

EQS SUV
THIS IS FOR
PIONEERS.



This is for pioneers.

Groundbreaking and unique – the EQS SUV. The first all-electric luxury SUV from Mercedes-EQ with space for up to seven people. First-class comfort, innovative features like the MBUX Hyperscreen, and almost silent driving performance. A pioneer on the road – the EQS SUV combines the elegant driving experience of the EQS Saloon with the spaciousness of an SUV.





Electric mobility in grand style.

A vehicle that sets new standards. Multimedia entertainment for the rear-seat passengers and high-quality materials all the way back to the third seat row. Wherever you sit in the EQS SUV, its comfort and stylish appeal may make you reluctant to get out again.

A pioneer on the road.

Spacious and elegant – no longer a contradiction in terms. The new EQS SUV reinvents the SUV idea. An aerodynamically optimised design with an elegantly dynamic silhouette makes for an exceptional appearance, while also ensuring efficient, smooth performance on any road surface.



Anything but ordinary.

Look the future of mobility in the eye. At the front end, the hallmark radiator grille of the Mercedes-EQ family with Mercedes-Benz pattern, together with the DIGITAL LIGHT headlamps, create an unmistakably futuristic look.





The new lightness of size and comfort.

The EQS SUV sets new standards in digital driving comfort. In the cockpit, the MBUX Hyperscreen with zero-layer technology spans the entire width of the dashboard. And highlights such as integrated massage seats and an innovative HEPA air filter system ensure outstanding comfort while driving.

Welcome to the future of electric mobility.

Elegant and stylish in every detail – the exterior of the EQS SUV boasts an array of unique design highlights. Most striking of all are the tail lamps in a 3D helix design, flush-fitting door handles and illuminated running boards.





True greatness comes
from within.

Space for life – whether for big families or big shopping sprees, the vast space inside the EQS SUV is variable and versatile. A third seat row is available as an option, creating space for up to seven passengers.



Long range – short charging time.

The EQS SUV combines high performance with high efficiency. You can achieve an electric range of up to 672 km (WLTP), depending on the motor, while also doing your bit for the environment. Because Mercedes me Charge not only affords you access to a global infrastructure of sophisticated charging stations, it also includes the Green Charging service – so you can be sure that any energy you use for charging will be compensated for by feeding an equivalent amount of energy from renewable sources into the grid.

EQS SUV 450+ | WLTP: electric energy consumption in kWh/100 km (combined): 22.7–18.2; CO₂ emissions in g/km (combined): 0.¹

¹The electric energy consumption and range were determined on the basis of Regulation (EU) 2017/1151.





MBUX multimedia system.

First-class entertainment and information – experience exciting entertainment with highlights such as the MBUX multimedia system with MBUX Hyperscreen and zero-layer user interface, the MBUX Augmented Reality Head-up Display, and the MBUX Rear Seat Entertainment system. All that remains is to decide whether to sit in the first or second seat row.



Assistance systems.

Intelligent features in your EQS SUV help you make the most of the vehicle's capabilities. Driving assistance systems and a range of drive programs encourage an energy-saving and anticipatory driving style. And efficiency-enhancing recuperation means you get the maximum out of your vehicle.

Our driver assistance and safety systems are aids; they do not relieve you of your responsibility as the driver. Please take note of the information in the Operator's Manual and the system limits described therein.



Multicontour seats for driver and front passenger.

Give yourself a treat: these seats combine a wealth of adjustment options with exclusive feel-good extras. Individually inflatable air chambers ensure an ideal seating position and outstanding lateral support. The soothing massage effects, optionally with comforting warmth, make every journey a pleasure.



Exclusive trim elements.

High-quality, timeless, luxurious – the interior is a master class in aesthetics, featuring exclusive trim elements such as open-pore wood with Mercedes-Benz pattern in aluminium.



Rear axle steering with 10° steering angle adjustment.

See why Mercedes-Benz leads the way when it comes to parking, too – the rear axle steering adjusts the steering angle by up to 10° and significantly reduces the turning circle. You'd be forgiven for thinking that you were in a compact car when manoeuvring. At higher speeds, on the other hand, you drive with the effortless superiority afforded by the long wheelbase.



Illuminated running boards.

The illuminated running boards make it easier to get into your new EQS SUV. As well as making a visual statement, they are aerodynamically optimised.

Standard equipment.

Powerful SUV design meets style-defining Mercedes-EQ elements. These include the characteristic 'black panel' radiator grille and flush-fitting door handles, as well as robust wheel arch liners and 20-inch light-alloy wheels. So even the standard equipment reflects your sense of luxury and innovation.

