

**Price and Specification Guide**  
6 April 2023 | Model Year 2023A



# Vivaro

Including Electric Range

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**Please note, due to ongoing shortages in the global supply chain, some Vivaro models may be built with reduced levels of standard equipment. Please consult your supplying Retailer for further details.**



# Choose Your Model

## Prime



First up is the Vivaro Electric Prime, loaded with features and future-proofed technology to match.

Boasting superb value for money Prime is also available with diesel power as an entry-level to new van ownership.

## Pro



The Vivaro Pro offers an edge with low running costs, good looks and even more practicality.

Please note, vehicle shown features 17-inch silver alloy wheels, optional at extra cost.

## GS



Vivaro GS offers everything you need from your everyday van – with a distinctive bodykit – available in award winning 100% electric form, as well as an ultra-efficient diesel powertrain and Doublecab body variants.

# Vivaro Range Highlights

## Prime

### Standard features include:

- Automatic transmission with e-toggle shift (Vivaro Electric only)
- Hill start assist
- Driver and front passengers' airbag
- Remote control central deadlocking
- Selective door locking
- Full-height steel bulkhead (Panel Van only)
- Six-way adjustable driver's seat
- Dual front passengers' bench seat
- Multi-function trip computer
- Cruise control with speed limiter
- Facia-mounted drinks holders
- Nearside and offside sliding side-access doors
- Twin solid rear doors
- Electrically operated front windows
- Electrically adjustable/heated door mirrors
- 16-inch steel wheels
- Tyre inflation kit
- Remote control security alarm system

- Multimedia infotainment unit
- 7-inch colour touchscreen
- Vauxhall Connect
- Air conditioning
- Laminated windscreen
- Rear parking distance sensors

## Doublecab Prime

### Additionally feature:

- Driver and front passengers' curtain and side-impact airbags
- Three-individually contoured rear seats
- Full-height ABS plastic bulkhead with window

## Pro

### Features over Prime models:

- FlexCargo load-through bulkhead
- Fold-flat centre seat backrest providing flat work surface
- Body-colour front bumpers
- Body-colour rear bumpers (L1)
- Body-colour rear corner bumper with black centre section (L2)
- Chrome-effect front grille
- LED daytime running lights
- 17-inch steel wheels with full-diameter wheel trims
- Front fog lights
- Multimedia Navi Pro satellite navigation system
- Panoramic rear-view camera (replaces rear parking distance sensors)
- Laminated acoustic windscreen

## GS

### Features over Pro models:

- Sports-style front lower spoiler
- Sports-style rear roof spoiler
- Extended side sill mouldings
- Sports-style rear bumper
- Full eco-leather seat trim
- 18-inch black 'Y'-spoke alloy wheels
- Leather-covered steering wheel
- Electronic climate control
- Electronic parking brake
- Keyless open and start
- Lane departure warning
- Semi-adaptive cruise control
- Forward collision alert
- Automatic emergency braking
- Blind spot detection
- Front parking distance sensors
- Steering wheel mounted audio and phone controls

## Doublecab GS

### Additionally feature:

- Driver and front passengers' curtain and side-impact airbags
- Three-individually contoured rear seats
- Full-height ABS plastic bulkhead with window



# Vivaro Prime



## Prime OTR from £27,985.83\*

### Infotainment:

- Multimedia audio system
  - 7-inch colour touchscreen
  - AM/FM/DAB digital radio
  - Bluetooth® audio streaming
  - Bluetooth® mobile phone portal
  - Apple CarPlay/Android Auto™
  - USB audio connection
- Vauxhall Connect

### Interior convenience/styling:

- Air conditioning
- Multi-function trip computer
- Cruise control with speed limiter
- Six-way adjustable driver's seat with lumbar adjustment and armrest
- Dual front passengers' bench seat with underseat storage

### Exterior convenience/styling:

- Rear parking distance sensors
- Laminated windscreen
- Daytime running lights
- Electrically adjustable/heated door mirrors
- Electrically operated front windows
- Nearside and offside sliding side-access doors
- Twin solid rear doors
- Side-protection mouldings
- 16-inch steel wheels

### Safety/security:

- Driver and front passengers' airbags
- Height-adjustable front lap and diagonal inertia-reel seatbelts
- Electronic stability programme with traction control
- Anti-lock braking system
- Full-height steel bulkhead
- Hill start assist
- Remote control central deadlocking
- Selective door locking
- Electronic engine deadlock immobiliser
- Remote control security alarm system

## Doublecab OTR from £33,795.83\*

### Additionally feature:

- Driver and front passengers' curtain and side-impact airbags
- Three-individually contoured rear seats
- Full-height ABS plastic bulkhead with window

**Please note:** Doublecab rear seating is not equipped with ISOFIX child seat mountings.

\*OTR price excluding VAT.

# Vivaro Pro



## Pro OTR from £29,525.83\*

### Infotainment:

- Multimedia Navi Pro
  - Fully integrated European sat nav system
  - 7-inch colour touchscreen
  - Voice control
  - AM/FM/DAB digital radio
  - Bluetooth® audio streaming
  - Bluetooth® mobile phone portal
  - Apple CarPlay/Android Auto™
  - USB audio connection
  - Second USB charging connection
  - Four speakers
- Vauxhall Connect

### Interior convenience/styling:

- Air conditioning
- FlexCargo load-through bulkhead
- Multi-function trip computer
- Cruise control with speed limiter
- Six-way adjustable driver's seat with lumbar adjustment and armrest
- Dual front passengers' bench seat with underseat storage

### Exterior convenience/styling:

- Laminated acoustic windscreen
- Body-colour front bumpers
- Body-colour rear bumpers (L1)
- Body-colour rear corner bumper with black centre section (L2)
- Body-colour side-protection mouldings
- Body-colour door handles
- Chrome-effect front grille
- Front fog lights

- Rain-sensitive windscreen wipers
- Automatic lighting control
- Electrically adjustable/heated door mirrors
- Electrically operated front windows
- Nearside and offside sliding side-access doors
- Twin solid rear doors
- Side-protection mouldings
- 16-inch steel wheels with full-diameter wheel trims

### Safety/security:

- Driver and front passengers' airbags
- Electronic stability programme with traction control
- Anti-lock braking system
- Full-height steel bulkhead
- Hill start assist
- Remote control central deadlocking
- Selective door locking
- Electronic engine deadlock immobiliser
- Remote control security alarm system
- LED daytime running lights
- Panoramic rear-view camera

\*OTR price excluding VAT.



# Vivaro GS



## GS OTR from £43,720.83\*

### Infotainment:

- Multimedia Navi Pro
  - Fully integrated European sat nav system
  - 7-inch colour touchscreen
  - 3.5-inch digital instrument cluster
  - Voice control
  - AM/FM/DAB digital radio
  - Bluetooth® audio streaming
  - Bluetooth® mobile phone portal
  - USB audio connection
  - Second USB charging connection
  - Four speakers

### Interior convenience/styling:

- Automatic transmission with e-toggle shift
- Leather-covered steering wheel
- Electric parking brake
- Electronic climate control
- FlexCargo load-through bulkhead
- Multi-function trip computer
- Vauxhall Connect
- Steering wheel mounted audio and phone controls
- Six-way adjustable driver's seat with lumbar adjustment and armrest
- Dual front passengers' bench seat with underseat storage
- Full eco-leather seat trim

### Exterior convenience/styling:

- Front/rear parking distance sensors
- Heat-reflective/acoustic windscreen
- Body-colour front bumper
- Body-colour sports-style rear bumper
- Chrome-effect front grille • Front fog lights
- Rain-sensitive windscreen wipers
- Automatic lighting control
- Electrically adjustable/heated door mirrors

- Electrically operated front windows
- Nearside and offside sliding side-access doors • Twin solid rear doors
- Side-protection mouldings
- Sports-style front lower spoiler
- Sports-style rear roof spoiler
- Extended side sill mouldings
- 18-inch black 'Y'-spoke alloy wheels

### Safety/security:

- Lane departure warning
- Blind spot detection
- Semi-adaptive cruise control
- Forward collision alert with automatic emergency braking
- Panoramic rear-view camera
- Driver drowsiness alert
- Driver and front passengers' airbags
- Electronic stability programme with traction control • Anti-lock braking system
- Full-height steel bulkhead • Hill start assist
- LED daytime running lights
- Remote control central deadlocking
- Selective door locking
- Electronic engine deadlock immobiliser
- Remote control security alarm system
- Keyless open and start

## Doublecab OTR from £46,815.83\*

### Additionally feature:

- Driver and front passengers' curtain and side-impact airbags
- Three-individually contoured rear seats
- Full-height ABS plastic bulkhead with window

**Please note:** Doublecab rear seating is not equipped with ISOFIX child seat mountings.

\*OTR price excluding VAT.

