

EQE SUV
THIS IS FOR
NEW LEVELS.



This is for new levels:
The new EQE SUV from Mercedes-EQ.

The new all-electric EQE SUV offers SUV luxury, innovative comfort and individuality for up to five occupants. The design concept behind this SUV variant of the EQE Saloon means that it offers greater flexibility and is one of the most spacious vehicles in its class.





A face you will not forget: Black Panel.

The front is consolidated into a single Black Panel unit and confidently displays the distinctive face of the new vehicle generation of Mercedes-EQ. If you wish, you can also have the Black Panel front with the attractive Mercedes-Benz pattern¹, a three-dimensional star pattern. Distinctively complemented by DIGITAL LIGHT¹.

¹Optionally selectable equipment depending on configuration.

A question of performance when it comes to design and aerodynamics, too.

The EQE SUV impresses as a luxurious performer with a dynamic silhouette, puristic design and considerable aerodynamic finesse. The electrically retractable door handles¹ ensure low wind resistance and very good noise comfort. On top of that the expected electric range is up to **XXX** km (according to WLTP)^{2,3}.

EQE SUV **XXX** | WLTP: electric energy consumption in kWh/100 km (combined): **XXX-XXX**;
CO₂ emissions in g/km (combined): 0.³

¹Optionally selectable equipment depending on configuration.

²Depending on vehicle equipment and configuration for European vehicles (except AMG models).

³The electric energy consumption and range were determined on the basis of Regulation (EU) 2017/1151.



The EQE SUV is full of ideas, from whatever perspective.

There's lots happening at the back, too, for example in the form of a load compartment capacity of up to 1675 litres and the impressively variable rear seat backrests. Or of the rear axle steering¹ with a steering angle of up to 10 degrees, which makes the EQE SUV even easier to handle and gives it added driving stability, and Trailer Manoeuvring Assist^{1,2}, which facilitates manoeuvring.



¹Optionally selectable equipment depending on the configuration. ²Our driving assistance and safety systems are aids and do not absolve you of your responsibility as a driver. Please take note of the information in the Owner's Manual and the system limits which are described therein.



Systematically digitised: Avant-garde atmosphere included.

The MBUX Hyperscreen¹ transforms the interior into an imposing high-tech command centre. Three brilliant displays, including an innovative Zero Layer user interface, merge visually behind a shared glass cover to form a single high-resolution user interface that extends across the entire width of the instrument panel.

¹Optionally selectable equipment depending on configuration.



Your personal voyage of discovery to a comfortable future.

Perfectly coordinated colour combinations serve to emphasise the generous sense of space. The EQE SUV delves into a progressive colour world of warm and cool shades, supplemented by trim elements featuring an innovative aesthetic. The two multicontour seats¹ for the driver and front passenger, meanwhile, make every journey a pleasure thanks to the ENERGIZING massage function¹.

¹Optionally selectable equipment depending on configuration.



Self-assured stance.

Even as standard you receive 48.3 cm (19-inch) 5-twin-spoke light-alloy wheels, while as an option you can order various light-alloy wheels up to 55.9 cm (22 inches) in size, such as the AMG multi-spoke light-alloy wheels¹. The majority of the wheels, as also the optional side running boards¹, are aerodynamically optimised.

¹Optionally selectable equipment depending on configuration.

The name says it all: Navigation with Electric Intelligence.

Navigation with Electric Intelligence plans the fastest and most convenient route as well as the expected energy requirement, including charging stops, based on numerous factors, and reacts dynamically to changes. Navigation with Electric Intelligence calculates the prospective charging costs for necessary charging stops.





Central display with OLED technology.

The OLED technology is used for an appropriate display quality on the central screen. Here the individual image points are self-illuminating – image pixels which are not used remain switched off and thus appear deep black. Active OLED pixels, on the other hand, appear even more colourful than is the case with LCD. This also results in high contrast values – from whichever angle you look at the display and whatever the light conditions.



Digital Extras.

The Digital Extras¹ connect your Mercedes with your smartphone, your home and practical digital functions which make everyday life easier. This way you can always keep an eye on the EQE SUV even when you are not near it. Control vehicle functions, check the current status and stay up to date.²

¹ Optionally selectable equipment depending on configuration.