Electric Art Line.

An ingenious take on superior luxury – the Electric Art exterior accentuates your vehicle's design. Large trim elements in chrome and 21-inch light-alloy wheels emphasise the impressive dimensions. With the Electric Art interior, you can feel progressive luxury in every fibre of the interior. Attractive comfort seats and elegant contour lighting invite you to take your place behind the multifunction steering wheel in nappa leather. In addition, the ambient lighting orchestrates an array of atmospheric colour concepts.

AMG Line.

Underline the dynamic side of your vehicle with the expressive styling of the AMG Line. Combine the unmistakable purpose design with the sporty genes of Mercedes-AMG. The AMG Line interior lends your Mercedes a more visible and tangible sense of sportiness. In addition to the progressive aesthetics of the interior, the multifunction sports steering wheel with flattened bottom section and perforated grip area enhances driving pleasure. Sports seats with a dynamic seat upholstery layout give you excellent lateral support.

Night Package.

The Night Package lends even more expression to your vehicle's powerful exterior design. Numerous features are finished in black or black chrome, creating contrasts or flowing transitions, depending on your choice of paint finish. Whatever you choose, it puts your individual stamp on the vehicle.

Images may show optional extras that are not part of the described equipment lines.





The new power of electric mobility.

The Electric Vehicle Architecture from Mercedes-EQ provides for a wide range of maximum total outputs from **XXX** to **XXX** kW. All EQS SUV models have an electric powertrain (eATS) on the rear axle, while the versions with 4MATIC also have an eATS on the front axle. In the 4MATIC models, the Torque Shift function ensures intelligent, continuously variable splitting of the drive torque between the rear and front electric motors.



Mercedes-Benz Wallbox.

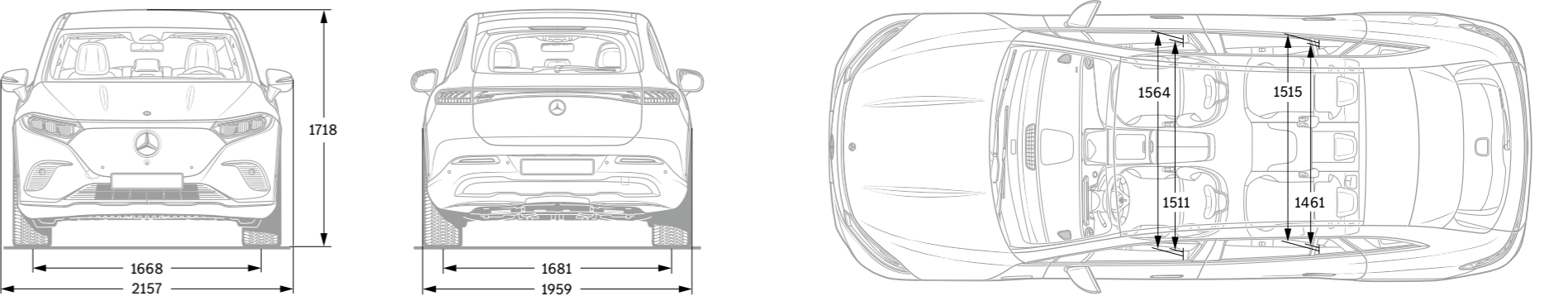
Charge your new EQS SUV easily and in style at home using the Mercedes-Benz Wallbox with a charging capacity of up to 22 kW.¹ The product can receive over-the-air software updates and is easily controllable via the Mercedes me App² on your smartphone. The integrated safety components (e.g. 6mA DC residual current detector) provide additional protection for the vehicle, the house wiring and the Wallbox.

¹22 kW charging may require certain optional extras, depending on manufacturer and vehicle, and must be adapted to the upstream house wiring. If this is not the case, the Wallbox automatically charges the vehicle using the optimum charging capacity. ²Use of the remote functions of the Mercedes-Benz Wallbox requires the Mercedes me App, a personal Mercedes me ID and consent to the Terms of Use for the Mercedes me connect services.

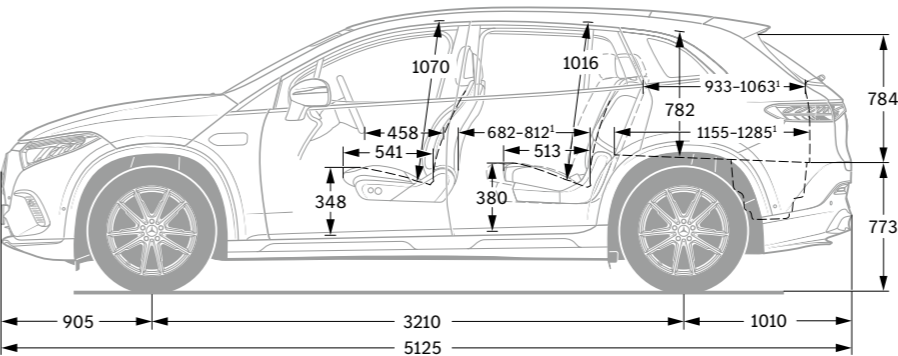
Technical data.