# Vivaro Electric Panel Van Prices/Weights

	LCDV Code	Minimum Mass (kg)*	Maximum indicative payload (kg)*	Gross Vehicle Weights (GVW) (kg)	Plated weights (kg)		Towing weights (kg) Braked	Plated Gross Combination Weights (GCW) (kg)	Price (£) exc. VAT	On-the-road RRP before PiVG (£) exc. VAT	On-the-road RRP after PiVG (£) exc. VAT	Insurance Groups
					Front axle	Rear axle						
<b>L1 Prime Panel Van</b>												
3100 100kW (136PS) auto – 50kWh battery	2GKOF2NESFTOAOGO	1874	1226	3100	1500	1800	1000	4100	40,355.00	<b>41,105.83</b>	<b>36,105.83</b>	41E
3100 100kW (136PS) auto – 75kWh battery	2GKOF2NEZFTOAOGO	2025	1000	3025	1500	1800	1000	4100	44,635.00	<b>45,385.83</b>	<b>40,385.83</b>	42E
<b>L1 Pro Panel Van</b>												
3100 100kW (136PS) auto – 75kWh battery	2GKOF2NEZFT09QG0	2025	1000	3025	1500	1800	1000	4100	46,175.00	<b>46,925.83</b>	<b>41,925.83</b>	43E
<b>L1 GS Panel Van</b>												
3100 100kW (136PS) auto – 75kWh battery	2GKOF2NEZFT09RG0	2025	1000	3025	1500	1800	1000	4100	57,050.00	<b>57,800.83</b>	<b>52,800.83</b>	35E
<b>L2 Prime Panel Van</b>												
3100 100kW (136PS) auto – 50kWh battery	2GKOF3NESFTOAOGO	1902	1198	3100	1500	1800	1000	4100	41,215.00	<b>41,965.83</b>	<b>36,965.83</b>	42E
3100 100kW (136PS) auto – 75kWh battery	2GKOF3NEZFTOAOGO	2053	1002	3055	1500	1500	1000	4055	45,495.00	<b>46,245.83</b>	<b>41,245.83</b>	43E
<b>L2 Pro Panel Van</b>												
3100 100kW (136PS) auto – 75kWh battery	2GKOF3NEZFT09QG0	2053	1002	3055	1500	1800	1000	4055	47,035.00	<b>47,785.83</b>	<b>42,785.83</b>	43E
<b>L1 Prime Platform Cab</b>												
3100 100kW (136PS) auto – 50kWh battery	2GKOP1JESFTOAOGO	1708	1392	3100	1500	1800	1000	4100	40,015.00	<b>40,765.83</b>	<b>N/A**</b>	N/A
3100 100kW (136PS) auto – 75kWh battery	2GKOP1JEZFTOAOGO	1859	1241	3100	1500	1800	1000	4100	44,295.00	<b>45,045.83</b>	<b>N/A**</b>	N/A

**Please note:** On-the-road recommended retail prices (RRP) include number plates and delivery to Retailer of £695.83 exc. VAT (£835.00 inc. VAT) and new vehicle first registration fee of £55.00 (correct at time of publication). Excludes fuel and insurance. Price has been calculated using manufacturer estimates and includes an OZEV grant of up to £5,000.00 which has been deducted from the price of the vehicle (OZEV Grant not available in the Isle of Man). The grant is a government incentive and is subject to withdrawal prior to delivery of your vehicle. Retailers may be required to carry out more than one credit check during the course of the order process. You may be required to place a deposit when placing your order with your supplying Retailer. In the event of a price change, deposit refunds will be governed by your supplying Retailer's policy and as such must be discussed with the supplying Retailer.

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.

\*Minimum Mass for standard vehicles will vary according to the vehicle specification (including trim, options and accessories) with a corresponding variation in payload.

\*\*Current incomplete e-LCV are not eligible for PiVG.



# Vivaro Electric Range

	WLTP Combined Range (miles) <sup>#</sup> – LCDV Code	WLTP City Range (miles) <sup>#</sup> – LCDV Code
<b>L1 Prime Panel Van</b>		
3100 100kW (136PS) auto – 50kWh battery	133	196
3100 100kW (136PS) auto – 75kWh battery	196	267
<b>L1 Pro Panel Van</b>		
3100 100kW (136PS) auto – 75kWh battery	197	tba
<b>L1 GS Panel Van</b>		
3100 100kW (136PS) auto – 75kWh battery	197	tba
<b>L2 Prime Panel Van</b>		
3100 100kW (136PS) auto – 50kWh battery	132	194
3100 100kW (136PS) auto – 75kWh battery	194	263
<b>L2 Pro Panel Van</b>		
3100 100kW (136PS) auto – 75kWh battery	194	tba
<b>L1 Prime Platform Cab</b>		
3100 100kW (136PS) auto – 50kWh battery	N/A*	N/A*
3100 100kW (136PS) auto – 75kWh battery	N/A*	N/A*

**WLTP figures are based on a configured vehicle as per LCDV code for UK with no options fitted as at 23 November 2021.**

<sup>#</sup>The Vivaro Electric is a battery electric vehicle requiring mains electricity for charging. Range data given has been determined according to WLTP test procedure methodology. The figures shown are intended for comparability purposes only and should only be compared to other cars tested to the same technical standard. The range you achieve under real world driving conditions will depend upon a number of factors, including but not limited to: the accessories fitted (pre and post registration); charging frequency; personal driving style; vehicle load and route characteristics; variations in weather; heating/air conditioning; pre-conditioning and battery condition. For more information, contact your local Vauxhall Retailer.

\*Please note, once body has been added to make vehicle complete the converter will be able to calculate EV range.

# Vivaro Panel Van Prices/Weights

	LCDV Code	Minimum Mass (kg)*	Maximum indicative payload (kg)*	Gross Vehicle Weights (GVW) (kg)	Plated weights (kg)		Towing weights (kg) Braked	Plated Gross Combination Weights (GCW) (kg)	Price (£) exc. VAT	On-the-road RRP (£) exc. VAT	Insurance Groups
					Front axle	Rear axle					
<b>L1 Prime Panel Van Euro 6D (6.3)</b>											
2700 1.5 (120PS) Turbo D S/S	2GKOF2NP7KTOAOGO	1581	1079	2660	1500	1500	1800	4460	27,345.00	<b>28,415.83</b>	37E
2900 1.5 (100PS) Turbo D S/S	2GKOF2NP8KTOAOGO	1660	1170	2830	1500	1800	2000	4830	26,915.00	<b>27,985.83</b>	35E
3100 2.0 (145PS) Turbo D	2GKOF2NWR6T0AOGO	1642	1458	3100	1500	1800	2500	5600	29,305.00	<b>30,375.83</b>	40E
3100 2.0 (145PS) Turbo D S/S auto	2GKOF2NWR1T0AOGO	1642	1458	3100	1500	1800	2500	5600	30,845.00	<b>31,915.83</b>	41E
<b>L1 Pro Panel Van Euro 6D (6.3)</b>											
2700 1.5 (120PS) Turbo D S/S	2GKOF2NP7KT09QGO	1581	1079	2660	1500	1500	2000	4660	28,885.00	<b>29,955.83</b>	37E
2900 1.5 (100PS) Turbo D S/S	2GKOF2NP8KT09QGO	1581	1079	2660	1500	1500	2000	4660	28,455.00	<b>29,525.83</b>	39E
3100 2.0 (145PS) Turbo D	2GKOF2NWR6T09QGO	1642	1458	3100	1500	1800	2500	5600	30,845.00	<b>31,915.83</b>	40E
<b>L1 GS Panel Van Euro 6D (6.3)</b>											
3100 2.0 (180PS) Turbo D S/S auto	2GKOF2NWQ1T09RGO	1682	1418	3100	1500	1800	2500	4900	42,650.00	<b>43,720.83</b>	tba
<b>L2 Prime Panel Van Euro 6D (6.3)</b>											
2900 1.5 (100PS) Turbo D S/S	2GKOF3NP8KTOAOGO	1770	1060	2830	1500	1800	2000	4830	27,775.00	<b>28,845.83</b>	36E
3100 2.0 (145PS) Turbo D	2GKOF3NWR6T0AOGO	1685	1415	3100	1500	1800	2500	5600	30,165.00	<b>31,235.83</b>	39E
3100 2.0 (145PS) Turbo D S/S auto	2GKOF3NWR1T0AOGO	1695	1405	3100	1500	1800	2500	5600	31,705.00	<b>32,775.83</b>	41E
<b>L2 Pro Panel Van Euro 6D (6.3)</b>											
2900 1.5 (100PS) Turbo D S/S	2GKOF3NP8KT09QGO	1770	1060	2830	1500	1800	2000	4830	29,315.00	<b>30,385.83</b>	36E
3100 2.0 (145PS) Turbo D	2GKOF3NWR6T09QGO	1685	1415	3100	1500	1800	2500	5600	31,705.00	<b>32,775.83</b>	40E

S/S = Start/Stop.