² To use the Mercedes me connect services, you must create a Mercedes me ID and agree to the Terms of Use for the Mercedes me connect services. The services shown, along with their respective availability and functionality, are dependent in particular on the vehicle model, year of build, optional equipment chosen and country.



3D Helix Design.

Elegant conclusion: the rear lamp elements in the form of a 3D helix, together with the light strip, add up to the unmistakable Mercedes-EQ light signature.

Sound Experience.

Thanks to a holistic sound concept, the transition from combustion-engine car to electric car becomes audible. Up to four soundscapes offer a wide selection of realistic sounds and thus offer an individual acoustic set-up. A driving sound in the interior, which adjusts adaptively to the driving style, is available if required.

HEPA filter.

The ENERGIZING AIR CONTROL Plus¹ system addresses the matter of air quality holistically. The HEPA filter (High Efficiency Particulate Air) filters fine particles, pollen and other matter from the incoming outside air at a very high filtration level. The activated charcoal coating reduces sulphur dioxide and nitrogen oxides as well as odours in the vehicle interior.

¹Optionally selectable equipment depending on configuration.

Rear axle steering with steering angle of 10 degrees.

Thanks to the rear axle steering¹ the EQE SUV is as easy to handle in town as a compact car. The steering angle on the rear axle is up to ten degrees, so significantly reducing the turning circle. At the same time directional stability and driving safety at high speeds are also improved.

Electric Art interior.

With the Electric Art interior you experience progressive luxury with all the senses. For the seat covers, for example, there are high-quality materials such as leather and nappa leather to choose from. The ambient lighting and shapely comfort seats with elegant contour lighting create a futuristic lounge ambience.

Electric Art exterior.

With the Electric Art exterior you are able to emphasise the progressive character of your vehicle in impressive style: the Black Panel radiator grille is hallmark Mercedes-EQ. Trim elements in silver chrome on the front and rear apron add expressively elegant highlights. In combination with the 19-inch light-alloy wheels, a sense of effortless superiority is assured.

AMG Line interior.

The AMG Line interior¹ lends your Mercedes a more visible and tangible sense of sportiness. In addition to the progressive aesthetics of the vehicle interior, the multifunction sports steering wheel in nappa leather with flattened bottom section and perforated grip area enhances driving pleasure. Sports seats with a dynamic seat upholstery layout give you excellent lateral support.

AMG Line exterior.

Add a fascinatingly dynamic touch to the exterior look of your Mercedes with the expressive bodystyling of the AMG Line¹. It transposes sporty AMG genes into the world of Mercedes-EQ – for example with the AMG-specific front apron and AMG light-alloy wheels.

¹Optionally selectable equipment depending on configuration.





Standard heat pump.

The EQE SUV features a heat pump as standard. This transports heat from a low to a higher temperature level, so that the waste heat from the electric drive and the high-voltage battery can be used for heating the interior. This cuts the battery current requirement for the heating and increases the range.



Mercedes-Benz Wallbox.

Above the rear axle of the EQE SUV is a latest-generation charging system. With this, the battery can be charged via the public electricity grid with single- or three-phase alternating current and a charging power of up to 22 kW¹. Also available to you is the Mercedes-Benz Wallbox (not included in the specification) with the chargeable installation service of a selected partner.

