TEAM GB

VAUXHALL

PROUD PARTNER

VAUXHALL MOKKA



PRICE AND SPECIFICATION GUIDE
11 November 2026 | Model Year 2027A

GO

VAUXHALL-MOKKA-MCM-2025-BEV-3-4-FRONT-16X9_extend copy.jpg
Model shown is MY25A specification

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AT VAUXHALL, WE BELIEVE GREAT CARS ARE FOR EVERYONE.

We believe technology works best when it's not just smart but is also simple and intuitive. Where everyone can feel the instant excitement of electric; can keep themselves and their loved ones safer on the road; and can stay connected to the things that matter most, simply and easily. We call it Vauxhall Pure Technology. No gimmicks, nothing complicated, just technology that makes driving better, easier and more exciting, for everyone.

Our latest Mokka Price and Spec guide outlines the Pure Technology features model by model. Together with all the essential information you need to compare Prices, Technical Information and Specification plus details of our commitment to offer the best in Customer Care.

We're delighted you're considering the purchase of a Mokka and hope this guide will help you make the right choice.



VAUXHALL-MOKKA-MCM-2025-BEV-BACK_16X9.jpg

Model shown is MY25A specification

YES

FEATURES

PURESENSE

- Front and rear parking distance sensors
- Intelli-LED headlights
- LED tail lights
- LED daytime running lights
- Automatic high beam assist
- Lane departure warning with lane keep assist
- Speed sign recognition
- Driver attention warning
- Enhanced automatic emergency braking with pedestrian detection
- Forward collision alert (low speed)
- Cruise control with intelligent speed limiter
- Six airbags
- Hill start assist
- Remote control central locking
- Blind spot detection
- 180° panoramic rear view camera
- Remote control ultrasonic security alarm system

PURECONNECT*

- Multimedia Pure Panel system
  - 10" colour touchscreen
  - 10" digital instrument cluster
  - AM/FM/DAB digital radio
  - Bluetooth®
  - Front USB connection
  - Wireless Apple CarPlay™ & Android Auto™
- Six speakers
- Vauxhall Connect

COMFORT AND CONVENIENCE

- Electronic climate control
- Vegan leather steering wheel with audio, phone and cruise controls
- Power folding, electrically adjustable, heated door mirrors
- Rain-sensitive windscreen wipers
- Centre armrest and console
- Keyless entry and start
- 2 rear USB connections
- Vehicle-to-Load (V2L) charging (Electric only)
- 80% charging limitation function (Electric only)
- Heat pump (Electric only)
- Storage pockets on back of front seats

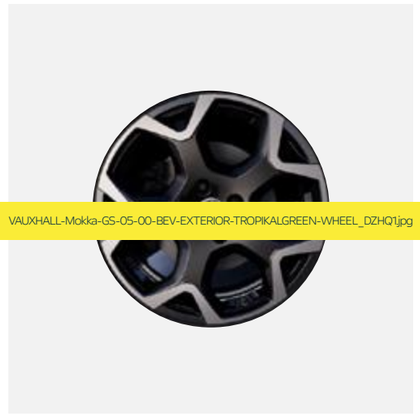
INTERIOR

- Front driver and passenger seat (six-way adjustable)
- Grey Focus seat trim inserts with black vegan leather seat bolsters (made with 100% recycled PET)
- Black vegan leather door inserts
- Black headliner
- Alloy-effect sports pedals (Automatic only)

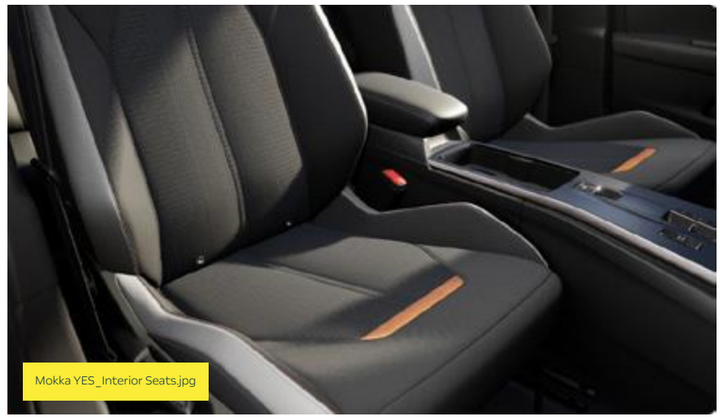
STYLING

- 18" diamond cut alloy wheels
- Black front/rear bumper inserts
- Black upper window moulding
- Black Griffin logo and black vizor frame
- Rear tinted windows
- Black roof





18" black diamond cut alloy wheels
(standard on Petrol only)



Grey Focus seat trim with vegan leather seat bolsters and orange accents
(Available with Coral Orange paint option)



18" bi-colour aero alloy wheels
(standard on Electric only)

GS

FEATURES

PURESENSE

- Front and rear parking distance sensors
- Intelli-LED headlights
- LED tail lights
- LED daytime running lights
- Automatic high beam assist
- Lane departure warning with lane keep assist
- Speed sign recognition
- Driver attention warning
- Enhanced automatic emergency braking with pedestrian detection
- Forward collision alert (low speed)
- Cruise control with intelligent speed limiter
- Six airbags
- Hill start assist
- Remote control ultrasonic security alarm system
- 180° panoramic rear view camera
- Blind spot alert

PURECONNECT*

- Multimedia Pure Panel system
  - 10″ colour touchscreen
  - 10″ digital instrument cluster
  - AM/FM/DAB digital radio
  - Bluetooth®
  - Front USB connection
  - Wireless Apple CarPlay™ & Android Auto™
- Six speakers
- Vauxhall Connect

COMFORT AND CONVENIENCE

- Storage pockets on front seat backs
- Keyless entry and start
- 2 rear USB connections
- Power folding, electrically adjustable, heated door mirrors
- Electronic climate control
- Rain-sensitive windscreen wipers
- Vegan leather steering wheel audio, phone and cruise controls
- Centre armrest and console
- Vehicle-to-Load (V2L) charging (Electric only)
- 80% charging limitation function (Electric only)
- Electrochromic frameless inside rear-view mirror
- Moveable boot floor

INTERIOR

- Front driver and passenger seat (six-way adjustable)
- Grey Focus seat trim inserts with black vegan leather seat bolsters (made with 100% recycled PET)
- Black vegan leather door inserts
- Black headliner

STYLING

- 18" black diamond cut alloy wheels (standard on Petrol only, no cost option on Electric)
- 18" bi-colour aero alloy wheels (standard on Electric only)
- Black Griffin logo and black vizor frame
- Aluminium effect sports pedal (auto models only)
- Rear tinted windows
- Black roof
- Black front/rear bumper inserts
- Black upper window moulding

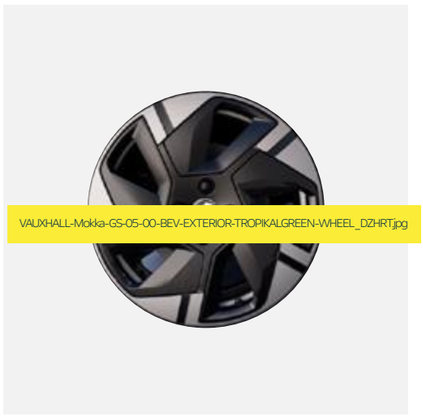


Model shown is MY25A specification



18" black diamond cut alloy wheels (standard on Petrol only, no cost option on Electric)





18" bi-colour aero alloy wheels (standard on Electric only)

ULTIMATE

FEATURES (OVER AND ABOVE GS)