**Please note:** On-the-road recommended retail prices (RRP) include number plates and delivery to Retailer of £695.83 exc. VAT (£835.00 inc. VAT), 12 months' Vehicle Excise Duty and new vehicle first registration fee of £55.00 (correct at time of publication). Excludes fuel and insurance.

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.

\*Minimum Mass for standard vehicles include coolant, oil and 90% full fuel tank. They will vary according to the vehicle specification (including trim, options and accessories) with a corresponding variation in payload.



# Vivaro Doublecab/Platform Cab Prices/Weights

	LCDV Code	Minimum Mass (kg)*	Maximum indicative payload (kg)*	Gross Vehicle Weights (GVW) (kg)	Plated weights (kg)		Towing weights (kg) Braked	Plated Gross Combination Weights (GCW) (kg)	Price (£) exc. VAT	On-the-road RRP (£) exc. VAT	Insurance Groups
					Front axle	Rear axle					
<b>L1 GS Doublecab Euro 6D (6.3)</b>											
3100 2.0 (180PS) Turbo D S/S auto	2GKOF7NWQ1T09RGO	1741	1259	3000	1500	1800	2000	4900	45,745.00	<b>46,815.83</b>	tba
<b>L2 Prime Doublecab Euro 6D (6.3)</b>											
3100 2.0 (145PS) Turbo D	2GK0FLNWR6T0A0GO	1770	1170	2940	1500	1800	2500	5440	32,725.00	<b>33,795.83</b>	39A
<b>L1 Prime Platform Cab Euro 6D (6.3)</b>											
3100 2.0 (145PS) Turbo D	2GKOD1JWR6T0A0GO	1483	1617	3100	1599	1800	2500	5000	28,965.00	<b>30,035.83</b>	N/A

S/S = Start/Stop.

**Please note:** On-the-road recommended retail prices (RRP) include number plates and delivery to Retailer of £695.83 exc. VAT (£835.00 inc. VAT), 12 months' Vehicle Excise Duty and new vehicle first registration fee of £55.00 (correct at time of publication). Excludes fuel and insurance.

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.

\*Minimum Mass for standard vehicles include coolant, oil and 90% full fuel tank. They will vary according to the vehicle specification (including trim, options and accessories) with a corresponding variation in payload.

# Vivaro Fuel Economy/Emissions

	WLTP Combined CO <sub>2</sub> /mpg# - LCDV Code	WLTP Fuel economy mpg (litres/100km)#		CO <sub>2</sub> (g/km)#	
		Combined Low	Combined High	High	Low
<b>L1 Prime Panel Van Euro 6D (6.3)</b>					
2700 1.5 (120PS) Turbo D S/S	178/41.5	39.2 (7.2)	42.1 (6.7)	188	175
2900 1.5 (100PS) Turbo D S/S	175/42.1	39.8 (7.1)	42.8 (6.6)	185	172
3100 2.0 (145PS) Turbo D*	tba/tba	33.6 (8.4)	38.3 (7.3)	221	192
3100 2.0 (145PS) Turbo D S/S auto	197/37.6	35.7 (7.9)	38.1 (7.4)	207	194
<b>L1 Pro Panel Van Euro 6D (6.3)</b>					
2700 1.5 (120PS) Turbo D S/S	177/41.5	40.3 (7.0)	42.1 (6.7)	182	175
2900 1.5 (100PS) Turbo D S/S	175/42.1	40.9 (6.9)	42.8 (6.6)	181	172
3100 2.0 (145PS) Turbo D*	tba/tba	33.6 (8.4)	38.3 (7.3)	221	192
<b>L1 GS Panel Van Euro 6D (6.3)</b>					
3100 2.0 (180PS) Turbo D S/S auto	tba/tba	35.3 (8.0)	40.9 (6.9)	209	183
<b>L2 Prime Panel Van Euro 6D (6.3)</b>					
2900 1.5 (100PS) Turbo D S/S	181/40.9	39.2 (7.2)	41.5 (6.8)	188	178
3100 2.0 (145PS) Turbo D*	tba/tba	33.6 (8.4)	38.3 (7.3)	221	192
3100 2.0 (145PS) Turbo D S/S auto	199/37.1	35.3 (8.0)	37.6 (7.5)	208	195
<b>L2 Pro Panel Van Euro 6D (6.3)</b>					
2900 1.5 (100PS) Turbo D S/S	179/41.5	39.8 (7.1)	42.1 (6.7)	186	177
3100 2.0 (145PS) Turbo D*	tba/tba	33.6 (8.4)	38.3 (7.3)	221	192

WLTP Combined CO<sub>2</sub> (g/km)/Miles Per Gallon (mpg) figures are based on a configured vehicle as per LCDV code for UK with no options fitted as at 23 November 2021.

S/S = Start/Stop.

#Figures shown are for comparison purposes and should only be compared to the fuel consumption and CO<sub>2</sub> values of other vehicles tested to the same technical standard. The fuel consumption achieved, and CO<sub>2</sub> produced, in real world conditions will depend upon a number of factors including, but not limited to: the accessories fitted (pre and post registration); variations in weather; driving styles and vehicle load. The WLTP (Worldwide Harmonised Light Vehicles Test Procedure) is used to measure fuel consumption and CO<sub>2</sub> figures. The CO<sub>2</sub> figures display a range to reflect the highest value for the highest emitting version with all available options added, through to a minimum value to represent the lowest emitting version in standard specification.

\*Provisional data.



# Vivaro Fuel Economy/Emissions

	WLTP Combined CO <sub>2</sub> /mpg# - LCDV Code	WLTP Fuel economy mpg (litres/100km)#		CO <sub>2</sub> (g/km)#	
		Combined Low	Combined High	High	Low
<b>L1 GS Doublecab Euro 6D (6.3)</b>					
3100 2.0 (180PS) Turbo D S/S auto	tba/tba	35.3 (8.0)	40.9 (6.9)	209	183
<b>L2 Prime Doublecab Euro 6D (6.3)</b>					
3100 2.0 (145PS) Turbo D**	tba/tba	33.6 (8.4)	38.7 (7.3)	221	192
<b>L1 Prime Platform Cab Euro 6D (6.3)</b>					
3100 2.0 (145PS) Turbo D	N/A*	N/A*	N/A*	N/A*	N/A*

WLTP Combined CO<sub>2</sub> (g/km)/Miles Per Gallon (mpg) figures are based on a configured vehicle as per LCDV code for UK with no options fitted as at 23 November 2021.

S/S = Start/Stop.

#Figures shown are for comparison purposes and should only be compared to the fuel consumption and CO<sub>2</sub> values of other vehicles tested to the same technical standard. The fuel consumption achieved, and CO<sub>2</sub> produced, in real world conditions will depend upon a number of factors including, but not limited to: the accessories fitted (pre and post registration); variations in weather; driving styles and vehicle load. The WLTP (Worldwide Harmonised Light Vehicles Test Procedure) is used to measure fuel consumption and CO<sub>2</sub> figures. The CO<sub>2</sub> figures display a range to reflect the highest value for the highest emitting version with all available options added, through to a minimum value to represent the lowest emitting version in standard specification.

\*Please note, once body has been added to make vehicle complete the converter will be able to calculate WLTP data. \*\*Provisional data.

# Safety and Security

**Standard Features** – The following features are standard across the entire Vivaro range.



Full-height steel bulkhead.

## Safety

### Airbags

- Driver's and front passengers' airbag
- Front passengers' airbag with deactivation switch

### Braking

- Four-channel Anti-lock Braking System (ABS) – Prevents the vehicle's wheels from locking up under heavy braking by momentarily reducing brake pressure at the appropriate wheel, ensuring that you can maintain control of the steering
- Emergency brake assist – When emergency braking is detected the vehicle automatically applies the maximum possible braking assistance
- Electronic brakeforce distribution – Automatically apportions the optimum braking force to each wheel
- Hill start assist – Briefly maintains rear brake pressure to stop the vehicle rolling back on an incline

### Bulkhead

- Full-height steel bulkhead without window – Standard on Panel Van
- Full-height ABS plastic bulkhead with window – Doublecab only
- Tyre pressure monitoring system

## Stability

- Electronic Stability Programme-plus (ESP-plus) with traction control – Works in conjunction with the vehicle's electronic braking and engine systems to keep the vehicle stable in many different situations. ESP monitors a variety of inputs to determine when the vehicle starts to lose traction, it can then immediately respond by varying the brake pressure between up to three wheels and adjust the engine output to help correct the loss of traction and improve stability

## Security

- Electronic engine deadlock immobiliser
- Steering column lock
- Lockable fuel filler/Electric charge flap
- Anti-theft spare wheel cradle

### Remote control door locking (features depending on body type)

- Remote control door locking
- Two keys with integral remote
- Door deadlocks
- Selective door locking