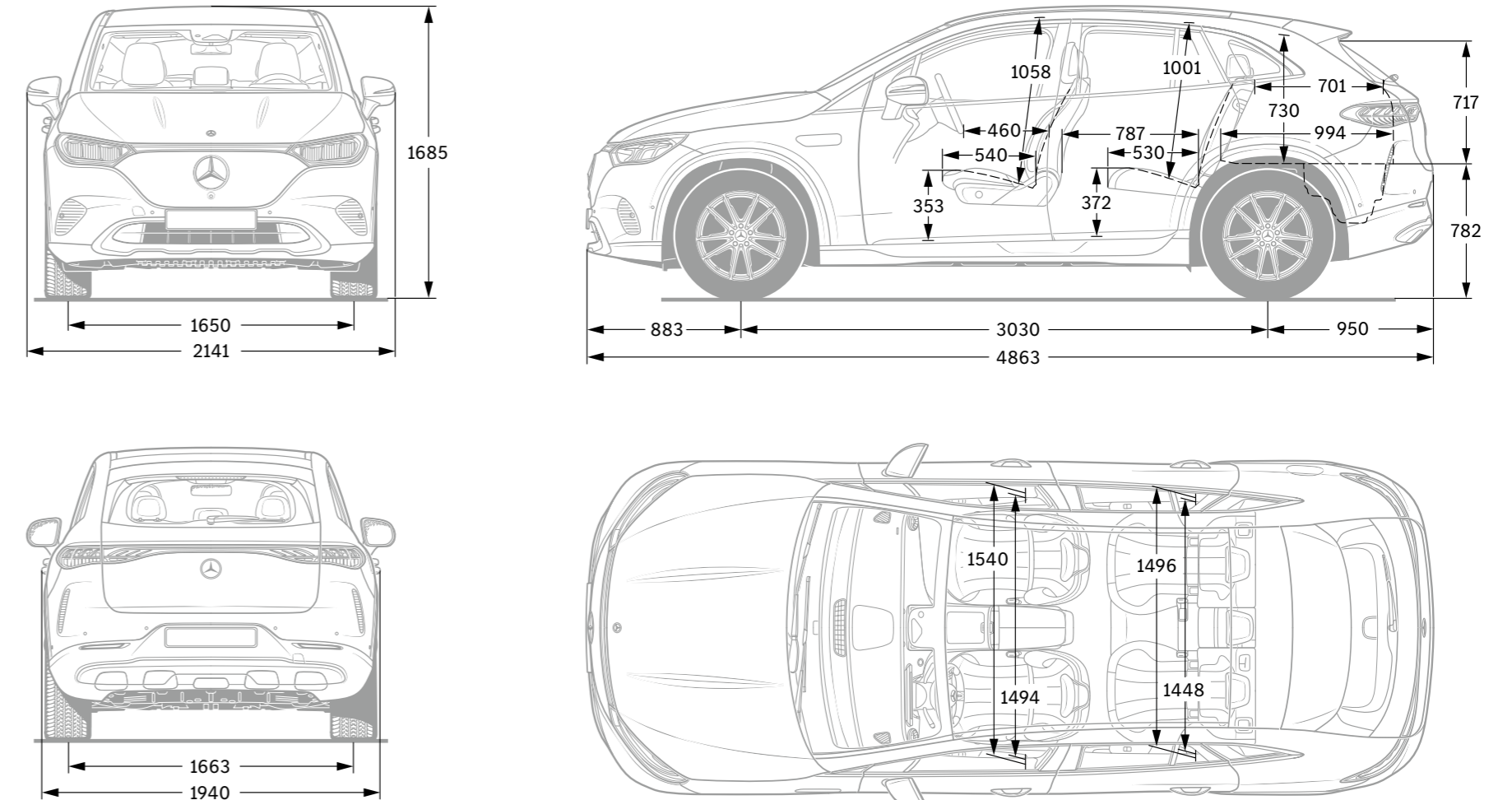
¹Optionally selectable equipment depending on configuration.

Technical data.

