



Mercedes-Benz

Factsheet

14 April 2026

Four new EQS models to match every customer preference

Here is an overview of the updated EQS model range:

The new Mercedes-Benz EQS Saloon					
		EQS 400	EQS 450+	EQS 500 4MATIC	EQS 580 4MATIC
Drive and battery					
Output (peak)	kW	270	300	350	430
Torque (peak)	Nm	505	505	750	800
Battery: usable energy capacity	kWh	112	122		
Charging capacity					
Max. AC charging capacity	kW	11/22 (option)			
Max. DC charging power	kW	330	350		
DC charging: range after 10 minutes (WLTP) ¹	km	305	320	305	
Performance and consumption					
Acceleration 0-100 km/h	s	6.2	5.9	4.5	4.1
Top speed	km/h	210			
Energy consumption combined ²	kWh/ 100 km	19.3-15.7	19.3-15.4	19.5-16.2	19.5-16.2
CO ₂ emissions combined ²	g/km	0			
Max. WLTP range ³	km	817	926	876	876

¹ The stated range (WLTP) after ten minutes of charging was determined using the maximum DC charging power in accordance with ISO/SAE 12906 under the conditions described therein.

² The specified values were determined in accordance with the WLTP (Worldwide harmonised Light vehicles Test Procedure) measurement method. The ranges given refer to ECE markets. The energy consumption and CO₂ emissions of a car depend not only on the efficient utilisation of the fuel or energy source by the car, but also on the driving style and other non-technical factors.

³ The actual range depends on numerous factors such as the individual driving style, environmental conditions, the battery ageing process, auxiliary consumers such as air-conditioning, optional equipment, tyres, payload, and the route profile, and can therefore differ from the stated WLTP value.