PURESENSE

- Intelli-Lux Matrix headlights
- Adaptive cruise control
- Enhanced automatic emergency braking with pedestrian and bicycle detection
- Lane positioning assistant (auto models only)
- Forward collision alert (all speed)
- Automatic headlight levelling system

COMFORT AND CONVENIENCE

- Heated front seats
- Heated vegan leather steering wheel

PURECONNECT*

- Inbuilt satellite navigation
- Wireless phone charger
- Electric Vehicle route mapping (Electric only)

INTERIOR

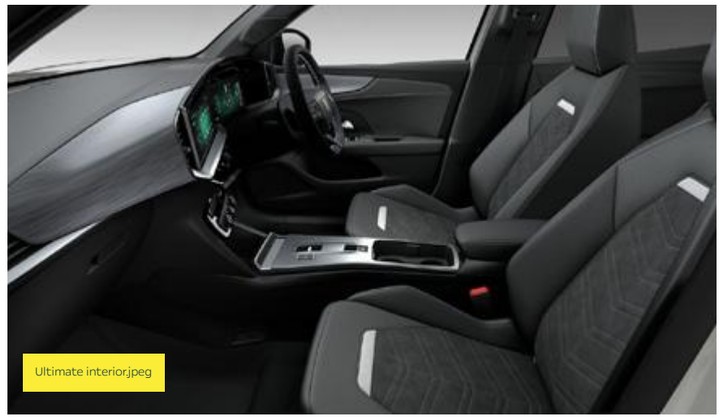
- Driver's seat lumbar adjustment (four-way electrical)
- Driver and passenger heated seats
- Driver's seat massage function
- Black ReNewKnit™ seat trim inserts with black vegan leather seat bolsters (made with 100% recycled materials)
- Black facia with silver trim inserts



Model shown is MY25A specification



18" black diamond cut alloy wheels (standard on Petrol only, no cost option on Electric)





18" bi-colour aero alloy wheels (standard on Electric only)

*For more details see PureConnect page, click **here**.

GSE

FEATURES

PURESENSE

- Intelli-Lux Matrix headlights
- Front and rear parking distance sensors
- Adaptive cruise control
- Enhanced automatic emergency braking with pedestrian and bicycle detection
- Lane positioning assistant
- Side blind spot alert with flank guard
- Forward collision alert (all speed)
- Automatic headlight levelling system
- Driver Monitoring Camera (Northern Ireland orders only)

COMFORT AND CONVENIENCE

- Electrically foldable door mirrors
- Moveable boot floor
- Keyless entry and start
- Heated front seats
- Heated vegan leather steering wheel

PURECONNECT*

- Inbuilt satellite navigation
- Wireless phone charger
- Electric Vehicle route mapping
- GSE Performance Infographics (G-force display, acceleration values, battery management data)

INTERIOR

- Black GSE Alcantara™ Performance Bucket Seats with integrated headrests
- Alcantara™ door inserts with GSE stitching
- Driver and passenger heated seats
- Alloy-Effect Sports Pedals
- Black facia with silver trim inserts
- Electrochromic frameless rear-view mirror

STYLING

- 20" GSE Performance Diamond Cut Bi-Colour Alloy Wheels with Michelin Pilot Sport EV Tyres
- GSE Sports Bumper in High Gloss Black with Performance Inlets and GSE Badging
- GSE Side Badging and Accents





20" GSE performance diamond cut bi-colour alloys wheels



*For more details see PureConnect page, click **here**.

PRICES ELECTRIC

	LCDV CODE	PRICE (£)	VAT (£)	TOTAL (£)	ON-THE-ROAD RRP BEFORE ECG (£)	ON-THE-ROAD RRP AFTER ECG (£)	P11D PRICE (£)	FINANCIAL YEAR 2026/27 BIK 20% (£)	WLTP COMBINED CO_2 (G/KM)# – LCDV CODE	EV RANGE UP TO (MILES)	INSURANCE GROUPS
ELECTRIC											
YES											
Electric Propulsion 115kW (156PS) auto	1GQOSYHZIFTX2C70	26,283.33	5,256.67	31,540.00	**32,505.00**	**31,005.00**	32,440.00	21.63	0	250	21E
GS											
Electric Propulsion 115kW (156PS) auto	1GQOSYHZIFTXA070	28,450.00	5,690.00	34,140.00	**35,105.00**	**33,605.00**	35,040.00	23.36	0	250	23E
Ultimate											
Electric Propulsion 115kW (156PS) auto	1GQOSYHZIFTX4070	30,950.00	6,190.00	37,140.00	**38,105.00**	**36,605.00**	38,040.00	25.36	0	250	24E
GSE											
Electric Propulsion 207kW (281PS) auto	1GQOSYZZRFTXA070	30,025.00	6,005.00	36,030.00	**36,995.00**	**35,495.00**	36,930.00	24.62	0	209*	32E

Please note: The above LCDV codes are for England, Wales and Scotland. For Northern Ireland the 'TX' is replaced with 'T0'

*Maximum range and energy consumption achieved only with optional Goodyear Eagle F1 tyres.

WLTP combined CO_2 (g/km) figures are based on a configured vehicle as per LCDV code for UK with no options fitted.

#Fuel consumption and CO_2 figures are determined according to the WLTP test cycle. CO_2 figures, BiK values and RRP pricing shown above are for a standard vehicle without any additional optional equipment. CO_2 figures are used to calculate Vehicle Excise Duty (VED) for the first registration of the vehicle and BiK. The addition of optional extras could increase the certified CO_2 emission output. This in turn may affect the amount of VED payable upon registration, and, for company car drivers, the P11D value and the amount of Benefit in Kind (BiK) tax payable. Figures shown are for comparison purposes and should only be compared to the fuel consumption and CO_2 values of other cars tested to the same technical standard. The fuel consumption achieved, and CO_2 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_2 figures. Full data relating to WLTP test cycles can be found at: www.vauxhall.co.uk/wltp

Please note: On-the-road recommended retail prices (RRP) include number plates and delivery to Retailer of £900.00 (including £150.00 VAT), 12 months' Vehicle Excise Duty and new vehicle first registration fee of £55.00. Excludes fuel and insurance. Company Car Benefit in Kind (BiK) rates are monthly based on the standard paint price.

PRICES PETROL

	LCDV CODE	PRICE (£)	VAT (£)	TOTAL (£)	ON-THE-ROAD RRP (£)	P11D PRICE (£)	FINANCIAL YEAR 2026/27 BIK 20% (£)	WLTP COMBINED CO_2 (G/KM)# – LCDV CODE	INSURANCE GROUPS
PETROL									
YES									
1.2 (136PS) Turbo	1GQOSYHP9KTX2C70	20,945.83	4,189.17	25,135.00	**26,545.00**	26,035.00	134.51	128	21E
1.2 (130PS) Turbo auto	1GQOSYHM61TX2C70*	22,237.50	4,447.50	26,685.00	**28,200.00**	27,585.00	151.72	138	21E
1.2 (145PS) Turbo Hybrid e-DCT6 auto	1GQOSYHJHWTX2C70	23,150.00	4,630.00	27,780.00	**29,140.00**	28,680.00	129.06	108	23E
GS									
1.2 (136PS) Turbo	1GQOSYHP9KTXA070	22,037.50	4,407.50	26,445.00	**27,855.00**	27,345.00	141.28	128	21E
1.2 (130PS) Turbo auto	1GQOSYHM61TXA070*	23,329.17	4,665.83	27,995.00	**29,510.00**	28,895.00	158.92	138	21E
1.2 (145PS) Turbo Hybrid e-DCT6 auto	1GQOSYHJHWTXA070	24,233.33	4,846.67	29,080.00	**30,440.00**	29,980.00	134.91	108	22E
Ultimate									
1.2 (136PS) Turbo	1GQOSYHP9KTX4070	23,912.50	4,782.50	28,695.00	**30,105.00**	29,595.00	152.91	128	21E
1.2 (130PS) Turbo auto	1GQOSYHM61TX4070*	25,204.17	5,040.83	30,245.00	**31,760.00**	31,145.00	171.30	138	21E
1.2 (145PS) Turbo Hybrid e-DCT6 auto	1GQOSYHJHWTX4070	26,108.33	5,221.67	31,330.00	**32,690.00**	32,230.00	145.04	108	23E

Please note: The above LCDV codes are for England, Wales and Scotland. For Northern Ireland the 'TX' is replaced with 'T0'
*1.2 (130PS) Turbo auto (LCDV engine code: M61) is available from existing stock only for Northern Ireland.