### Security alarm system

- System monitors doors, tailgate, bonnet and the passenger compartment



# Safety

## Model Specific Features/Options

	Option Code*	Electric model			Prime	Pro	GS
		Prime	Pro	GS			
<b>Safety</b>							
Driver and front passengers' curtain and side-impact airbags, front passenger's airbag with deactivation switch – Standard on Doublecab models	NN01/NF10	£100	£100		£100	£100	
Polycarbonate contoured bulkhead – Panel Van	PX37	£150			£150		
Driver Assistance Pack – Lane Departure Warning System/Touchscreen/Rain-sensitive windscreen wipers/Automatic lighting control/Steering wheel mounted controls/Athermic laminated windscreen/Blind spot detection/Front and rear parking distance sensors/Front fog lights/Electrically adjustable and heated door mirrors/Driver attention alert/Speed limit information with intelligent speed adaptation/Forward collision warning/Advanced emergency braking system/Intelligent cruise control with speed limiter and distance setting	LI01				£1,000	£1,000	●
Driver Assistance Pack – Lane Departure Warning System/Touchscreen/Rain-sensitive windscreen wipers/Automatic lighting control/Steering wheel mounted controls/Athermic laminated windscreen/Blind spot detection/Front and rear parking distance sensors/Front fog lights/Electrically adjustable and heated door mirrors/Driver attention alert/Speed limit information with extended traffic sign recognition and intelligent speed adaptation/Forward collision warning/Video advanced emergency braking system/Intelligent cruise control with speed limiter and distance setting	LI01	£1,000	£1,000	●			

\*Optional at extra cost excluding VAT.

# Driver Assistance

**Standard Features** – The following features are standard across the entire Vivaro range.  
Specific features by model are outlined in the separate tabular information.

**Cruise control, speed limiter**

- Enables you to maintain a constant speed, making it ideal for economical motorway driving.

**Multi-function trip computer**

- Trip odometer
- Vehicle range based on remaining fuel
- Average speed
- Average fuel economy
- Instantaneous fuel economy
- Driving time

**Vivaro Electric Features**

- 3.5-inch digital instrument cluster
- 7.4kW single-phase on-board charger with 6m mode-3 7kW cable (added at POE)

## Model Specific Features/Options

	Option Code*	Electric model			Prime	Pro	GS
		Prime	Pro	GS			
<b>Driver Assistance</b>							
Floor-mounted handbrake lever			●		●	●	
Electronic parking brake		●	●	●			●
Rear parking distance sensors		●		●	●		●
Panoramic rear-view camera**	QK01	£250	●	●	£250	●	●
11kW three-phase on-board charger with mode-3 22kW cable (added at POE)	LZ04	£400	£400	£400			
Rain-sensitive windscreen wipers			●	●		●	●
Automatic lighting control			●	●		●	●
Urban Pack – Rain-sensitive windscreen wipers/Automatic lighting control/ Electrically foldable door mirrors/Front fog lights/Rear parking distance sensors	NB08	£290			£290		

\*Optional at extra cost excluding VAT. \*\*Please check with Retailer for availability at time of ordering.



# Convenience

**Standard Features** – The following features are standard across the entire Vivaro range.  
 Specific features by model are outlined in the separate tabular information.

## Interior Convenience

- Reach and rake-adjustable steering wheel
- Facia-mounted gear lever
- Height-adjustable outer front seatbelts

## Cabin Storage

### Facia storage

- Upper glovebox
- Open lower glovebox with 12v socket and aux-in facility
- Lower shelf
- A4 storage compartment on top of facia
- Open storage compartments in facia
- Two drinks holders on top of facia
- Storage pocket in front of gear lever

### Front door pockets

- Three separate compartments in each door

## Heating and Ventilation

- Air conditioning
- Air recirculation facility
- Pollen filter
- Illuminated controls
- Chilled glovebox facility

## Model Specific Feature/Option

Model Specific Feature/Option	Option Code*	Electric model			Electric model		
		Prime	Pro	GS	Prime	Pro	GS
<b>Heating and Ventilation</b>							
Comfort Pack – Electronic climate control/Leather-covered steering wheel/Keyless open and start/Electronic parking brake/Athermic laminated windscreen/Upgraded interior/White text Instrument panel/Urban Pack	VH04	£800	£800	●	£800	£800	●

\*Optional at extra cost excluding VAT.

# Exterior Style and Lighting

**Standard Features** – The following features are standard across the entire Vivaro range.  
 Specific features by model are outlined in the separate tabular information.

## Exterior Styling

- Side protection mouldings

## Exterior Lighting

- Lights-on audible warning
- Reversing lights
- Hazard warning lights
- Rear fog lights
- High-level brake light
- Side-repeat indicators
- Daytime running lights

## Exterior Convenience

### Door mirrors

- Foldable electrically adjustable/heated door mirrors

### Windows

- Electrically operated front windows with one-touch up/down facility

## Model Specific Features

	Option Code	Electric model					
		Prime	Pro	GS	Prime	Pro	GS
<b>Exterior Style</b>							
Design Pack – Body-colour front bumper/Body-colour rear bumper (L1 models only)/ Body-colour rear corner bumper with black centre section (L2)/Body-colour side-protection mouldings/Chrome-effect front grille/LED daytime running lights			●	●		●	●
Front fog lights			●	●		●	●



# Load Area

**Standard Features** – The following features are standard across the entire Vivaro range.  
Specific features by model are outlined in the separate tabular information.

## Load access

### Side access

- Unglazed nearside/offside sliding side-access door
  - Panel Van only
- Glazed nearside/offside sliding side-access door
  - Doublecab only

### Rear access – Unglazed

- Twin rear doors
- 90°/180° opening

## Load Restraint

### Load anchorage

- Fixed floor-mounted load restraint lashing eyes
  - Six on L1 and 8 on L2 models

## Model Specific Options

	Option Code*	Electric model			Prime	Pro	GS
		Prime	Pro	GS			
<b>Load Area</b>							
Fixed window to nearside side-access door/Fixed window to offside side-access door – Panel Van only	VG07	£120	£120		£120	£120	
Rear glazed doors – 90°/180° opening/Heated rear windows with wash/wipe facility	WO05	£280			£280		
Tailgate – Glazed tailgate/Heated rear windows with wash/wipe facility	WO06	£300	£300		£300	£300	
9mm coated anti-slip wooden load floor with aluminium rails – Not available on Platform Cab	GB33	£390	£390		£390	£390	
<b>Towing</b>							
Tow bar – Removable monoblock towing ball without tool – Not available on Vivaro Electric please refer to Accessories page for details of Retailer-fit Tow bars	AQ05				£580	£580	
Converter Pack – Reinforced battery mounts/Up-rated alternator and starter/Tow bar/Converter and Towing connector – Standard on Platform Cab, excluding towing content	BQ01	£400			£400		

\*Optional at extra cost excluding VAT.



# Load Area – FlexCargo



## Model Specific Feature/Option

Model Specific Feature/Option	Option Code*	Electric model			Electric model		
		Prime	Pro	GS	Prime	Pro	GS
FlexCargo load-through bulkhead – Dual front passengers’ seat/Load-through bulkhead – Panel Van only	WAAT	£400	●	●	£400	●	●

\*Optional at extra cost excluding VAT.

Please note: Seat trim design may differ from that illustrated.



# Infotainment

## Standard Features

### Multimedia with 7-inch touchscreen

#### Standard on Prime models

##### Onboard features:

- 7-inch colour touchscreen
- AM/FM stereo radio
- DAB Digital radio
- RDS with Traffic Programme
- Four speakers

##### Media connections:

- USB connection
- Bluetooth® A2DP audio streaming (Advanced Audio Distribution Profile)

##### Mobile phone portal:

- Bluetooth® connectivity
- Vehicle microphone
- Phone book access – Contacts/last calls/missed calls etc. are mirrored on the display and are easily navigated using the touchscreen (features dependent on mobile phone)
- Smartphone interface – Apple CarPlay/Android Auto™

##### Additional feature:

- Flexible roof-mounted aerial

### Multimedia Navi Pro with 7-inch touchscreen (WLX6/X7 RCNA/NN)

#### Standard on Pro and GS models and optional on Prime models at £790 excluding VAT

##### Features as Multimedia, with the addition of:

- Satellite navigation system • 2D/3D street level mapping
- European coverage • Points-of-interest search
- Eco routing • Map updates via USB
- Second USB connection • Ten speakers
- Three years subscription to TomTom Live\*
- On-line navigation services provided by TomTom®
- Vivaro Electric shortcut key – Energy flow visualization
  - Energy stats visualization
  - Deferred charging options
  - Thermal pre-conditioning
  - Battery/range check

### Vauxhall Connect\*\*

#### e-Call and b-Call:

Help when you need it, 24/7, 365 days a year, that's what you get with new Vauxhall Connect. In an emergency or breakdown, you'll be put in touch with a trained advisor, with just the touch of a button.

#### Live Navigation Plus and more:

You can also access live navigation services, receive regular vehicle diagnostic info plus there's a host of remote convenience features available through the MyVauxhall app.

