



The all-electric EQS Saloon

Mercedes-Benz



Defining electric.

In the all-electric EQS, the pioneering synthesis of luxury and a holistic approach becomes reality. As the first Mercedes-Benz saloon to be designed for electric drive from the ground up, the EQS impresses with the sensual purity of its elegant one-bow design and coupé-like silhouette. The athletic overall appearance is rounded off by high-quality 55.9 cm (22-inch) 5-twin-spoke light-alloy wheels¹ and futuristic LED tail lamps in a 3D helix design.



¹Optional equipment depending on the individual configuration.



First of a new era.

From A to B to anywhere: the EQS has a range of up to **XXX** kilometres [WLTP]¹. And you can top up your energy level in next to no time: the charging system of the EQS makes fast charging of its high-voltage battery at 200 kW possible.

Mercedes-Benz EQS XXX | Energy consumption combined: XX.XX-XX.XX kWh/100 km | CO₂ emissions combined: XXX-XXX g/km | CO₂-Class: XXX.¹

¹The specified values were determined in accordance with the prescribed measurement procedure WLTP (Worldwide harmonized Light-duty vehicles Test Procedures). The energy consumption and CO₂ emissions of a passenger car depend not only on the efficient utilisation of fuel or the respective energy carrier by the car, but also on the driving style and other non-technical factors.



From another Star.

The new radiator grille with chrome applications and the iconic Mercedes-Benz star mounted on the bonnet represents a commitment to the brand's highest standards. And nowhere is this commitment more impressively evident than on the front of the EQS. High-quality, prominent and with the greatest attention to detail, it helps to make the best first impression you could wish for.



Turning point.

The electromechanical rear-axle steering in the EQS ensures effortlessly superior handling at all times as standard. It influences handling in three ways: a smaller turning circle in town, more dynamism on bends and increased stability at high speeds. The standard steering angle of 4,5 degrees can be easily increased to 10 degrees which minimises the turning cycle to 10.9 m thanks to an optional over-the-air update.

Mercedes-Benz EQS XXX | Energy consumption combined: XX.XX-XX.XX kWh/100 km | CO₂ emissions combined: XXX-XXX g/km | CO₂-Class: XXX.¹

¹The specified values were determined in accordance with the prescribed measurement procedure WLTP (Worldwide harmonized Light-duty vehicles Test Procedures). The energy consumption and CO₂ emissions of a passenger car depend not only on the efficient utilisation of fuel or the respective energy carrier by the car, but also on the driving style and other non-technical factors.



Luxury update.

The EQS also remains consistently visionary in terms of interior design. The MBUX Hyperscreen with its three displays behind a curved surface of real glass is the digital heart in the high-quality interior of the EQS. A head-up display¹ with augmented reality improves safety and comfort in equal measure. And thanks to uncomplicated over-the-air updates you can subsequently activate or even order new optional functions, for example special drive programs such as Teenage Drive Mode.

¹Optional equipment depending on the individual configuration.

A detailed view of the interior of a Mercedes-AMG EQS. The image shows the driver's side, featuring a large, curved digital display for the instrument cluster and infotainment system. The steering wheel is black with a perforated leather texture and the Mercedes-Benz logo in the center. The dashboard and door panels are dark with red stitching. The overall lighting is dim, with the digital displays providing the primary light source.

True athleticism comes from within.

Even at first glance the AMG Line Interior¹ for the EQS promises the greatest possible dynamism through intuitive operation. The sports seats, the sports steering wheel with perforated leather and galvanised shift paddles as well as exclusive AMG materials ensure impressive driving pleasure even before the Start button is pressed.

¹Optional equipment depending on the individual configuration.

A close-up, artistic shot of a car's interior air vent. The vent is circular with multiple slats, and a bright blue light emanates from its center. The surrounding car interior is dark, with a blue leather-like trim visible at the top. The background is a deep blue night sky filled with numerous small, bright stars, creating a celestial atmosphere.

Even the interior air is the highest quality.

The issue of interior air quality was also taken to the next level in the development of the EQS. With a filter efficiency of up to 99.65%, the HEPA (High Efficiency Particulate Air) fine dust filter¹ can remove the finest particles such as pollen and fine dust from the incoming air and can reduce unpleasant odours.

The result is a new feel-good climate, thanks to ENERGIZING AIR CONTROL Plus¹.

¹Optional equipment depending on the individual configuration.

Driving Assistance Package Plus with Automatic Lane Change.

Enjoy the benefits of partially automated driving. Systems such as Active Distance Assist DISTRONIC or Active Blind Spot Assist can support you in the right situation, warn you if there is a risk of collision and intervene if necessary. The intelligently networked sensor system uses cameras, radar and ultrasound to register your vehicle's surroundings. Setting turn signal indicators, changing lane and regulating speed: Automatic Lane Change does all this for you when changing lanes on motorway-like roads.^{1, 2}



¹ Optional equipment depending on the individual configuration.