WLTP combined CO_2 (g/km) figures are based on a configured vehicle as per LCDV code for UK with no options fitted.

#Fuel consumption and CO_2 figures are determined according to the WLTP test cycle. CO_2 figures, BiK values and RRP pricing shown above are for a standard vehicle without any additional optional equipment. CO_2 figures are used to calculate Vehicle Excise Duty (VED) for the first registration of the vehicle and BiK. The addition of optional extras could increase the certified CO_2 emission output. This in turn may affect the amount of VED payable upon registration, and, for company car drivers, the P11D value and the amount of Benefit in Kind (BiK) tax payable. Figures shown are for comparison purposes and should only be compared to the fuel consumption and CO_2 values of other cars tested to the same technical standard. The fuel consumption achieved, and CO_2 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_2 figures. Full data relating to WLTP test cycles can be found at: www.vauxhall.co.uk/wltp

Please note: On-the-road recommended retail prices (RRP) include number plates and delivery to Retailer of £900.00 (including £150.00 VAT), 12 months' Vehicle Excise Duty and new vehicle first registration fee of £55.00. Excludes fuel and insurance. Company Car Benefit in Kind (BiK) rates are monthly based on the standard paint price.

EXTERIOR COLOURS

		PRICE
Carbon Black.jpg	Carbon Black (Metallic Paint)	**Included as standard**
Arctic White.jpg	Arctic White (Solid paint)	**£650 inc VAT**
Contrast Grey.jpg	Contrast Grey* (Metallic Paint)	**£650 inc VAT**
Graphic Grey.jpg	Graphic Grey (Solid paint)	**£650 inc VAT**
Colibri Blue.jpg	Colibri Blue (Metallic Paint)	**£650 inc VAT**
Tropical Green.jpg	Tropical Green (Metallic Paint)	**£650 inc VAT**
Coral Orange.jpg	Coral Orange** (Metallic Paint)	**£650 inc VAT**

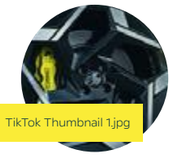
EXTERIOR STYLING

	PRICE
Black Bonnet (available for GSE only)	**£250 inc VAT**

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.

*Not available with Mokka YES. **Only available with Mokka YES and Mokka GSE.

WHEELS

	YES	GS	ULTIMATE	GSE
 VAUXHALL-Mokka-EDITION-05-00-BEV-EXTERIOR-TROPIKALGREEN-WHEEL_DZHP8 (1).jpg	18" black diamond cut alloy wheels	●	● (No cost option on Electric models)	● (No cost option on Electric models)	
 VAUXHALL-Mokka-GS-05-00-BEV-EXTERIOR-TROPIKALGREEN-WHEEL_DZHQ1.jpg	18" bi-colour aero alloy wheels	● **Electric only**	● **Electric only**	● **Electric only**	
 VAUXHALL-Mokka-GS - 05-00-BEV-EXTERIOR-TROPIKALGREEN-WHEEL_DZHRT.jpg	20" GSE performance diamond cut bi-colour alloys wheels with Michelin Pilot Sport EV tyres				● **Electric only**
 TikTok Thumbnail 1.jpg	20" GSE performance diamond cut bi-colour alloys wheels with Goodyear Eagle F1 tyres				**£100 inc VAT**

VAUXHALL PURESENSE

	YES	YES ELECTRIC	GS	GS ELECTRIC	ULTIMATE	ULTIMATE ELECTRIC	GSE
DRIVER ASSISTANCE							
Cruise control with intelligent speed limiter	●	●	●	●	●	●	●
Enhanced automatic emergency braking with pedestrian detection	●	●	●	●			
Enhanced automatic emergency braking with pedestrian and bicycle detection					●	●	●
Speed sign recognition	●	●	●	●	●	●	●
Driver attention warning	●	●	●	●	●	●	●
Lane departure warning with lane keep assist	●	●	●	●	●	●	●
Forward collision alert (low speed)	●	●	●	●			
Forward collision alert (all speed)					●	●	●
Lane positioning assistant					**auto only**	●	●
Adaptive cruise control					●	●	●
Side blind spot alert and flank guard	●	●	●	●	●	●	●
Front and rear parking distance sensors	●	●	●	●	●	●	●
Panoramic rear-view camera (180°)	●	●	●	●	●	●	●
EXTERIOR LIGHTING							
Automatic high beam assist	●	●	●	●	●	●	●
Intelli-LED headlights, LED tail lights and LED daytime running lights	●	●	●	●			
Intelli-Lux Matrix headlights with advanced forward lighting and anti-glare beam					●	●	●
Automatic lighting control with tunnel detection	●	●	●	●	●	●	●
Automatic headlight levelling system					●	●	●

VAUXHALL PURECONNECT

PURE PANEL DIGITAL DISPLAY

Pure Panel technology makes driving more intuitive, with a flowing design that presents the information you need. With a 10" infotainment colour touchscreen and 10" digital instrument cluster right in front of you, you can stay focused on the road ahead.

EV information display

- Powerflow display – Informs drivers on the current state of charge and what is being used as the power source, petrol or electric
- Charge display – displays an image of the charge port with the corresponding LED charge indication lights
- e-Save – enables the driver to determine how much battery energy needs to be conserved to ensure that the vehicle reaches its destination when in a zero emission zone
- There are three options:
  - 6 mile range reserve
  - 12 mile range reserve
  - Maximum reserve
- Statistics – The Statistics display the average consumption data over a period of time using colour coded graphs
- **Green:** Energy recovered by braking phases and partial recharging by the petrol engine (kWh/mile)
- **Blue:** Energy consumed by the vehicle directly by the battery (kWh/mile)
- **Orange:** Fuel consumption (mpg)

Digital instrumentation

- Digital speedometer and rev counter
- Satellite Navigation display
- Digital fuel gauge with low fuel level warning light
- Digital water temperature gauge with warning light
- Shift-up/down indication light – Indicates when to change gear for optimum fuel economy

MULTIMEDIA PURE PANEL – GRIFFIN/GS

Features

- 10" colour touchscreen
- DAB Digital radio
- RDS with Traffic Programme
- AM/FM stereo radio with 36 station presets
- Six speakers
- Wireless phone projection

Media connections

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

Mobile phone portal

- Bluetooth® connectivity
- Vehicle microphone
- Handsfree calls via steering wheel controls
- 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).
- SMS read out and reply

Smartphone interface

- Apple CarPlay
- Android Auto™
- Smartphone projection that allows operations via voice command, touchscreen and buttons to control apps and music playback