- **Peace of mind:** emergency call, breakdown call and regular vehicle status and information
- **Convenience:** remote functions (e.g. lock/unlock the door)
- **Our additional services for electric vehicles:** trip planning, remote settings or public charging solutions – we keep you going!
- **Smart driving:** enjoy a relaxed ride thanks to live navigation and trip management
- **Traffic alerts:** Live Navigation Plus introduces speed camera, traffic light camera and accident hotspot alerts



Please note that compatibility and certain functions may be different depending on the type of device and operating system you're using with the Multimedia systems. Apple CarPlay is a trademark of Apple Inc. Apple and iPhone are trademarks of Apple Inc., registered in the U.S. and other countries. Android is a trademark of Google Inc, also registered in the U.S. and other countries. \*Additional terms and conditions apply to connected services, including customer acceptance of location sharing prior to activation. \*\*Services may require a subscription/fee and are subject to mobile network coverage and availability. Standard with Navi only. Live navigation services are included for 3 years and thereafter are subject to an additional subscription fee.



# Seating and Comfort

Prime/Pro Panel Van



**Steering wheel:**

- Three-spoke design
- Satin chrome-effect bezel

**Seat trim:**

- Curitiba Tritone Grey cloth insert with Carla black vinyl side bolsters

**Facia and door trim:**

- Mistral Black/Grey

**Front seating:**

- Driver's seat
  - Height – Reach – Backrest recline
  - Lumbar adjustment
  - Driver's seat armrest
  - Padded head restraint

- Dual front passengers' seat with underseat storage
  - Fixed position bench seat and backrest
  - Height-adjustable padded head restraints
- Heated driver's seat (Electric models only)

**Please note:** Interior image above features optional single passenger's seat (DWAAS). Seat trim design may differ from that illustrated.

Prime/Pro Doublecab



**Steering wheel:**

- Three-spoke design
- Satin chrome-effect bezel

**Seat trim:**

- Curitiba Tritone Grey cloth

**Facia and door trim:**

- Mistral Black/Grey

**Front seating:**

- Driver's seat
  - Height – Reach – Backrest recline
  - Lumbar adjustment
  - Driver's seat armrest
  - Padded head restraint

- Dual front passengers' seat with underseat storage
  - Fixed position bench seat and backrest
  - Height-adjustable padded head restraints

**Rear seating – Doublecab:**

- Second-row seating
  - Three-individually contoured rear seats
  - Inertia-reel lap and diagonal seatbelts
  - Height-adjustable padded head restraints

**Please note:** Doublecab rear seating is not equipped with ISOFIX child seat mountings.



# Seating and Comfort

GS



## Steering wheel:

- Three-spoke design
- Satin chrome-effect bezel
- Leather-covered

## Seat trim:

- Black eco-leather seat trim
  - Perforated eco-leather seats
  - Embossed GS logo and red stitching
  - Eco-leather is colourfast, scratchproof, tear-resistant, hard-wearing, breathable, moisture regulating, acid and alkali resistant

## Facia and door trim:

- Mistral Black/Grey

## Front seating:

- Driver's seat
  - Height – Reach – Backrest recline
  - Lumbar adjustment
  - Driver's seat armrest
  - Padded head restraint
- Dual front passengers' seat with underseat storage
  - Fixed position bench seat and backrest
  - Height-adjustable padded head restraints

## Rear seating – Doublecab:

- Second-row seating
  - Three-individually contoured rear seats
  - Inertia-reel lap and diagonal seatbelts
  - Height-adjustable padded head restraints



Please note: Doublecab rear seating is not equipped with ISOFIX.

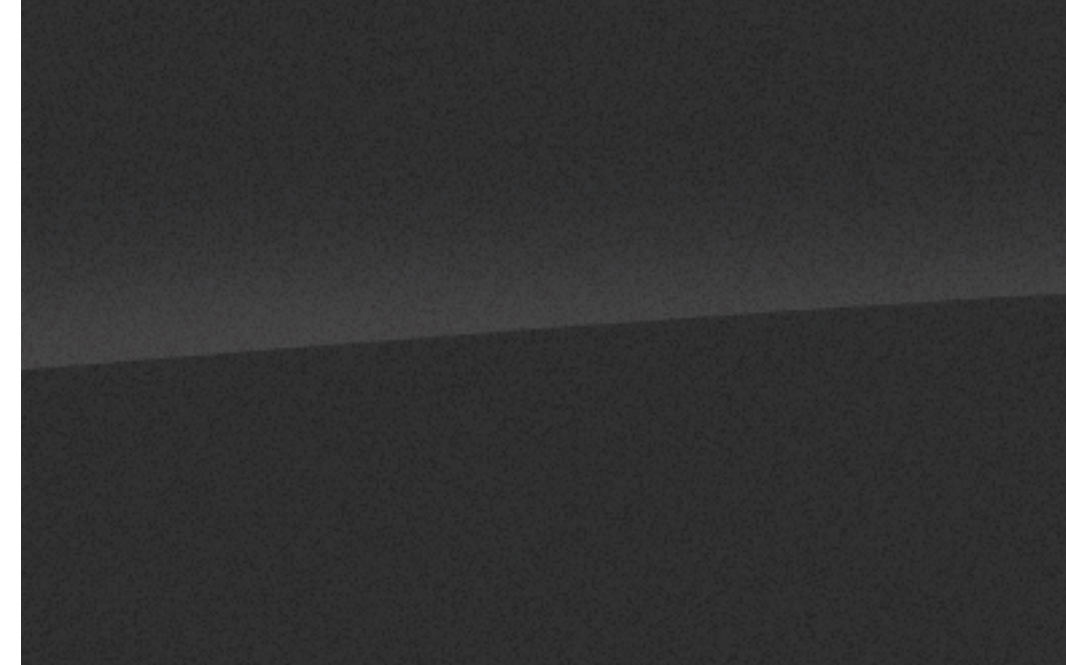


# Exterior Colours

**Kaolin White (POPR)\***  
Solid paint



**Moonstone Grey (MOVL)\*\***  
Two-coat metallic paint £650



**Quartz Silver (MOF4)\*\***  
Two-coat metallic paint £650



**Pearl Black (M09V)\*\***  
Two-coat metallic paint £650





# Special Colours

**Post Yellow (E0DC)\***  
Special colour £650



Available on Combo and Movano also as a special colour.

**Post Red (E01W)\***  
Special colour £650



**Genet Yellow (E0AS)\***  
Special colour £650



Available on Movano also as a special colour.

**Power Blue (E0MG)\***  
Special colour £650



Available on Combo and Movano also as a special colour.

**Imperial Blue (E04P)\***  
Special colour £650



Available on Combo also as a special colour.

**Flame Red (E0JH)\***  
Special colour £650



Available on Combo and Movano also as a special colour.

**Golden Yellow (E0BS)\***  
Special colour £650



Available on Movano also as a special colour.

**Ardent Red (E0X9)\***  
Special colour £650



Available on Combo also as a special colour.

Additional lead-time for special paint will be confirmed at order placement (event 25). Consult Retailer for details.  
The colours reproduced may vary slightly from the actual paint colour. As a result they should be used as a guide only.  
\*Optional at extra cost excluding VAT. Not available on Pro and GS models.

# Special Colours

**Tropic Beige (E0CC)\***  
Special colour **£650**



**Sky Blue (E03L)\***  
Special colour **£650**



Additional lead-time for special paint will be confirmed at order placement (event 25). Consult Retailer for details.  
The colours reproduced may vary slightly from the actual paint colour. As a result they should be used as a guide only.  
\*Optional at extra cost excluding VAT. Not available on Pro and GS models.

# Wheels and Tyres

			Electric model					
		Option code*	Prime	Pro	GS	Prime	Pro	GS
	<b>16-inch steel wheels with centre cap</b> • 215/65 R 16 tyres		●			●		
	<b>17-inch steel wheels with full-diameter wheel trims</b> • 215/60 R 17 tyres	ZHCJ		●			●	
	<b>17-inch silver alloy wheels</b> • 215/60 R 17 tyres • Locking wheel bolts	ZHOE	£650	£650		£650	£650	
	<b>18-inch black Y-spoke alloy wheels</b> • 225/50 R 18 tyres				●			●
<b>Full-size spare wheel</b>		RS03	£100	£100	£100	£100	£100	£100
<b>Tyre inflation kit in lieu of spare wheel</b>			●	●	●	●	●	●

\*Optional at extra cost excluding VAT.



