



The all-electric EQE Saloon

Mercedes-Benz



Defining electric.

From the iconic one-bow design to the innovative MBUX Hyperscreen¹, the EQE Saloon combines sensuous aesthetics with pioneering engineering at the highest level. Experience a new, luxurious era of electric mobility.



¹Optional equipment depending on the individual configuration.

Luxury all along the line.

It's already obvious at first glance: the EQE Saloon embodies a new era. The dominant and characteristic feature is the striking one-bow design – a coupé-like shoulder line that flows from the rear end to the front, emphasising typical EQ features such as the three-dimensional Mercedes-Benz star pattern on the front.



Mercedes-Benz EQE 350 4MATIC | Energy consumption combined: XX.XX-XX.XX kWh/100 km | CO₂ emissions combined: 0 g/km | CO₂-Class: X.¹

¹The specified values were determined in accordance with the prescribed measurement procedure WLTP (Worldwide harmonised 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.

A wide-angle, high-quality photograph of the interior of a Mercedes EQE Saloon, focusing on the driver's side. The image is bathed in a soft, teal-colored light. The central feature is the MBUX Hyperscreen, a large, curved glass panel that houses three OLED displays. The left display shows digital instrument clusters with blue and white graphics. The center display displays a navigation map with a red location pin and various control icons. The right display shows a dark, starry space-themed background. The steering wheel is black with a perforated texture and features the Mercedes-Benz logo in the center. The dashboard and center console are finished with dark, polished wood. The overall design is sleek and modern, emphasizing a high-tech, futuristic feel.

The digital cockpit with futuristic MBUX Hyperscreen.

The MBUX Hyperscreen¹ is the highlight in the cockpit of the all-electric EQE Saloon: behind a curved glass panel are three OLED displays that can be intuitively operated and deliver innovation and brilliance across the full width of the vehicle interior.

¹Optional equipment depending on the individual configuration.



Impressive front end with star pattern.

The distinctive front section in EQ design is characterised by a black panel radiator grille and innovative headlamps. The star pattern¹ in a creative three-dimensional design is integrated into the radiator grille as a visual highlight.

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.



Excellent range. Zero emissions.

You're well on track in the all-electric EQE Saloon: with high operating ranges, short charging times and zero local emissions.



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Remote Parking package and Memory Park Assist.

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.



¹Optional equipment depending on the individual configuration.

Rear-axle Steering.

The rear wheels steer up to 4.5° – either in the opposite direction or in the same direction as the front wheels, depending on the driving speed. You benefit from even more superior roadholding, significantly increased agility and, last but not least, better manoeuvrability – for example when parking.¹



¹Optional equipment depending on the individual configuration.

Electric mobility for all the senses.

Driving with all your senses: sounds that respond dynamically to the way you drive, a sensuous mix of materials and fragancing in the interior ensure that the time you spend in the EQE Saloon is always of the highest quality.¹

¹Optional equipment depending on the individual configuration.

The image shows the interior of a car, focusing on the front seats. The seats are upholstered in white leather with a pattern of small perforations. The door panel on the left is a contrasting blue color and features a silver door handle and a speaker. The background shows a view of a body of water and distant hills through the car's windows.

Perfect restraint.

Eight air chambers and four vibration elements ensure outstanding comfort in the multicontour seats¹. Ten massage programmes in two intensities turn every ride into a wellness program.

¹Optional equipment depending on the individual configuration.



KEYLESS-GO Convenience Package Plus with comfort doors in the front.

Electrically operated comfort doors at the front open and close at the touch of a button – your vehicle holds the door open for you like a chauffeur. Thanks to the power closing function, it closes the doors smoothly and almost silently. You and your passengers will enjoy first-class access and exit comfort.¹

ENERGIZING Air Control Plus.

A HEPA filter effectively helps to reduce air pollution. In addition, the ENERGIZING AIR CONTROL Plus¹ monitors the air quality both inside and outside the vehicle and shows you the result in MBUX. Depending on the measurement value, your Mercedes switches automatically between fresh air and air recirculation mode.

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. Wraparound light strips and trim elements combine to form an additional lighting level. This also supports driving assistance systems² visually, emphasising the intelligence of your vehicle.

DIGITAL LIGHT.

Intelligent foresight: the optional DIGITAL LIGHT¹ headlamp technology with projection function in the EQE Saloon complements the MULTIBEAM LED headlamps with its high-resolution light technology. The light acts in an anticipatory manner, adapting to the course of the road and the traffic situation.

¹Optional equipment depending on the individual configuration.

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²Our driver assistance and safety systems are merely 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.



MBUX Hyperscreen.

Enhance your interior with an impressive design feature. As if cast from a single mould, 3 displays seamlessly blend together beneath a glass panel, creating one large hyperscreen. Bright OLED displays with haptic feedback and the innovative zero-layer interface create a particularly user-friendly experience.¹

¹Optional equipment depending on the individual configuration.



Burmester® surround sound system.