Additional features

- Steering wheel mounted audio controls
- Flexible roof-mounted aerial

VAUXHALL PURECONNECT

MULTIMEDIA PURE PANEL NAVIGATION SYSTEM – ULTIMATE/GSE

Features over Multimedia

- Satellite navigation system
- 2D/3D street level mapping
- European coverage
- Points-of-interest search
- Over the air Map updates
- Electric Vehicle route mapping (Electric only)

DRIVER INFORMATION

Driver information display (centrally located in instrument cluster)

- Total mileage
- Service-due indicator
- Oil life
- Tyre pressure monitoring system

Multi-function trip computer (displayed on digital instrument cluster)

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

Digital central facia display (format dependent on infotainment unit)

- Audio information
- Digital clock with automatic RDS time adjustment
- Outside air temperature with ice warning function
- Additional features dependent on infotainment unit

STYLING

	YES	YES ELECTRIC	GS	GS ELECTRIC	ULTIMATE	ULTIMATE ELECTRIC	GSE
EXTERIOR STYLING							
Dark-tinted rear windows	●	●	●	●	●	●	●
Black Griffin logo and vizor frame	●	●	●	●	●	●	●
Black grained front/rear bumper inserts	●	●	●	●	●	●	
Body-colour front and rear bumpers	●	●	●	●	●	●	
Body-colour door handles	●	●	●	●	●	●	●
Black door mirror housings	●	●	●	●	●	●	●
Integrated black tailgate spoiler	●	●	●	●	●	●	●
GSE Sports Bumper in High Gloss Black with performance inlets and GSE badging							●
GSE side badging and accents							●
INTERIOR STYLING							
Alloy-effect sports pedals	**auto only**	●	**auto only**	●	**auto only**	●	●
ROOF, BONNET AND WINDOW MOULDING COLOURS							
Body-coloured roof	**No-cost**	**No-cost**	**No-cost**	**No-cost**	**No-cost**	**No-cost**	**No-cost**
Black roof	●	●	●	●	●	●	●
Black upper window moulding	●	●	●	●	●	●	●

COMFORT AND CONVENIENCE

	YES	YES ELECTRIC	GS	GS ELECTRIC	ULTIMATE	ULTIMATE ELECTRIC	GSE
INTERIOR CONVENIENCE							
Front 12V electrical accessory socket	●	●	●	●	●	●	●
Reach and rake-adjustable steering	●	●	●	●	●	●	●
Steering wheel mounted audio controls	●	●	●	●	●	●	●
Front USB connection	●	●	●	●	●	●	●
Rain-sensitive windscreen wipers	●	●	●	●	●	●	●
Front centre armrest with storage	●	●	●	●	●	●	●
Frameless auto-dimming electrochromic rear-view mirror			●	●	●	●	●
Storage pockets on front seat backs	●	●	●	●	●	●	●
2 rear USB connections	●	●	●	●	●	●	●
Moveable boot floor			●	●	●	●	●
Driver's seat massage function					●	●	
Keyless entry and start	●	●	●	●	●	●	●

COMFORT AND CONVENIENCE

	YES	YES ELECTRIC	GS	GS ELECTRIC	ULTIMATE	ULTIMATE ELECTRIC	GSE
HEATING AND VENTILATION							
Electronic climate control	●	●	●	●	●	●	●
Heated vegan leather steering wheel					●	●	●
Heated front seats					●	●	●
Heat pump		●		**£400**		**£400**	
INTERIOR LIGHTING							
Interior courtesy light/Front map reading lights/Luggage compartment lighting	●	●	●	●	●	●	●
EXTERIOR CONVENIENCE							
Power folding, electrically adjustable, heated door mirrors	●	●	●	●	●	●	●
Provision for spare wheel fitment – spare wheel is Retailer-fit, deletes emergency tyre inflation kit	**£20***		**£20***		**£20***		

*Optional at extra cost including VAT.

SAFETY AND SECURITY

	YES	YES ELECTRIC	GS	GS ELECTRIC	ULTIMATE	ULTIMATE ELECTRIC	GSE
SECURITY							
Remote control central locking	●	●	●	●	●	●	●
Remote control ultrasonic security alarm system	●	●	●	●	●	●	●
AIRBAGS							
Driver's airbag/Front passenger's airbag/Front seat side-impact airbags/ Full-size curtain airbags	●	●	●	●	●	●	●
BRAKING							
Hill start assist	●	●	●	●	●	●	●
SAFETY							
Deactivation switch for front passenger's front and side-impact airbags	●	●	●	●	●	●	●
ISOFIX child seat mountings incorporating top tether anchor points located on outer rear seats (does not include child seat)	●	●	●	●	●	●	●
Child-proof locks on rear doors	●	●	●	●	●	●	●
TYRE PRESSURE							
Tyre pressure monitoring system	●	●	●	●	●	●	●



VAUXHALL-MOKKA-MCM-2025-BEV-FRONT-16X9.jpg

Model shown is MY25A specification

PUREENERGY GSE



VX-P2QO-BEVX-MY25A-RE-OMGSe-X-IMAG-X-X-0725-IN-Rtif.jpeg

MOKKA GSE

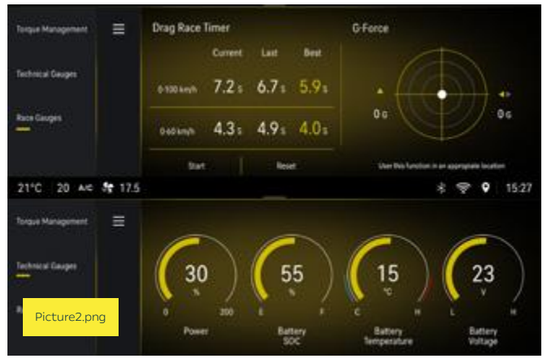
Welcome to the new age of GSE – Grand Sport Electric. GSE promises to bring pioneering electric motorsport experience, great engineering, power, and handling into a car made for daily thrills. With a striking design, sharp handling, and outstanding performance, the Mokka GSE is made to be exciting to drive and builds on a proud heritage of sporting Vauxhalls for the modern electric era. Inspired by the prototype Mokka GSE Rally, which is set to compete in the FIA's new eRally5 category, the Mokka GSE will be nothing less than the fastest battery-electric Vauxhall.



X Gallery Post 3.jpg

RALLY TO ROAD

The Mokka GSE is full of electrified performance, engineered with motorsport spirit. The road-going Mokka GSE shares much of the performance enhancements and equipment as the rally car. The power, torque and 0-62mph time are identical. A mechanical limited slip differential, 4-piston Alcon front brakes, suspension set up and steering tuning, all inspired by the rally car. The car features aerodynamically optimised 20-inch alloy wheels combined with Michelin Pilot Sport EV tyres offer unparalleled grip. Additionally, a new JTEKT TORSEN LSD combined and chassis enhancements including new rear anti-roll bars, stiffening the chassis by 189% compared to the standard car, come together to create a driving experience usually reserved for the track only. The Mokka GSE brings motorsport energy to the streets and to our car-loving community.



Picture2.png

ELECTRIFIED DRIVING EXPERIENCE

The Mokka GSE features a host of features to make your drives more engaging. Exclusive GSE specific infographics display key data to the driver within the HD touchscreen, including GSE performance data such as, G-force display, acceleration values, battery management data and much more. Furthermore, power delivery can be adjusted at the press of a button, with the drive mode selector allowing drivers to turn up the heat or maximise efficiency with Eco, Normal and Sport modes.