# Diesel Engines

	1.5 (100PS) Turbo D Start/Stop BlueInjection	1.5 (120PS) Turbo D Start/Stop BlueInjection	2.0 (145PS) Turbo D BlueInjection
<b>Capacity</b>	1499cc	1499cc	1997cc
<b>Maximum power</b>	100PS (75kW) @ 3500rpm	120PS (88kW) @ 3500rpm	145PS (106kW) @ 3750rpm
<b>Maximum torque</b>	270Nm (199lb.ft.) @ 1600rpm	300Nm (221lb.ft.) @ 1750rpm	340Nm (251lb.ft.) @ 2000rpm
<b>Configuration</b>	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
<b>Fuel/induction system</b>	High pressure turbo-charged direct injection	High pressure turbo-charged direct injection	High pressure turbo-charged direct injection
<b>Emission compliance</b>	Euro 6D (6.3)	Euro 6D (6.3)	Euro 6D (6.3)
<b>Service interval</b>	25,000 miles or 2 years (whichever occurs sooner)	25,000 miles or 2 years (whichever occurs sooner)	30,000 miles or 2 years (whichever occurs sooner)

	2.0 (145PS) Turbo D Start/Stop BlueInjection auto	2.0 (180PS) Turbo D Start/Stop BlueInjection auto
<b>Capacity</b>	1997cc	1997cc
<b>Maximum power</b>	145PS (106kW) @ 3750rpm	180PS (130kW) @ 3500rpm
<b>Maximum torque</b>	370Nm (273lb.ft.) @ 2000rpm	400Nm (295lb.ft.) @ 2000rpm
<b>Configuration</b>	4 cylinders, 4 valves per cylinder, double overhead camshafts	4 cylinders, 4 valves per cylinder, double overhead camshafts
<b>Fuel/induction system</b>	High pressure turbo-charged direct injection	High pressure turbo-charged direct injection
<b>Emission compliance</b>	Euro 6D (6.3)	Euro 6D (6.3)
<b>Service interval</b>	32,000 miles or 2 years (whichever occurs sooner)	32,000 miles or 2 years (whichever occurs sooner)

# Vivaro Electric Specifications\*

## Single-speed electronic drive selector

All-electric single speed drive means there is no need for multiple gears. Instead the e-toggle enables the driver to select from the following:

- Park
- Reverse
- Neutral
- Drive
- Braking (for increased regenerative braking)

## Drive Mode Selector

The driver can determine the driving style through selecting one of the following modes:

- **Power (136PS):** with high power reserves for the highest top speed and torque. Recommended at full capacity
- **Normal (107PS):** for a balanced drive that offers a compromise between performance and energy efficiency. WLTP range is validated in this mode
- **ECO (80PS):** for maximum range and energy efficiency. The ECO mode deactivates all unnecessary energy-consuming features and reduces the top speed, torque and overall performance

## Braking

### Energy recuperation

The regenerative braking system works when the van is in motion, energy created by the resistance of the brakes against the drivetrain is converted into DC voltage to partially recharge the battery. The driver can also engage braking mode through the drive selector to increase the level of energy recuperation.

### Single foot driving experience

The system not only utilises the energy when the brakes are being used, but also engages when the vehicle is coasting, recovering more energy and enabling single foot driving as the brakes automatically engage when the throttle pedal is released.



Drivetrain	50kWh	75kWh
CO <sub>2</sub> emissions g/km	0	0
Maximum power kW/PS	100/136	100/136
Maximum torque Nm/lb. ft.	260/192	260/192
Acceleration 0-62mph (sec)	13.1	14.3
Maximum speed mph	81	81
Transmission	Automatic electric drive with fixed gear ratio	
Service interval	Every 25,000 miles or 2 years (whichever comes sooner). Initial inspection at 12,500 miles or 1 year (whichever comes sooner)	

The Vivaro Electric is a battery electric vehicle requiring mains electricity for charging. Range data given has been determined according to WLTP test procedure methodology. The figures shown are intended for comparability purposes only and should only be compared to other cars tested to the same technical standard. The range you achieve under real world driving conditions will depend upon a number of factors, including but not limited to: the accessories fitted (pre and post registration); charging frequency; personal driving style; vehicle load and route characteristics; variations in weather; heating/air conditioning; pre-conditioning and battery condition. For more information, contact your local Vauxhall Retailer.

\*Provisional data.



# Vivaro Electric Specifications\*

## Charging

Vivaro Electric comes fitted with an 7.4kW on-board charger and mode 3 cable. An 11kW on-board charger is available as an extra cost option.

The charging flap's Padlock LED lights up when the cable is correctly plugged in and locked and then acts as a user interface to show the charging status via coloured LED lights:

- **White:** welcome light that helps to light up the area, especially useful in dark conditions
- **Flashing green:** charging in progress
- **Solid green:** charging complete
- **Solid blue:** delayed charging toggled; changes to flashing green when charging commences
- **Solid red:** malfunction

The driver may also choose from two settings:

- **Immediate charging (the standard setting):** Starts charging as soon as the vehicle is docked for charging
- **Delayed charging:** This is especially useful for when cheaper electric rates are desired, e.g. charging at night. Simply enter a charging start time

Please note, EV range assumes that vehicle has been pre-conditioned prior to journey. This function can be accessed either via MyVauxhall App (standard with all Vivaro Electric models or with optional Navi Pro). For WLTP definitions see Glossary of Terms.

Charging			
Supply	Socket	Charge Time (0-100%)	
		50kWh battery	75kWh battery
<b>AC current – Domestic 3 pin socket (2.3kW)</b>	Type 2	21h 45m	32h 40m
<b>AC current – Home wallbox or public charger (7kW)</b>	Type 2	7h 30m	11h 20m
<b>AC current – Public charger (11kW)**</b>	Type 2	5h	7h
<b>DC current – Rapid charger (100kW)</b>	CCS	30m (0-80%)	45m (0-80%)

Battery	50kWh	75kWh
<b>AC on-board charger speed (standard)</b>	7.4kW	7.4kW
<b>WLTP Range (Combined)</b>	143 miles	205 miles
<b>WLTP Range (City)</b>	194-196 miles	246-267 miles
<b>Energy consumption (Combined low/high)</b>	25.8-26.0kWh/100km	26.8-28.4kWh/100km
<b>Battery warranty</b>	8 years/100,000 miles/70% capacity	



The Vivaro Electric is a battery electric vehicle requiring mains electricity for charging. Range data given has been determined according to WLTP test procedure methodology. The figures shown are intended for comparability purposes only and should only be compared to other cars tested to the same technical standard. The range you achieve under real world driving conditions will depend upon a number of factors, including but not limited to: the accessories fitted (pre and post registration); charging frequency; personal driving style; vehicle load and route characteristics; variations in weather; heating/air conditioning; pre-conditioning and battery condition. For more information, contact your local Vauxhall Retailer.

**Please note:** Vehicle illustrated may differ from the latest UK specifications. Please consult your supplying Retailer for further details. \*Provisional data. \*\*Requires optional 11kW on board charger.



# Specifications

## Transmission

### Six-speed manual gearbox:

- Front-wheel drive
- Transverse engine/gearbox

### Eight-speed automatic transmission:

- Front-wheel drive
- Transverse engine/gearbox

### By simply twisting the dial, the following modes can be selected:

- Park, for when the vehicle is stationary and the wheels are locked
- Drive, for automatic forward motion
- Neutral, for when the vehicle is stationary, wheels are free
- Reverse, for automatic backward motion

### For an extra experience of dynamism, the shift paddles for automatic transmissions are located behind the steering wheel, offering drivers an extra level of control that is highly ergonomic and intuitive. The shift paddles function in the following way:

- To go up a gear, the driver must pull the right lever towards themselves
- To go down a gear, the driver must pull the left lever towards themselves – Please note: only consecutive gear changes are possible

## Steering

- Hydraulic power-assisted rack and pinion system
- Energy absorbing steering column
- Turning circle (kerb-to-kerb): 12.4m (40.7ft.)

## Brakes

Front ventilated disc brakes: 304mm x 28mm  
Rear disc brakes: 290mm x 12mm

## Fuel tank capacity

- 70 litres (15.4 gallons)

## AdBlue® tank capacity

- 22.5 litres (4.95 gallons)

## Start/Stop technology

Vivaro Start/Stop system, fitted as standard to all models offers real benefits by improving fuel economy and reducing CO<sub>2</sub> emissions, particularly in town. It does this by automatically stopping the engine when you come to a standstill, and then restarting as you prepare to move off.

Before automatically stopping the engine a number of system checks are carried out to ensure that it is both safe and practical to do so. To ensure safety, the driver must depress the clutch pedal, shift in to neutral, and then release the clutch pedal. System checks carried out before Auto Stop activates include:

- Start/Stop system is not manually deactivated via the facia button
- Sufficient brake vacuum is available to prevent the car rolling down an incline
- Battery is in good condition and charged
- Outside air temperature and engine temperature are above specified minima
- Electronic climate control (where fitted) is not in maximum heating or maximum cooling mode
- Self-cleaning function of the diesel particulate filter is not active

If all of these conditions are satisfied then the vehicle will Auto Stop.

When you are ready to pull away from standstill, Auto Restart is activated by depressing the clutch pedal.