Experience greater audio performance with exquisite Burmester® sound. The high-quality speakers deliver an impressive surround sound. You can specifically optimise this for the front and rear seats to intensify listening pleasure. In addition the specially designed sound experience enhances your electric driving experience.¹

¹Optional equipment depending on the individual configuration.

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. 19-inch AMG light-alloy wheels emphasise the athleticism of your vehicle even when stationary. This is how you show your preference for expressive design.¹

¹ Optional equipment depending on the individual configuration.



Electric Art exterior.

A progressive character: with the Electric Art exterior, trim elements in chrome set elegant accents all around. In addition, 19-inch light-alloy wheels already point to the superior driving performance when the car is stationary.¹



Electric Art interior.

The Electric Art interior promises progressive luxury in every fibre – for example, thanks to seat covers in ARTICO man-made leather or the multifunction sports steering wheel in leather. Ambient lighting and beautifully designed comfort suspension seats with contour lighting enhance the lounge ambience. Large, high-resolution displays characterise the operating and display concept.¹

¹ Optional equipment depending on the individual configuration.



Night Package.

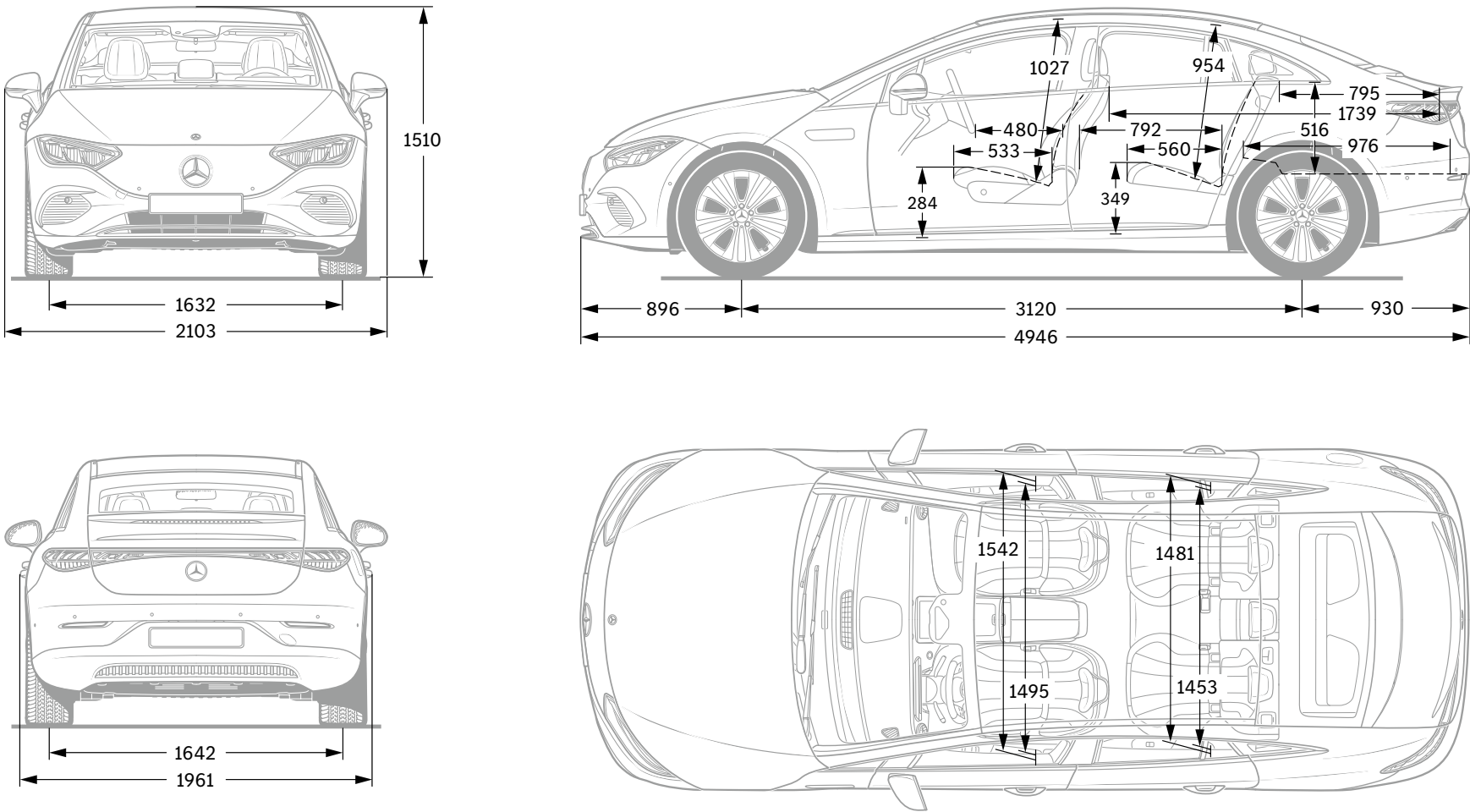
Expressive design elements in black and black chrome enhance your vehicle from the outside. This includes the exterior mirror housings and front and rear trim strips. Tinted windows complete your sporty, individual appearance.¹



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](#)

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