VX-P2QO-BEVX-MY25A-RE-OMGSe-X-IMAG-X-X-0725-IN-#8jpg.jpg

PERFORMANCE ORIENTATED COCKPIT

The Mokka GSE's interior offers style and substance. The driver and front passenger sit on special Alcantara™ GSE bucket seats which optimally integrate the driver into the vehicle. A white line that extends across the centre of the covers and yellow stitching give the seats their characteristic look. Furthermore, Alcantara™ door inserts are further proof of the attention to detail. The steering system, which was newly developed for the Mokka GSE, and steering wheel, flattened at the top and bottom, promise direct feedback while aluminium sports pedals await acceleration and braking commands.

PUREENERGY ELECTRIC

SINGLE-SPEED ELECTRONIC DRIVE SELECTOR

As the motor is an all-electric single-speed drive unit, there is no need for multiple gears. Instead, the shifter lets the driver select from the following:

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

DRIVE MODE SELECTOR

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

- **ECO:** for maximum range and energy efficiency. The ECO mode deactivates all unnecessary energy-consuming features and reduces the top speed, torque and overall performance
- **Normal:** for a balanced drive that offers a compromise between performance and energy efficiency
- **Sport:** for a dynamic drive with a responsive throttle and the highest top speed and torque

GSE DRIVE MODE SELECTOR

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

- **ECO:** for maximum range and energy efficiency. The ECO mode deactivates all unnecessary energy-consuming features and reduces the top speed to a maximum of 93mph, power reduced to 190PS, torque reduced to 300Nm. Pedal and steering calibration remain sporty, with ESP calibration entering a standard set up mode.
- **Normal:** for a balanced drive that offers a compromise between performance and energy efficiency, limiting power delivery to a maximum of 231PS but delivering the full 345Nm of torque with a top speed of 112mph. The pedal and steering calibration remain in a sport mode, with ESP now entering a sports calibration mode.
- **Sport**: for a dynamic drive with the most aggressive racing calibration set up on the pedals, steering and ESP, while unlocking the full VMAX of 124mph and 281PS of power.

CHARGING

Mokka Electric is fitted with a 11kW on board charger and is also equipped with a Mode 3 cable as standard. Mokka Electric also receives vehicle-to-load (V2L) functionality as part of their standard on board charger, allowing you to connect and power standard 3-Pin plug appliances from your car*. Additional charging accessories are available at extra cost. For more details please consult your local Retailer.

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 three 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
- **80% charging limitation:** This allows you to set the charging limit for your Mokka Electric to only charge to 80%. This can help with prolonging the life and capacity of your battery.

Please note, EV range assumes that vehicle has been pre-conditioned prior to journey. This function can be accessed either via MyVauxhall App or by using the infotainment system.

*Please note, vehicle-to-load adapter does not come as standard and is a chargeable accessory. Please contact your local Vauxhall retailer for more information.

PUREENERGY ELECTRIC

DRIVETRAIN – ELECTRIC	54KWH	54KWH (GSE)
CO_2 emissions	0g/km	0g/km
Maximum power	115kW (156PS)	207kW (281PS)
Maximum torque	260Nm (192lb.ft.)	345Nm (254lb.ft.)
Acceleration 0-62 mph	9.0 sec	5.9 sec
Maximum speed	93 mph	124 mph
Transmission	Automatic electric drive with fixed gear ratio	Automatic electric drive with fixed gear ratio
Service interval	Initial inspection at 8,000 miles/ 1 year (whichever comes sooner). Thereafter 16,000 miles/2 years (whichever comes sooner)	Initial inspection at 8,000 miles/ 1 year (whichever comes sooner). Thereafter 16,000 miles/2 years (whichever comes sooner)

BATTERY	54KWH	
Battery capacity	51kWh (Useable) 54kWh (Total)	
AC on-board charger speed	11kW	
EV Range WLTP High	250 miles	209* miles
Energy consumption (Combined low/high)	15.4kWh/100km	17.9* - 18.5kWh/100km
Battery warranty	8 years/100,000 miles/70% capacity	8 years/100,000 miles/70% capacity

CHARGING (SUPPLY)	SOCKET	CHARGE TIME (0-100%)
AC current – Domestic 3 pin socket (2.3kW)	Type 2	21h 45m
AC current – Home wallbox or public charger (7kW)	Type 2	7h 30m
AC current – Public charger (11kW)	Type 2	5h
DC current – Rapid charger (100kW)	CCS	30m (0-80%)

PUREENERGY	
11kW on-board charger (with vehicle to load)	Standard
23kW 3-phase mode 3 charging cable (6 metres)	Standard

VED	FIRST YEAR RATE	STANDARD VED
VED costs**	£10	£200

The Mokka 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.

*Maximum range and energy consumption achieved only with optional Goodyear Eagle F1 tyres. **Correct at the time of publication.

PUREENERGY PETROL

PETROL ENGINES	1.2 (136PS) TURBO WITH 6-SPEED MANUAL	1.2 (130PS) TURBO WITH 8-SPEED AUTOMATIC	HYBRID 1.2 (145PS) E-DCT6 DUAL CLUTCH 6-SPEED
Capacity	1199cc	1199cc	1199cc
Maximum power	136PS (100kW) @ 5500rpm	130PS (96kW) @ 5500rpm	145PS (107kW) @ 5500rpm
Maximum torque	230Nm (169lb.ft.) @ 1750rpm	230Nm (169lb.ft.) @ 1750rpm	230Nm (169lb.ft) @ 1750rpm
Configuration	3 cylinders, 4 valves per cylinder, double overhead camshafts	3 cylinders, 4 valves per cylinder, double overhead camshafts	3 cylinders, 4 valves per cylinder, double overhead camshafts
Fuel/induction system	Turbocharger with intercooler. Multi-point sequential fuel injection	Turbocharger with intercooler. Multi-point sequential fuel injection	Turbocharger with intercooler. Multi-point sequential fuel injection
Timing drive system	Silent timing chain	Wet lubricated timing belt	Silent timing chain
Emission compliance	Euro 6e-bis	Euro 6.4	Euro 6e-bis
Service interval	16,000 miles or 1 year (whichever occurs sooner)	12,500 miles or 1 year (whichever occurs sooner)	16,000 miles or 1 year (whichever occurs sooner)

PERFORMANCE, FUEL ECONOMY AND EMISSIONS	PERFORMANCE (MANUFACTURER'S FIGURES)		FUEL ECONOMY MPG (LITRES/100KM)#		CO_2 EMISSIONS G/KM#		VEHICLE EXCISE DUTY*		BiK RATES FROM – 2026/27 TAX YEAR
	MAXIMUM SPEED (MPH)	ACCELERATION 0-62MPH (SEC)	COMBINED LOW	COMBINED HIGH	COMBINED LOW	COMBINED HIGH	FIRST YEAR RATE	STANDARD RATE	
1.2 (136PS) Turbo	129	8.9	49.6 (5.7)	50.4 (5.6)	128	128	£455	£200	31%
1.2 (130PS) Turbo automatic	126	8.9	46.3 (6.1)	46.3 (6.1)	138	138	£560	£200	33%
1.2 (145PS) Hybrid e-DCT6	129	8.2	58.9 (4.8)	58.9 (4.8)	108	108	£405	£200	27%

#Figures shown are for comparison purposes and should only be compared to the fuel consumption and CO_2 values of other cars tested to the same technical standard. The fuel consumption achieved, and CO_2 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_2 figures. The CO_2 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.

*Correct at time of publication.