Whilst at a standstill the vehicle is continually monitored.

If necessary, the engine will automatically be restarted.

Conditions that would initiate an Auto Restart include:

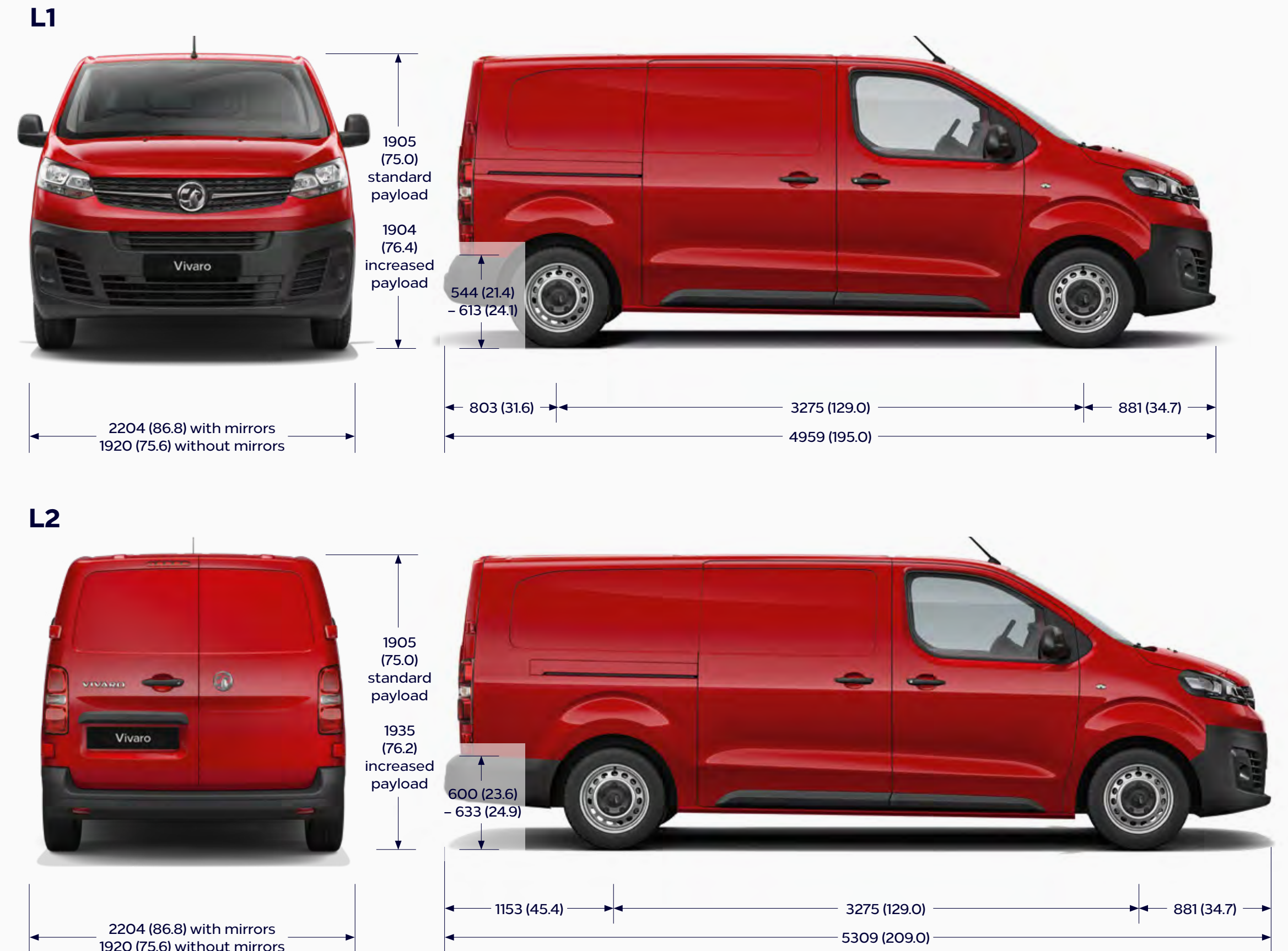
- Low battery level
- Brake vacuum below specified minimum
- Start/Stop system is manually deactivated
- Stationary for 5.5 minutes

# Dimensions and Capacities

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

Loadspace Dimensions	L1	L2
Maximum length at load floor – Panel Van*	2512 (98.9)	2862 (112.7)
Mid-height load length – Panel Van	2185 (86.0)	2535 (99.8)
Maximum length with load-through facility maximum length to front footwell – Panel Van	3674 (144.6)	4024 (158.4)
Maximum length at load floor – Doublecab	–	2365 (93.1)
Mid-height load length behind rear seats – Doublecab	–	1700 (66.9)
Maximum width	1636 (64.4)	1636 (64.4)
Width between wheel arches	1258 (49.5)	1258 (49.5)
Maximum height	1397 (55.0)	1397 (55.0)
Loadspace Access		
Side door aperture height	1241 (48.8)	1241 (48.8)
Side door aperture width	935 (36.8)	935 (36.8)
Rear door aperture height	1220 (48.0)	1220 (48.0)
Rear door aperture width	1282 (50.5)	1282 (50.5)
Loading height – Maximum	613 (24.1)	633 (24.9)
Loading height – Minimum	544 (21.4)	600 (23.6)
Loadspace Volumes cu.m (cu.ft.)		
Panel Van	5.3 (187.2)	6.1 (215.4)
Panel Van with load-through facility	5.8 (204.8)	6.6 (233.1)
Doublecab	–	4.0 (141.3)

\*Maximum load floor length along centre can be impacted by rear door locking mechanism – approximately 50mm.



Vivaro Electric is the same dimensions as Vivaro with following differences only:

- Ground clearance + 20 mm versus diesel models
- Loading sill height @ kerbweight is similar to diesel models
- Loading sill height @ GVW + 20 mm versus diesel models



# Free2Move Connect Fleet\*



Free2Move Connect Fleet is an online fleet management platform. With real-time data provided by on-board vehicle telematics, you have access to this business solution for optimised monitoring of your fleet.

Vauxhall Connect, our vehicle telematics system, is already fitted to many new Vauxhall Light Commercial Vehicles as standard specification. If not standard on the vehicle of your choice, it can usually be ordered as a factory option, or fitted as an accessory box to your existing fleet. It's simply activated over-the-air when you subscribe to Free2Move Connect Fleet.

## Control the performance of your Fleet in real-time

Free2Move Connect Fleet offers many benefits and can be used in different ways depending on your own business needs. In particular, it enables you to:

- Control operating costs by tracking mileage and fuel consumption
- Optimise the activity of your field teams and optimise vehicle call-outs using geolocation
- Simplify maintenance planning for your vehicles with automated tracking of service and maintenance alerts
- Reduce risk through monitoring employees driving behaviour, with safety and eco-driving data and personalised advice
- Improve transparency of time-led billing by proving how long your vehicle was on a site
- Set custom reporting to suit your needs

## Three-level connectivity service

### Pack 1 – Fleet Management

- Tracking journey times and mileage
- Mechanical alerts and remote diagnostic information in real-time
- Accurate assessment of fuel consumption and costs
- Automated monitoring of maintenance and service cycles

### Pack 2 – Eco driving

- Driving behaviour analysis (acceleration, hard braking, etc)
- Customised eco-driving advice for the driver

### Pack 3 – Geolocation

- Real-time GPS tracking of all vehicles in the fleet
- Time-stamped tracking of the routes taken and analysis of downtime
- Reduction in non-essential use with a set of configurable area entry/exit alerts

Please note all above are 12-month contracts.

## EV battery management

Monitor critical battery status in real-time to upload important charging and maintenance protocols.

- Pre-condition battery via smartphone app
- Real-time range data
- Improved fleet rotation to boost productivity and promote longer battery lifespan
- Visibility of battery re-generation, battery discharge, temperature, voltage and amperage to provide real-time alerts and warnings before battery damage occurs



\*Vauxhall Connect is standard on Vivaro Electric and is optional at extra-cost on Vivaro Diesel models.