² Our driver assistance and safety systems are aids and do not relieve you of your responsibility as the driver. Please take note of the information in the Owner's Manual and the system limits which are described therein.



Parking Package with Remote Parking functions.

This allows you to climb in and out of the vehicle easily outside the parking space – the system automatically manoeuvres your vehicle into the space and back out again. You monitor the parking procedure from the outside and can control it via smartphone. This makes parking much more relaxed and prevents minor damage when opening the door.¹ Moreover, with just one memory operation, the Memory Parking Assistant¹ remembers the route to and from your regular parking space automatically.

Mercedes-Benz EQS XXX | Energy consumption combined: XX.XX-XX.XX kWh/100 km | CO₂ emissions combined: XXX-XXX g/km | CO₂-Class: XXX.²

¹Optional equipment depending on the individual configuration. ²The specified values were determined in accordance with the prescribed measurement procedure WLTP (Worldwide harmonized Light-duty vehicles Test Procedures). The energy consumption and CO₂ emissions of a passenger car depend not only on the efficient utilisation of fuel or the respective energy carrier by the car, but also on the driving style and other non-technical factors.



Active ambient lighting.

Experience a technological leap with active ambient lighting¹. It combines visual appeal with innovative driver information and an expanded range of functions. All-round light strips and trim elements merge to form an additional level of lighting that also incorporates and visually supports the driving assistance systems².

¹Optional equipment depending on the individual configuration.

²Our driver assistance and safety systems are aids and do not relieve you of your responsibility as the driver. Please take note of the information in the Owner's Manual and the system limits which are described therein.



Burmester® 3D surround sound system with Dolby Atmos®.

Experience more audio performance with the Burmester® surround sound system with Dolby Atmos®¹. The high-quality speakers deliver an impressive surround sound. You can specifically optimise them for the front and rear seats to intensify your listening experience.

¹Optional equipment depending on the individual configuration.

Innovative materials and trim elements.

Progressive luxury, highly exclusive: with the optional Exclusive Nappa Leather Package¹ you get to enjoy a truly first-class ambience. The tasteful interplay between neva grey comfort suspension seats, biscay blue elements and details in rosé gold is as exciting as electric driving itself. The highlights also include the illuminated designer seat belt buckles.

Rear Seat Comfort Package Plus.

Transform your rear compartment into a first-class lounge with multicontour seats in a unique, luxurious design and designer seat belt buckles. The seat heating plus and headroom and shoulder heating provide cosy warmth, relieve tension particularly gently and increase well-being.¹

¹Optional equipment depending on the individual configuration.

MBUX High-End Rear Seat Entertainment System.

Enjoy first-class entertainment: that means entertainment via two fully integrated high-resolution 29.5 cm (11.6-inch) displays. Even in the rear, this gives you the full MBUX experience with direct access to vehicle functions. You have a choice of touch or voice input when operating the system.¹



Fully electric, fully networked: the EQS with Digital Extras.

Thanks to the wide choice of Digital Extras with Remote & Navigation Services and Mercedes me Charge, your EQS is fully networked. Handling processes at charging stations, planning the ideal route incl. charging stops, pre-entry climate control of the interior and protecting personal data when changing driver –

you can easily control everything via your smartphone. Navigation with Electric Intelligence is tailored to the requirements of electric driving and calculates, for example, the expected charging costs for the entire route.

The use of the Digital Extras requires the permanent acceptance of the Terms of Use for Digital Extras and the Mercedes me ID Service Terms in their applicable versions, the permanent pairing of the vehicle with the Mercedes-Benz user account and – if applicable – the activation of the Digital Extras. Upon expiry of the term, the Digital Extras can be renewed for a fee in the Mercedes-Benz Store provided they are still offered for the corresponding vehicle at that point. Furthermore, there may be additional prerequisites or restrictions for the usage of some Digital Extras, such as a separate customer owned contract with a third party provider (e.g., streaming, conclusion of a data contract for “Comfort Data Volume”) or selected third party products (e.g., smartphone, smartwatch). As an alternative to



The convenience of the EQS begins with charging.