VAUXHALL-MOKKA-MCM-2025-BEV-DYNAMIC-16-9_extend.psd

Model shown is MY25A specification

SPECIFICATIONS

TRANSMISSIONS

Six-speed manual gearbox
Petrol engines: 1.2 (136PS) Turbo

Eight-speed automatic transmission
Petrol engine: 1.2 (130PS) Turbo

This transmission enables increased drive comfort with improved fuel economy and features a drive mode selector.

Drive mode selector (auto-only)
The driver can determine the driving style by selecting one of the following modes:

- **Normal:** for a balanced drive that offers a compromise between performance and energy efficiency
- **Sport:** for a dynamic drive with a responsive throttle and the highest top speed and torque
- **ECO:** for maximum range and energy efficiency. The ECO mode deactivates all unnecessary energy-consuming features and reduces the top speed, torque and overall performance

Hybrid e-DCT6 auto
1.2-litre petrol engine paired with a new six-speed dual clutch automatic transmission and a 28hp electric motor.

Permanent magnet synchronous electric motor is integrated into the gearbox and produces peak power of 21kW (28hp) and maximum torque of 55Nm.

During deceleration from higher constant speeds, the petrol engine stops and the e-motor acts as a generator to recharge the hybrid system's 48V battery.

Under low torque requirements the e-motor allows short distances to be driven on electric power alone (e.g. when manoeuvring or under 18mph in city traffic). It also assists the petrol engine under acceleration, such as when driving from standstill.

STEERING

- Single pinion electrical power steering

BRAKES

- Anti-lock Braking System (ABS)
- Electronic brakeforce distribution
- Emergency brake assist
- Cornering brake control
- Straight line stability control

PETROL ENGINES

- Front ventilated discs: 283mm diameter
- Rear drums: 249mm diameter

ELECTRIC MOTOR

- Front ventilated discs: 302mm diameter
- Rear discs: 268mm diameter

GSE

- Front ventilated discs: 380mm diameter
- Rear drums: 268mm diameter

FUEL TANK CAPACITY

- 44 litres – Petrol models
- 42 litres – Hybrid models

SPECIFICATIONS

	MOKKA	MOKKA ELECTRIC
EXTERIOR DIMENSIONS – MM (INCHES)		
Length	4150 (163.38)	4150 (163.38)
Width (with mirrors)	1987 (78.22)	1987 (78.22)
Height	1535 (60.43)	1515 (59.65) / 1506* (59.29)
Wheelbase	2557 (100.67)	2561 (100.83)
LOADSPACE DIMENSIONS – MM (INCHES)		
Maximum length behind rear seats	667 (26.3)	667 (26.3)
Maximum length rear seats folded	1418 (55.8)	1418 (55.8)
Maximum width	1021 (40.2)	1021 (40.2)
Maximum height	780 (30.7)	780 (30.7)
LUGGAGE CAPACITIES – LITRES (CU.FT.)		
Rear seats up (under luggage compartment cover)	350 (12.37)	310 (10.9)
Rear seats folded (to roof)	1105 (39.0)	1060 (37.4)

WEIGHTS AND TOWING DATA – KG	GROSS VEHICLE WEIGHT	MAXIMUM TOWING WEIGHTS. TRAILER WITH BRAKES (WITHOUT BRAKES)
1.2 (136PS) Turbo	1690	1200 (645)
1.2 (130PS) Turbo automatic	1710	1200 (655)
1.2 (145PS) Hybrid e-DCT6	1750	1200 (680)
Electric Propulsion 115kW (156PS) auto	2015	N/A
GSE Electric Propulsion 207kW (281PS) auto	2060	N/A
KERB WEIGHT - KG		
1.2 (136PS) Turbo	1219	
1.2 (130PS) Turbo automatic	1242	
1.2 (145PS) Hybrid e-DCT6	1287	
Electric Propulsion 115kW (156PS) auto	1540	
GSE Electric Propulsion 207kW (281PS) auto	1597	

*Applies to GSE.

Please note: **Gross vehicle weight** is the total permissible weight of the vehicle including passengers and their luggage. The **maximum roof rack loading** should not exceed 70kg. The **maximum towing weights** are based on the ability of the car, with two occupants of 75kg each, to restart on a 12% gradient, which is approximately 1 in 8.3, at sea level. The permitted trailer load applies up to the specified incline and up to an altitude of 1000 metres above sea level. The permissible gross train weight decreases by 10% for every 1000 metres of additional altitude. At altitudes above 1500 metres, the engine output may drop with a corresponding reduction in towing capability. Any extra weight, such as luggage or additional passengers, should be deducted from the maximum towing weight. With a trailer fully loaded, **maximum noseweight** should not exceed 55kg. Always fit Vauxhall towing attachments and accessories available from your Vauxhall Retailer. They are designed specifically for Vauxhall models and carry a 12-month guarantee. During trailer towing do not exceed a maximum speed of 60mph. This speed limit is also applicable in countries with higher permitted speeds for trailer-vehicle combinations. Pay attention to the local speed limits. For trailers with low driving stability and caravans the use of an oscillation damper is strongly recommended.

VAUXHALL CONNECTED SERVICES

	YES	GS	ULTIMATE	GSE
VAUXHALL CONNECT ONE IS INCLUDED FOR A PERIOD OF 10 YEARS[1]	●	●	●	●
Essential Features				
Private mode (geolocalisation)	●	●	●	●
Over-the-Air sofware updates	●	●	●	●
In-Vehicle Notifications	●	●	●	●
Safety & Assistance				
Emergency Call	●	●	●	●
Vauxhall Assistance	●	●	●	●
Vehicle Maintenance				
Real Time Vehicle Health Alert and Maintenance Reminder Alert	●	●	●	●
Health Alert History[2]	●	●	●	●
Vehicle Health Report[2]	●	●	●	●
Entertainment				
Games	●	●	●	●
Smartphone station				
Electric experience				
e-Remote Control : Monitor the charge status[3]	●	●	●	●
e-Remote Control : Programming charge[3]	●	●	●	●
e-Remote Control : Programming cabin thermal preconditioning[3,4]	●	●	●	●
Vauxhall e-Coaching	●	●	●	●
Preconditioning of the battery[5]				
e-ROUTES by Free2Move charge[6]	●	●	●	●
Free2move charge App	●	●	●	●

1 Activation by the customer required to benefit from VAUXHALL Connect ONE services and the 6-months trial period of VAUXHALL Connect PLUS services

2 Service to be activated at the dealership

3 Commands from the MyVauxhall app.

4 Automatic air conditionning required

5 Significantly reduces charging times when a trip is planned via Trip Planner as well as charging at home.

6 Wireless Mirroring (Apple CarPlay® / Android Auto™) required

7 A 3-month trial extension offered when the customer subscribes to VAUXHALL CONNECT PLUS package before the end of your initial 6-month trial.
Trial extension requires credit card information and package selection."