For more information, please contact your local Fleet Sales Manager [here](#) or visit the Free2move website [here](#)



# Accessories

<b>Safety</b>	Total (exc. VAT)
Safety kit (first aid kit, hi-vis vest and warning triangle)	£13
Warning triangle	£8
First aid kit	£13
Hi-vis safety vest	
– Adult	£4
– Child 3-6 years (42cm)	£3
– Child 7-12 years (52cm)	£3
Emergency seat belt cutter and hammer	£16
Philips ADR620 dash cam	£91
Front parking sensors	£325
Rear parking sensors	£339
Front foglight kit	£460
Alarm system <sup>1</sup>	£381
Anti-lift module for alarm system	£120
VHF volumetric sensor for alarm system	£139
Fire extinguisher with strap	
– 1kg	£19
– 2kg	£27
<b>Comfort</b>	
Fragrance diffuser	£20
Fragrance cartridge	£15
Front wind deflectors	£69
Cup holder organisers	£7-8
Smokers pack	£44
USB Charger – 2 front and 2 rear ports	£23
<b>Practical</b>	
All weather rubber front floor mat	£71
Seat covers	
– Driver seat and single passenger seat	£146
Splash guards (set of 2) – Front	£53
Splash guards (set of 2) – Rear <sup>2</sup>	£56
Rear bumper protector <sup>2</sup>	£31

<b>Interior protection</b>	Total (exc. VAT)
Wooden floor protection – 2 sliding doors	
– L1	£288
– L2	£299
– L3	£322
Wooden interior side protection – 2 sliding doors	
– L1	£324
– L2	£369
– L3	£382
Wooden wheel arch protection	
– L1/L2/L3	£86
Premium wooden floor protection	
– 2 sliding doors	
– L1	£304
– L2	£333
– L3	£371
Premium wooden interior side protection	
– 2 sliding doors	
– L1	£376
– L2	£388
– L3	£452
Premium wooden wheel arch protection	
– L1/L2/L3	£98
Polypro floor protection – 2 sliding doors	
– L1	£362
– L2	£391
– L3	£429
Polypro Interior side protection – 2 sliding doors	
– L1	£376
– L2	£388
– L3	£452
Polypro wheel arch protection	
– L1/L2/L3	£98

<b>Transport solutions</b>	Total (exc. VAT)
Aluminium roof bar single (2 or 3 needed)	£125
Steel roof rack	
– L1	£1,078
– L2	£1,160
– L3	£1,244
Aluminium roof rack	
– L1	£1,522
– L2	£1,693
– L3	£1,792
Rear door aluminium ladder	£271
Roof carriers	
Thule ladder tilt 311	£511
Thule ladder holder 330	£119
Thule ladder roller 335	£55
Thule front load stop system (side profiles)	£130
Thule front load stop system 321 (front)	£83
Thule ratchet tie down strap	£14
Thule fold down load stop 315	£52
Thule square bar adapter	£18
Towing	
Tow bar with removable tow ball <sup>3</sup>	£392
Tow bar with removable swan's neck tow ball <sup>3</sup>	£276
Tow bar without tow ball <sup>3</sup>	£276

<b>Style</b>	Total (exc. VAT)
5 speed gear lever knob	
– Black chrome/black leather	£63
– Chrome/black leather	£63
6 speed gear lever knob	
– Satin chrome	£58
<b>Electric</b>	
Mode 2 emergency charging cable (Type G – UK domestic plug)	£487
Mode 3 charging cable	
– 7.4kW	£276
– 11kW	£309
– 22kW	£365
Cable bag	£41
Mode 2 universal charger UK kit (22kW)	£1,296
Accessories for universal charger	
– Wall bracket	£88
– Bag	£54
– Safety lock	£17
– Adapter type 2	£265
– Adapter type 3c	£298
– Adapter (various)	£100

**Please note:** Prices shown are fully fitted and painted, where applicable and exclude VAT. Please check with your local Vauxhall Retailer for details. It is advisable to ensure your insurance policy is adequate to cover additional fitted accessories. Prices correct at time of publication.

<sup>1</sup>Additional parts may be required for fitting alarm system dependent on model. Please consult your local Vauxhall Retailer for details. <sup>2</sup>Excludes L1. <sup>3</sup>Additional fixing kit required for Platform Cab vehicles.

# 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**

- Vivaro roof load should not exceed 170kg including the weight of the roof rack/carrier

## **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.**

## **Conversions**

A new conversion portal has been introduced. This significantly improves the transparency and response of all communication with body-builders, and converters: [converters-and-groupe-psa.com](https://converters-and-groupe-psa.com)

This website contains complete technical guidelines necessary to convert Vauxhall commercial vehicles – Combo (eK9/K9); Vivaro (eKO/KO); Movano (eX250/X250).

- Conversion Guidelines
- 2D Drawings
- 3D CAD
- WLTP Range/Emission Calculator
- Technical Questions
- Conversion Approval including LONO

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.



# Glossary of Terms

## Commercial Vehicle Categories

Differences between M1/N1 and M2/N2 (Vehicles with GVW above 3500kg)

**Category M:** Passenger carriers

**Category M1:** Vehicles designed and constructed for the carriage of passengers and comprising no more than eight seats in addition to the driver's seat.

**Category M2:** Vehicles designed and constructed for the carriage of passengers, comprising more than eight seats in addition to the driver's seat, and having a maximum mass not exceeding 5 tonnes.

**Category N:** Goods vehicles

**Category N1:** Vehicles designed and constructed for the carriage of goods and having a maximum mass not exceeding 3.5 tonnes.

**Category N2:** Vehicles designed and constructed for the carriage of goods and having a maximum mass exceeding 3.5 tonnes but not exceeding 12 tonnes.

**Specific differences, all M2/N2 require the following:**

**Speed limiter:** All M2/N2 vehicles are legally required to be speed limited. M2 to 62mph and N2 to 56mph.

**For driver license, CPC, tachograph, operator's license and MOT information, see table opposite for further specific N1/N2 differences.**

	N1	N2
<b>Definition</b>	<b>GVW ≤3500kg</b> Vehicles designed and constructed for the carriage of goods and having a maximum mass not exceeding 3.5 tonnes.	<b>GVW &gt;3500kg</b> Vehicles designed and constructed for the carriage of goods and having a maximum mass exceeding 3.5 tonnes but not exceeding 12 tonnes.
<b>Specification</b>	None	<b>Mandates</b> <ul style="list-style-type: none"> <li>• 56mph (90kmh) Speed Limiter (hard-coded)</li> <li>• Smart Tachograph</li> </ul>
<b>Tachograph</b>	Not required	It is a legal requirement to administer the activities of drivers subject to the EU or AETR drivers' hours rules, and also record the vehicle's speed, distance and time. A Smart Card is required for digital tachograph and these are available from the DVLA. The tachograph of a new vehicle must be calibrated within two weeks of first registration.
<b>EV Range</b>	Combined cycle up to 149miles (75kWh battery) City cycle up to 172miles (75kWh battery)	N2 are not tested for emissions nor range. However as N2 has a hard-coded speed-limiter, this deteriorates impact of higher speed cycles of WLTP and range will be closer to city cycle than combined on N1.
<b>Driver Licence</b>	Normal license	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). EV LCVs up to 4.25 tonnes are currently exempt however the training element is still required.
<b>Operating Licence</b>	Not required	This may also be required to ensure that vehicles are kept safe and in good condition at all times. Specifically for M2, PSV (public service vehicle) operator's licence is required. Exemptions in some circumstances may be permitted but this should always be confirmed with DVSA.
<b>PiVG</b>	Up to £5,000	From 1st April – EV LCVs up to 4.25 tonnes are recategorised as larger vans, and only eligible for grant of up to £5,000 only.
<b>MOT Testing</b>	After three years, every year (same as cars)	M2/N2 must be tested each year, and vehicle presented with a completed Certificate of Conformity (CoC).

# 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 £695.83 (£835.00 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.**

\*Correct at time of publication.

## Price protection

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 car, but you must take delivery as soon as the car is available.

**Please note:** Price protection does not apply to electric/hybrid models. 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 [vauxhall.co.uk/AccidentManagement](https://vauxhall.co.uk/AccidentManagement)

## Vehicle Excise Duty

The amount of Vehicle Excise Duty (road fund licence) payable on new commercial vehicles varies depending on gross vehicle weight (GVW) and European standard emissions compliance.

## Customer Care Commitment

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

- Three-year vehicle warranty consisting of a one-year/unlimited mileage manufacturer's warranty and a second and third year manufacturer's warranty with a 100,000 miles limitation
- Vauxhall Assistance for 12 months from first registration
- Five years' body panel anti-perforation warranty

\*\*Warranty is only on vehicles sourced from Vauxhall Motors Limited. Terms and conditions apply – please see your Vauxhall 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, mechanical breakdown to flat tyres. For even more peace of mind, for fully electric models the cover is extended† to 3 years. With Vauxhall Assistance help is literally just a free†† phone call away, 24 hours a day, 365 days a year!

†Terms and conditions apply. Please click [here](#) for full terms and conditions. ††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 and electrical components. Terms and conditions apply, for further details please contact your local Vauxhall Retailer.

## 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 [vauxhall.co.uk/recycling](https://vauxhall.co.uk/recycling)

## 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.

- 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

We have all the expertise required and will spare no effort to get you back in business as soon as possible.

## 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:

## 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 non-essential 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 **0800 026 0034**. Alternatively, details can be found on our website at [vauxhall.co.uk](https://vauxhall.co.uk)



For more information call **0800 026 0034**

For Fleet enquiries call **0203 476 2268**

Discover the full Vauxhall range at **[vauxhall.co.uk](https://www.vauxhall.co.uk)**

**Join us online**

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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