Mercedes me Charge gives you convenient access to public charging stations from different providers. Across national borders! You can start the charging process very easily via the in-car MBUX. Using the Mercedes me Charge charging card, or the Mercedes-Benz App. With Plug & Charge you can authenticate yourself only via the charging cable at selected charging stations. Billing is done automatically via

the payment method stored in your Mercedes me Charge account. Charge up – and on you go. Mercedes me Charge also provides access to the fast charging stations of IONITY’s pan-European fast charging network. Our EQS Saloon customers can also use IONITY’s fast-charging stations free of charge for one year from initial activation of Mercedes me Charge with “IONITY Unlimited”.

the “Comfort Data Volume” a customer owned data volume (e.g., mobile hotspot) must be used depending on the generation of your multimedia system. First activation of the services is possible within one year from first vehicle registration or commissioning by the customer, whichever comes first. Information on personal data processed for the use of Digital Extras may be found in the Digital Extra privacy policy. The connection of the communication module to the mobile network, including the emergency call system, depends on the respective network coverage and availability of the network providers.

AMG Line.

The powerful styling of the AMG Line Exterior includes the AMG front apron in A-wing design and the rear apron in diffuser look. 20-inch AMG light-alloy wheels emphasise the athleticism of your vehicle even when stationary. The multifunction sports steering wheel in nappa leather, flattened at the bottom and perforated in the grip area, enhances the driving pleasure. Sports seats support your good lateral support with pronounced side bolsters. Topstitching in red accents the entire interior.¹



Electric Art exterior.

Luxury in its most advanced form: With the Electric Art exterior, chrome trim elements set elegant accents all round. Even when stationary, impressive 19-inch light-alloy wheels signal a superior performance. Status-defining: the radiator shell with chrome applications and an upright Mercedes star on the bonnet.¹

¹Optional equipment depending on the individual configuration.



Electric Art interior.

The Electric Art interior promises progressive luxury in every fibre. Shapely comfort seats with contour lighting invite you to take a seat behind the multifunction steering wheel in nappa leather. Seat covers in ARTICO man-made leather harmonise with trim elements in lime line structure – atmospherically staged by Ambient Lighting Plus.

¹Optional equipment depending on the individual configuration.



Night Package.

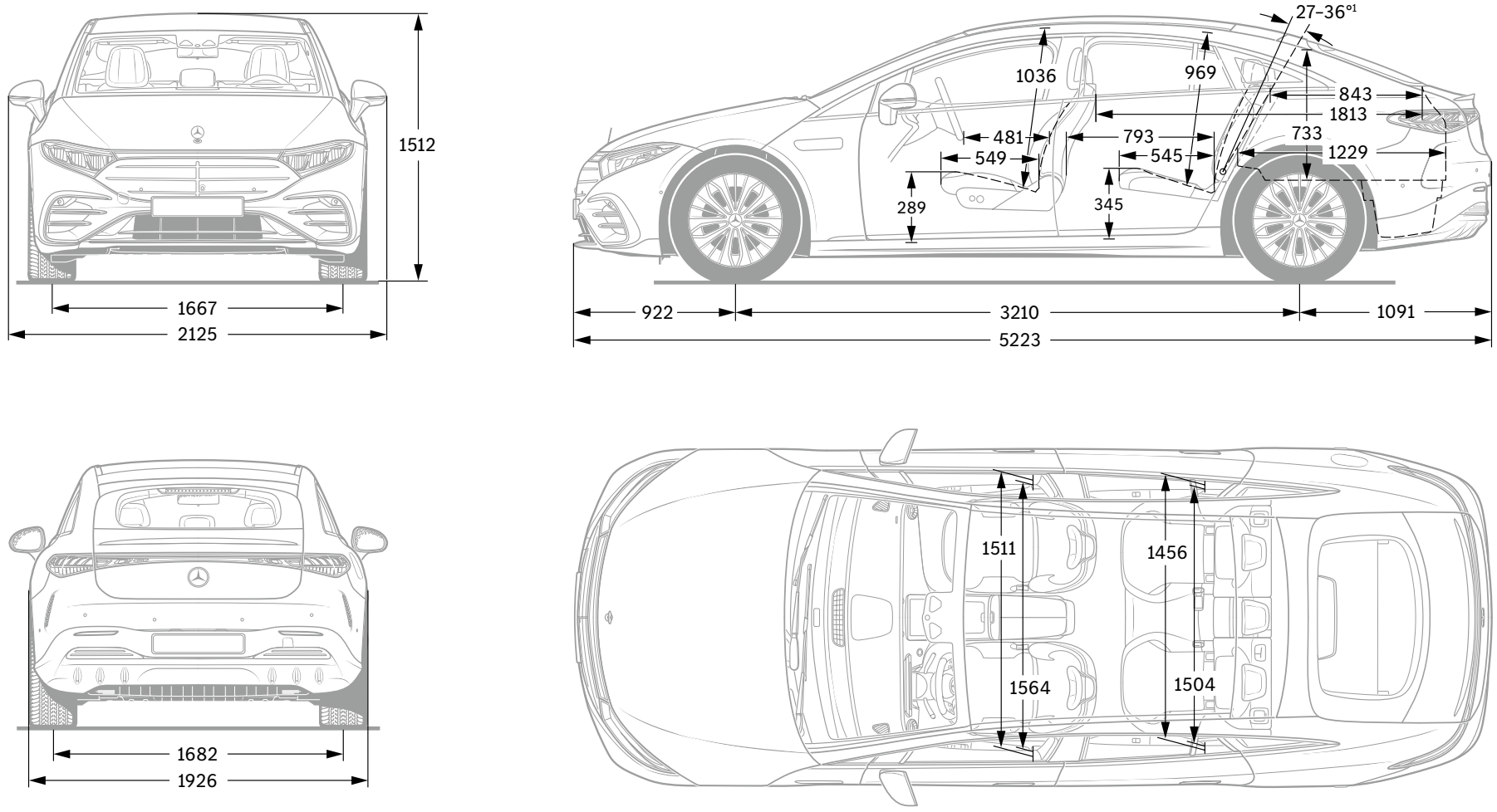
Expressive design elements in black and black chrome enhance your vehicle from the outside. This includes the exterior mirror housings and front and rear trim strips. Tinted windows complete your sporty, individual appearance.¹