8 Necessary to get physical alarm in vehicle upon purchasing.

9 Connected navigation Tomtom Europe required (included in "Edition Infotainment " pack)

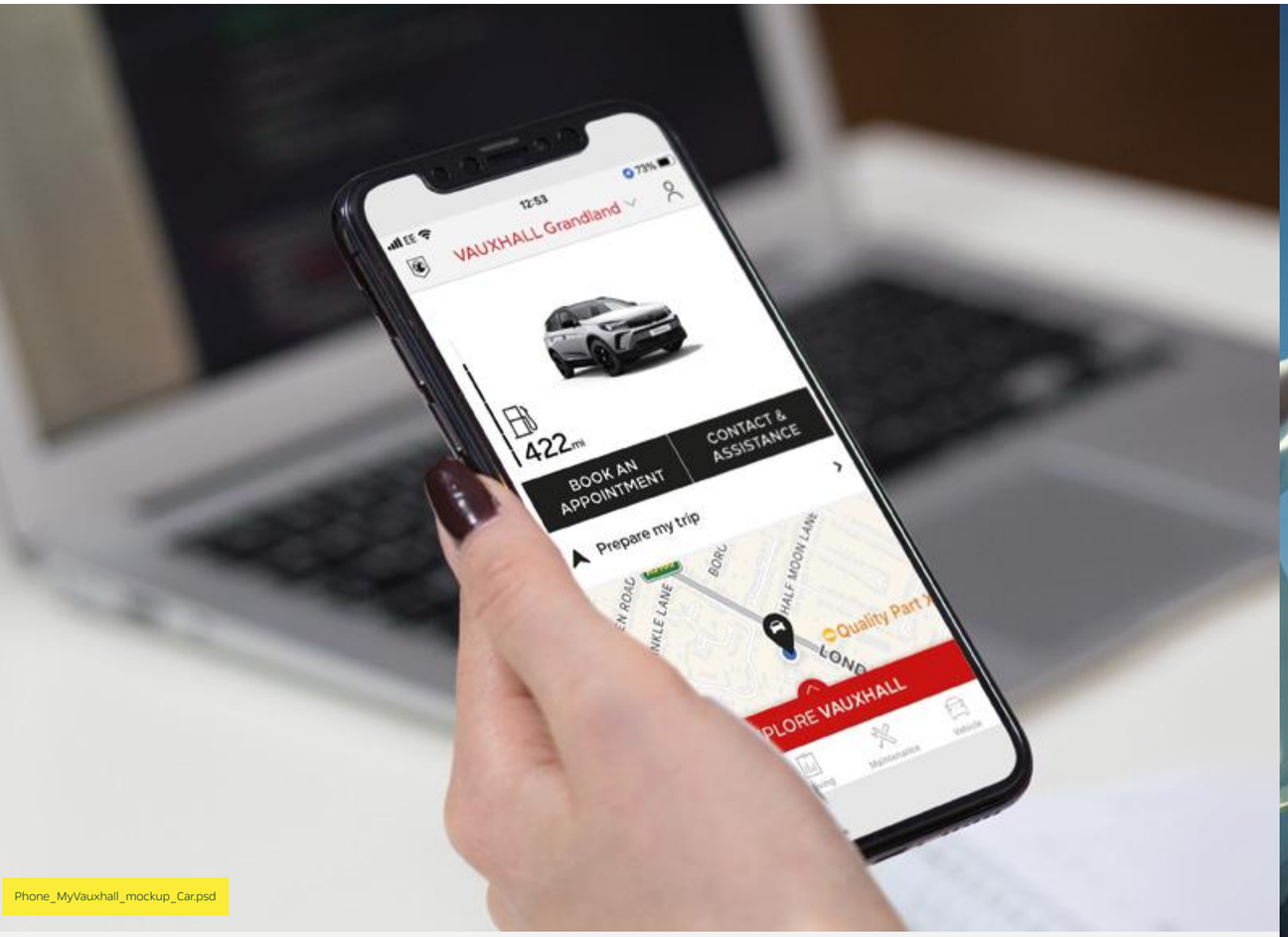
10 Available according to the legislation of the country of circulation

11 Only information from partner parking lots and service stations is displayed.

12 Allows sending the route defined in the MyVauxhall app to the vehicle's navigation system.

VAUXHALL CONNECTED SERVICES

	YES	GS	ULTIMATE	GSE
VAUXHALL CONNECT PLUS INCLUDED FOR 6 MONTHS THEN £8.99/ MONTH OR £89/YEAR[1,7]	●	●	●	●
Safety & Assistance				
Connected Alarm[8]	○	●	●	●
Remote Control				
Lock/unlock doors remotely	●	●	●	●
Activate lights remotely	●	●	●	●
Activate horn remotely	●	●	●	●
My trip report	●	●	●	●
Find my car	●	●	●	●
Connected Navigation[9]				
Natural voice recognition	●	●		
Voice assistant (chatGPT, latest knowledge upgrade)	●	●		
Maps Update OTA	●	●		
Geofencing	●	●		
Live Weather	●	●		
Live Traffic	●	●		
Vauxhall Live Speedcams[10]	●	●		
TomTom Search (Online POI search)	●	●		
Fuel Finder (Service Station and Fuel price)[10]	●	●		
Charging Station finder	●	●		
Off Street parking[10]	●	●		
On Street Parking [10]	●	●		
Send to Nav[11]	●	●		
Electric experience				
EV-Trip planer[3]	●	●		
EV Routing Embedded[9]	●	●		





Explore MyVauxhall

Ready to make life easier? Meet MyVauxhall – your one-stop shop for everything Vauxhall.

Plan journeys from the comfort of your armchair. View your next scheduled service, book a vehicle repair, access your handbook and much more!

Also if you drive an electric vehicle, you'll love our e-Remote Control app feature. Use it to pre-condition your cabin temperature before journeys – and maximise your charge. Or pre-schedule charging times at night, and benefit from cheaper electricity.

Download MyVauxhall now!

COMPANY CAR DRIVER AND FLEET INFORMATION

BENEFIT IN KIND COMPANY CAR TAXATION*

The car benefit charge will be the car's list price (including VAT, options and accessories fitted, delivery to Retailer and number plates, but excluding Vehicle Excise Duty and new vehicle first registration fee) multiplied by the percentage charge for the CO_2 emissions band in which the car falls (see table opposite). Multiply this figure by your personal income tax rate (20% ** for Basic Rate, 40% ** for Higher Rate) to calculate your annual benefit in kind tax liability.

BENEFIT IN KIND TAXATION FOR PLUG-IN HYBRID*

For Plug-in Hybrid vehicles that are registered between 1 January 2025 and 5 April 2028 and fall under emission standard Euro 6e-bis, the Benefit in Kind banding will be determined by electric range.

GENERIC EXAMPLE:

Electric vehicle: 0g/km CO_2

On-the-road RRP	£23,985.00
Deduct: Vehicle Excise Duty	-£10.00
New vehicle first registration fee	-£55.00
Effective list price	£23,920.00
Add: Optional two-coat metallic paint	£600.00
List price for tax purposes (P11D value)	£24,520.00
Car benefit charge 2026-27 tax year (4%)	£980.80
Benefit in kind tax liability	
Basic Rate (20%) tax payer	£196.16
Higher Rate (40%) tax payer	£392.32*

* Please note this Price Guide provides taxation information as a guide only. Vauxhall does not provide taxation guidance. Drivers should always take professional advice on their own tax position.

** Excludes residents of Scotland.

To calculate your own personal liability, click the link **Vauxhall BiK Tool**

†Correct at time of issue.

CO_2 (G/KM)	ELECTRIC RANGE (MILES)	% 2026-27 TAX YEAR
0	–	4%
1-50	>130	4%
1-50	70-129	7%
1-50	40-69	10%
1-50	30-39	14%
1-50	<30	16%
51-54	–	17%
55-59	–	18%
60-64	–	19%
65-69	–	20%
70-74	–	21%
75-79	–	21%
80-84	–	22%
85-89	–	23%
90-94	–	24%
95-99	–	25%
100-104	–	26%
105-109	–	27%
110-114	–	28%
115-119	–	29%
120-124	–	30%
125-129	–	31%
130-134	–	32%
135-139	–	33%
140-144	–	34%
145-149	–	35%
150-154	–	36%
155-159	–	37%
160-164	–	37%
165-169	–	37%
170+	–	37%

VEHICLE EXCISE DUTY†

The amount of Vehicle Excise Duty (road fund licence) payable on new cars varies depending on the level of carbon dioxide (CO_2) emissions produced by the vehicle. CO_2 emissions are measured in grams per kilometre (g/km) travelled and divided into 13 charging bands shown in the table below.

