreement between the Retailer and customer.

Price protection for all Vauxhalls

Order a new Vauxhall for build in the current model year (as confirmed by your Retailer) for delivery no more than three months in advance and the price you are quoted is the price you pay. This is irrespective of any subsequent price rises between placing your order and delivery of your new commercial vehicle, but you must take delivery as soon as the commercial vehicle is available. Vauxhall Motors Limited is not liable for price adjustments caused by Government changes in the rate of VAT (currently 20%), Vehicle Excise Duty, DVLA new vehicle first registration fee or by any other applicable legislation or regulations.

In the event of an accident...

Vauxhall Accident Management helps keep you mobile following an accident. Benefits include vehicle recovery, Vauxhall-approved repairs and contacting your insurer. For more details, visit www.vauxhall.co.uk/AccidentManagement

Vehicle Excise Duty

The amount of Vehicle Excise Duty (road funclicence) payable on new commercial vehicles varies depending on gross vehicle weight (GV and European standard emissions compliance as shown below^{*}.

Up to 3500kg GVW	£265
Over 3500kg GVW	£165

*Correct at time of publication.

Customer Care Commitment

For added peace of mind, Vauxhall has an innovative Customer Care Commitment** tha offers the following:

- Three-year vehicle warranty consisting of a cyear/unlimited mileage manufacturer's warrand a second and third year manufacturer's warranty with a 60,000 miles (Combo) and 100,000 miles (Vivaro and Movano) limitatio
- Vauxhall Assistance for 12 months from first registration
- Five years' body panel anti-perforation warra
- **Warranty is only on vehicles sourced from Vauxhall Motors Limited. Terms and conditions apply – please see your Vaux Retailer for details.

Vauxhall Assistance

Vauxhall Assistance is provided Automatically with every new Vauxhall Commercial Vehicle for 12 months from first registration and covers everything from accidents, mechanica breakdown to flat tyres. With Vauxhall Assista help is literally just a free[†] phone call away, 24 hours a day, 365 days a year! [†]Mobile phone users will be charged at their standard tariff.

Vauxhall Extended Warranty

For complete peace of mind Vauxhall offers an extended warranty that can be purchased on an annual basis following the expiry of the original new vehicle warranty. It covers most mechanical

ind es	and electrical components. Terms and conditions apply, for further details please contact your local Vauxhall Retailer.	We are • Fully V • We use
GVW) nce,	Protecting the environment Our products are increasingly winning environmental awards, both through the use of more recycled materials and by becoming cleaner and more efficient. For information on Vauxhall's efforts to achieve an environmentally sustainable future, including information on Design for Recycling, take-back of End-of-Life Vehicles (ELVs), and the recycling of ELVs, see www.vauxhall.co.uk/recycling	equipr • Full ac techni
265.00 165.00		We are • Our in price a
:hat		We are • We wil repair genuir
a one- irranty 's d tion st	Van Business Centres Keeping your van on the road. We know how important your van is to you, that's why we're geared up to minimise your downtime. Our nationwide Van Business Centres provide fast, convenient value for money servicing, repairs and MOTs.	We are • Flexibl • 'One-s Vauxh • While batter • Free co
ors auxhall	 All work is carried out by Vauxhall trained technicians using only genuine parts No appointments are required for diagnosis and we offer a 'while you wait' service 	Annual We are • 25 poin • No oblessent • Free clupgrad • Free 'V • Free finannual **A radius For furt location call 034 found o
ally le	We have all the expertise required and will spare no effort to get you back in business as soon as possible.	
ical stance 24 ff.	Vauxhall Service Plan Vauxhall Retailers offer a great service for owners of all Vauxhall vehicles. Value for money, regular offers and free check-ups, combined with the peace of mind that comes from using Vauxhall- trained technicians and genuine parts, help keep your vehicle in peak condition at all times. Every Vauxhall Retailer supports our customer promise:	
on an		

We are Vauxhall experts

- Fully Vauxhall-trained technicians
- We use Vauxhall approved diagnostic equipment and specialist tools
- Full access to Vauxhall repair databases and technical centres

We are transparent

• Our invoicing will clearly set out the work at the price agreed with no hidden extras

We are never beaten on price

 We will match any written like for like service/ repair quote from a local^{††} competitor using genuine repair methods and parts

We are convenient

- Flexible booking times to suit you
- 'One-stop shop' for every type of Vauxhall service
- While you wait facility on stocked tyres, batteries and exhausts
- Free courtesy vehicle or local collection with annual services and warranty work

We are thorough

- 25 point safety check with any workshop visit
- No obligation advice on essential and nonessential work
- Free check for safety enhancements and upgrades to your vehicle and software
- Free 'Wash and Vac' with every annual service
- Free fitting of wipers and external bulbs with annual services

⁺⁺A radius of five miles/20 minutes from your Vauxhall Retailer.

For more product information

For further information on the Vauxhall range or location of your nearest Vauxhall Retailer please call **0345 600 1500**. Alternatively, details can be found on our website at **www.vauxhall.co.uk**

For more information call 0345 600 1500

Discover the full Vauxhall range at vauxhall.co.uk

The invoice price, including delivery to Retailer, factory-fitted options, accessories fitted by the Retailer and number plates, is subject to VAT. Some feature descriptions in this guide may refer to, and some illustrations may show, optional equipment not included in the standard delivery. The information contained in this guide was accurate at the time of publication. We reserve the right to make changes in design and equipment. Please note that Vauxhall Retailers are not the agents of Vauxhall Motors Limited and are not authorised to bind Vauxhall Motors Limited by any specific or implied undertaking or representation. It is advisable to ensure that your motor insurance policy provides adequate cover for additional fitted options and accessories. The colours in this guide are only approximate actual colours. Illustrated optional equipment is available at extra charge. Availability, technical features and equipment provided on our vehicles can vary by model. For precise information on the equipment provided on our vehicles, please contact your local Vauxhall Retailer.

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