Electric motors			
450+	4MATIC electric motors		
	450	500	580
Electric motor			
Rated output (kW [hp] at rpm)	265	330	400
Electric range¹ min.–max. (km) (WLTP)	544 - 672	515 - 616	515 - 615
Acceleration from 0 to 100 km/h (s)	6.7	5.2	4.6
Top speed (km/h)	210	210	210
Consumption and emissions			
Combined electric energy consumption²·³ max.–min. (kWh/100 km) (NEDC)	22.7 - 18.2	24.1 - 19.9	24.1 - 20.0
Combined CO₂ emissions³·⁴ (g/km)	0	0	0
Emission class⁵	Zero Emission	Zero Emission	Zero Emission
HV battery¹			
Usable capacity (kWh)	108.4	108.4	108.4
Max. charging capacity DC (kW)	200	200	200
Max. charging capacity AC (kW)	22	22	22
DC charging time 10–80% SOC (net) (min)	31	31	31
AC charging time 10–100% SOC (net) Wallbox/public 11 kW WEU (h)	5hrs 30mins	5hrs 30mins	5hrs 30mins
AC charging time 10%–100% SOC (net) at household socket 2.3 kW (h)	11hrs	11hrs	11hrs

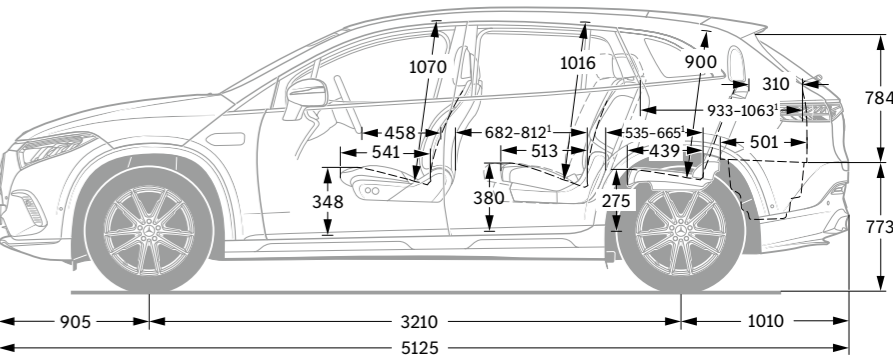
Dimensions.



Standard equipment



With 3rd seat row (optional)



¹The stated figures are the determined “WLTP CO₂ figures” pursuant to Article 2 No. 3 of Implementing Regulation (EU) 2017/1153. Fuel consumption figures have been calculated on this basis. Electric energy consumption [and range] determined on the basis of Regulation (EU) 2017/1151. ²The certified electrical consumption is generally determined with maximum AC charging capacity with a Mode 3 cable. It is therefore recommended to charge vehicles with a HV battery wherever possible at a Wallbox or an AC charging station with a Mode 3 cable in order to achieve shorter charging times and better charging efficiency. ³The stated figures were determined according to the prescribed measurement method. They constitute the “NEDC CO₂ figures” pursuant to Article 2 No. 1 of Implementing Regulation (EU) 2017/1153. Fuel consumption figures have been calculated on this basis. Eelectric energy consumption was determined on the basis of Regulation (EC) 692/2008. ⁴The stated figures are the “measured NEDC CO₂ figures” pursuant to Article 2 No. 2 of Implementing Order (EU) 2017/1153, determined in compliance with Appendix XII of Directive (EC) No. 692/2008. Fuel consumption figures have been calculated on this basis. Electric energy consumption was determined on the basis of Directive (EC) No. 692/2008. As a result of statutory changes to the applicable test methods, higher figures may have been entered in the vehicle’s certificate of compliance – a document relevant to vehicle registration and vehicle tax. ⁵Determined on the basis of the measured CO₂ emissions, taking account of the vehicle mass. Further technical data may be found at www.mercedes-benz.com.mt

¹Movable rear bench seat. All figures in millimetres. The illustrated dimensions are mean values. They are valid for vehicles in basic specification and in unladen condition.



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