A 'first year rate' of Vehicle Excise Duty, shown in the table below, is payable on all new cars. From the second license year, the standard rate of vehicle tax will apply.

EXPENSIVE CAR SUPPLEMENT

PETROL, DIESEL and ALT. FUEL VEHICLES

Petrol, diesel or alternative fuel vehicles registered on or after 1 April 2017 with a list price over £40,000 (including factory-fitted options) will attract the standard VED rate plus the Expensive Car Supplement for five years, starting from the second license year.

ELECTRIC, ZERO EMISSION VEHICLES

Electric / zero emission vehicles registered on or after 1 April 2025 with a list price over £50,000 (including factory-fitted options) will attract the standard VED rate plus the Expensive Car Supplement for five years, starting from the second license year.

CO_2 (G/KM)	PETROL/ DIESEL (RDE2)/ ALTERNATIVE FUEL/ZERO EMISSION CARS	DIESEL CAR (RDE2)
0	£10	£10
1 to 50	£115	£135
51 to 75	£135	£280
76 to 90	£280	£365
91 to 100	£365	£405
101 to 110	£405	£455
111 to 130	£455	£560
131 to 150	£560	£1,410
151 to 170	£1,410	£2,270
171 to 190	£2,270	£3,420
191 to 225	£3,420	£4,850
226 to 255	£4,850	£5,690
Over 255	£5,690	£5,690

FLEET TOOLBOX

The Fleet Toolbox has a host of useful calculators, comparators, interactive listings and information.

Click the link for more information
Vauxhall Fleet Tool Box

CONTACT VAUXHALL FLEET

Please contact one of our dedicated sales teams who will be happy to help with your particular enquiry.

FLEET DECISION MAKERS

Depending on the size of your fleet of vehicles, we have a dedicated team to handle your enquiries. The lines are open Monday to Friday excluding Bank Holidays.

1-24 vehicles
Call: 0203 885 4560 (8:30am – 5:00pm)
Email: **enquiries@stellantis-fleet.co.uk**

50+ vehicles
Call: 0203 885 4562 (8:30am – 5:00pm)
Email: **enquiries@vauxhallfleet.co.uk**

Special Vehicles (Police, Fire and Ambulance)
Email: **psvo@stellantis.com**

For more information visit
vauxhall.co.uk/business/fleet/overview.html

FURTHER INFORMATION

ON-THE-ROAD PRICES

To eliminate uncertainty about hidden costs when buying a new car, Vauxhall publishes on-the-road recommended retail prices (RRP) and these are shown in the pricing tables within this price guide. These prices include VAT, number plates and delivery to Retailer of £900.00 (including £150.00 VAT), 12 months' Government Vehicle Excise Duty and the DVLA new vehicle first registration fee of £55.00.*

Please note: The on-the-road recommended retail price (RRP) does not include fuel supplied by the Retailer, motor insurance or any other goods or services supplied by agreement between the Retailer and the customer.

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: 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.

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 60,000 miles limitation
- Vauxhall Assistance for 12 months from first registration
- Six years' body panel anti-perforation warranty

Please note: Warranty is only available 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 for 12 months from first registration and covers everything from accident assistance, roadside recovery and 'at home' service to flat tyres. For even more peace of mind, on fully electric models, the cover is extended** to 3 years. Even more reason for you to stay calm and let us take care of everything should the need arise. With Vauxhall Assistance help is literally just a free† phone call away, 24 hours a day, 365 days a year!

LEASYS

LEASYS UK

Leasys is the proud Business Contract Hire partner of Vauxhall and consequently, can provide quick vehicle delivery to keep your business mobile. Specialised in Medium to Long-Term Leasing options and Fleet Management solutions for businesses of all sizes, Leasys lead mobility by offering sustainable and innovative solutions designed around customers, for a best-in-class experience. Their team of experts can personally support you and provide dedicated consultation. Leasys is equally owned by Stellantis and Crédit Agricole Consumer Finance and is a member of the British Vehicle Rental and Leasing Association (BVRLA). For further information, please contact your local Vauxhall Retailer or visit **leasys.com/uk**

EXPENSIVE CAR SUPPLEMENT

Electric and zero emission vehicles registered on or after 1 April 2025 with a list price exceeding £50,000 will attract the standard rate, plus Expensive Car Supplement five years from the start of the second license.

Petrol, diesel or alternative fuel vehicles registered on or after 1 April 2017 with a list price exceeding £40,000 will attract the standard VED rate plus the Expensive Car Supplement for five years, starting from the second license year.

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/owners/information-and-safety/accident-management.html**

VAUXHALL FLEXCARE – SERVICE PLANS AND EXTENDED WARRANTY

Designed for your peace of mind. A collection of extended warranty and service plans to match the way you drive.

EXTENDED WARRANTY

An extended warranty for your Vauxhall offers you similar cover for material or manufacturing defects beyond the original warranty period on the vehicle. By choosing an official Vauxhall Extended Warranty, we guarantee that any repairs you need are carried out by Vauxhall trained technicians using genuine Vauxhall parts.

SERVICE PLANS

There's no need to worry about budgeting for your next service. Simply take out a Vauxhall Fixed Price Service Care Plan. You can then focus on the more important things in life, knowing your servicing costs are taken care of. For more information, click on the link below or call us on 0345 600 2065. See **www.vauxhall.co.uk/owners/maintenance-and-repair/servicing/flexcare.html**

FLEXICARE SERVICE PLANS

There' s no need to worry about budgeting for your next service. Simply take out a Vauxhall Fixed Price Service Care Plan, flexible to suit all needs. Visit **vauxhall.co.uk/owners/maintenance-and-repair/servicing/flexcare.html**

VAUXHALL INSURANCE WITH ADDED REASSURANCE

Join the family or find out more about Vauxhall Insurance Services by contacting our insurance team on 0330 678 1130††, or visit: **vauxhall.co.uk/offers-finance/insurance.html**

VAUXHALL ACCESSORIES

From the small things that make life easier to the big things that make life exciting – personalise your Vauxhall with Vauxhall Accessories. So what are you looking for? A device holder, roof box, or even splash guards? Whatever it is we've got the solution for you. With our huge accessory range, all tailor-made for your Vauxhall and come with a full year's warranty. For further details visit your local Retailer or see **vauxhall.co.uk/owners/accessories.html**

PROTECTING THE ENVIRONMENT

Vauxhall's commitment to the environment is demonstrated by our products' many environmental awards. For even more information on Vauxhall's efforts to achieve an environmentally sustainable future, and how to dispose of your end-of-life vehicle, see **vauxhall.co.uk/discover/sustainability**

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**

*Correct at time of issue. **Terms and conditions apply. Please click **here** for full terms and conditions. †Mobile phone users will be charged at their standard tariff. ††Calls may be recorded. Vauxhall Insurance Services is a trading name of Europa Group Limited which is authorised and regulated by the Financial Conduct Authority. Europa Group Limited's Financial Services Register number 309794. Registered as a limited company in England and Wales No 03279177. Registered Office: Europa House, Midland Way, Thornbury, Bristol, BS35 2JX.



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Model shown is MY25A specification

VAUXHALL

For more information call **0800 026 0034**

For Fleet enquiries call **0203 476 2268**

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