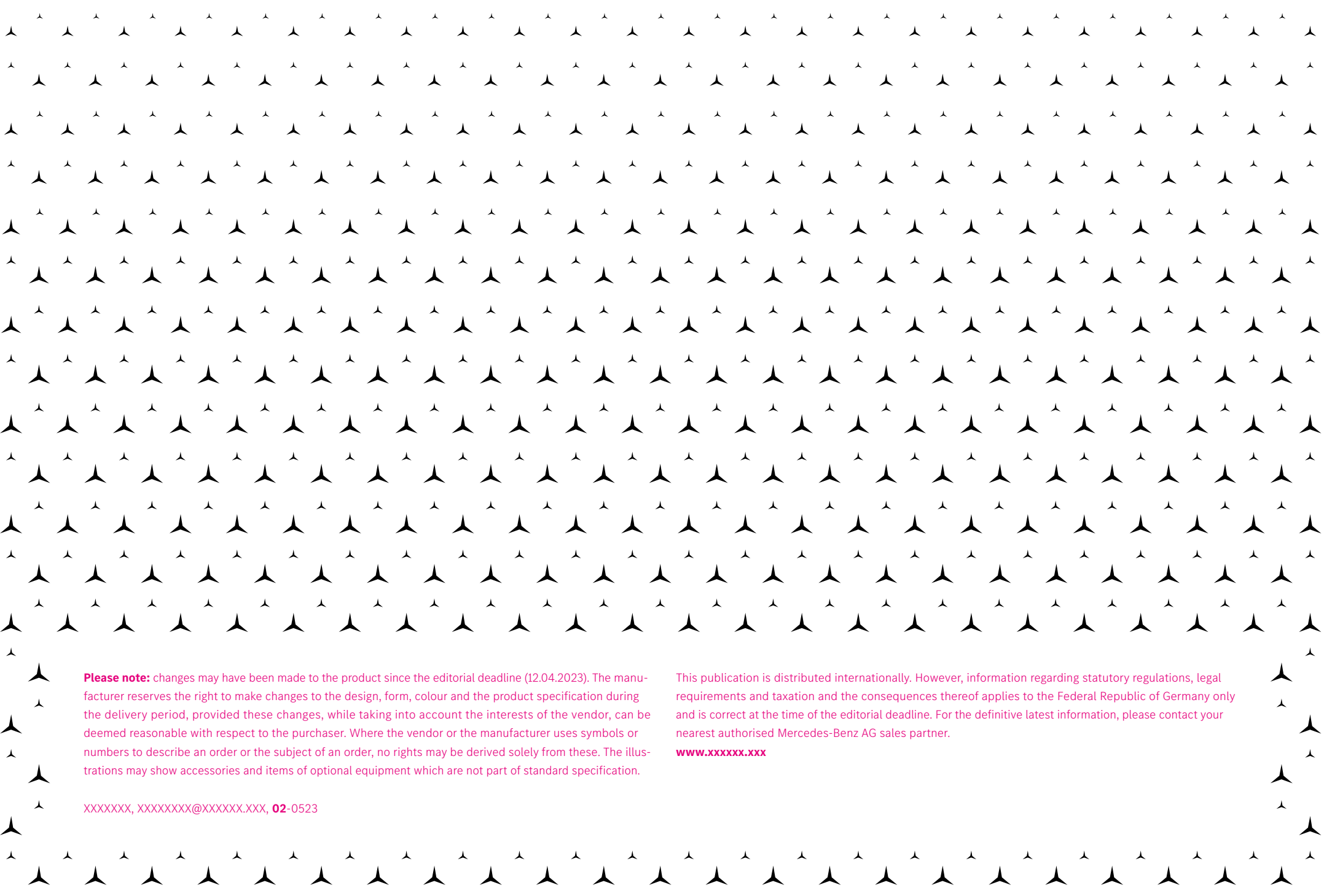
	Electric motors			4MATIC electric motors	
	XXX	XXX	XXX	XXX	XXX
Electric motor					
Rated output (kW [hp] at rpm)	XXX	XXX	XXX	XXX	XXX
Electric range ¹ min.–max. (km) (WLTP)	XXX	XXX	XXX	XXX	XXX
Acceleration from 0 to 100 km/h (s)	XXX	XXX	XXX	XXX	XXX
Top speed (km/h)	XXX	XXX	XXX	XXX	XXX
Consumption and 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 battery¹					
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

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] has/have been determined on the basis of Regulation (EU) 2017/1151. ²The certified electrical consumption is generally determined at maximum AC charging capacity with a Mode 3 cable. It is therefore recommended to charge vehicles with a high-voltage battery wherever possible at a wallbox or an AC charging station using 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. Electric energy consumption has been 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. Power consumption has been determined on the basis of Directive (EC) No. 692/2008. Due to legal changes to the relevant test procedures, higher values may be entered in the vehicle's certificate of conformity that is a determining factor for vehicle registration and potentially also for motor vehicle tax. ⁵Determined 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

Dimensions.



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 (12.04.2023). 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, XXXXXXXX@XXXXXX.XXX, 02-0523

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