Technical data.

	Electric motors			4MATIC electric motors	
	XXX	XXX	XXX	XXX	XXX
Electric motor					
Rated output (kW [hp] at rpm)	XXX	XXX	XXX	XXX	XXX
Electric range ¹ min.–max. (km) (WLTP)	XXX	XXX	XXX	XXX	XXX
Acceleration from 0 to 100 km/h (s)	XXX	XXX	XXX	XXX	XXX
Top speed (km/h)	XXX	XXX	XXX	XXX	XXX
Consumption and emissions					
Combined electric energy consumption ^{2,3} max.–min. (kWh/100 km) (NEDC)	XXX	XXX	XXX	XXX	XXX
Combined CO ₂ emissions ^{3,4} (g/km)	0	0	0	0	0
Emissions class ⁵ /Efficiency class ⁵	XXX	XXX	XXX	XXX	XXX
High-voltage battery ¹					
Usable capacity (kWh)	XXX	XXX	XXX	XXX	XXX
Max. charging capacity DC (kW)	XXX	XXX	XXX	XXX	XXX
Max. charging capacity AC (kW)	XXX	XXX	XXX	XXX	XXX
DC charging time 10–80% SOC (net) (min)	XXX	XXX	XXX	XXX	XXX
AC charging time 10–100% SOC (net) Wallbox/public 11 kW WEU (h)	XXX	XXX	XXX	XXX	XXX
AC charging time 10%-100% SOC (net) at household socket 2.3 kW (h)	XXX	XXX	XXX	XXX	XXX

Dimensions.



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. Power consumption [and range] has/have been determined on the basis of Regulation (EU) 2017/1151. ² The certified power consumption is generally determined at maximum AC charging power with a Mode 3 cable. Wherever possible, it is therefore recommended that vehicles with a high-voltage battery are charged at a wallbox or an AC charging station using a Mode 3 cable, so as to achieve shorter charging times and better charging efficiency. ³ The stated figures were determined according to the prescribed measurement method. These are 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. Power consumption has been determined on the basis of Regulation (EC) 692/2008. ⁴ The 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. Power consumption has been determined on the basis of Directive (EC) No. 692/2008. Owing to legal changes to the relevant test procedures, higher values may be entered in the vehicle's certificate of conformity, which constitutes an authoritative document for vehicle registration and potentially also for motor vehicle tax. ⁵ Determined on the basis of the measured CO₂ emissions, taking into account the mass of the vehicle. For further technical data, please visit [www.xxxxxx.xxx](#)

¹Electrically adjustable rear seat backrest. All figures in millimetres. The dimensions shown are mean values. They are valid for vehicles with standard equipment and in unladen condition.

Please note: changes may have been made to the product since the editorial deadline (11.10.2024). The manufacturer reserves the right to make changes to the design, form, colour and the product specification during the delivery period, provided these changes, while taking into account the interests of the vendor, can be deemed reasonable with respect to the purchaser. Where the vendor or the manufacturer uses symbols or numbers to describe an order or the subject of an order, no rights may be derived solely from these. The illustrations may show accessories and items of optional equipment which are not part of standard specification.

XXXXXXX, XXXXXXX@XXXXXX.XXX, 02-1024

This publication is distributed internationally. However, information regarding statutory regulations, legal requirements and taxation and the consequences thereof applies to the Federal Republic of Germany only and is correct at the time of the editorial deadline. For the definitive latest information, please contact your nearest authorised Mercedes-Benz AG sales partner.

www.xxxxxx.xxx