Mercedes-Benz

Technical Data
Mercedes-Benz CLA 250+ with EQ technology

As of: 11 March 2025

Drive system and battery		
Drive system		Rear-wheel drive
E-motor(s)	Type	Permanently excited synchronous machine (two-speed)
Output (peak)	kW	200
Torque (peak)	Nm	335
Battery type		Lithium-ion
Max. AC charging capacity	kW	11
AC charging time[1], three-phase (11 kW)	h	9
Max. DC charging capacity	kW	up to 320
DC charging time[2] at fast charging station	min	22
DC charging[3]: range after 10 minutes (WLTP)	km	285-325
Dimensions and weights		
Wheelbase	mm	2,790
Track width front/rear	mm	1,605 / 1,574
Length/width[4]/height	mm	4,723/1,855/1,468
Turning circle	m	11.21
Boot volume[5]	litres	405
Frunk volume (liquid)	litres	101
Kerb weight according to EC	kg	2,055
Payload	kg	455
Gross vehicle weight	kg	2,510
Performance, fuel consumption, emissions		
Acceleration 0-100 km/h	s	6.7
Top speed[6]	km/h	210
Energy consumption (combined)[7]	kWh/ 100km	14.1 – 12.2
CO_2 emissions (combined)[7]	g/km	0
Electric range[7]	km	694 – 792
CO_2 class[7]		A

[1] The charging times correspond to 10-100% full charge when using a wallbox or public charging station (AC connection with at least 11/22 kW; 16/32 A per phase) at 23 degrees Celsius.
[2] The charging times correspond to 10-80% charge when using a DC fast-charging station of category “K” or “L” according to EN17186 with 500 A charging current.
[3] At DC fast-charging stations with 500 amps based on the WLTP range

[4] Without exterior mirrors
[5] Based on guideline ISO 3832:2002-06. Boot volume may vary depending on optional equipment.
[6] Electronically regulated
[7] The specified values were determined in accordance with the prescribed WLTP (Worldwide harmonised Light vehicles Test Procedure) measurement method. The ranges given refer to the European market. The energy consumption and CO_2 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. Further information on the vehicles on offer, including WLTP values, can be found on a country-specific basis at https://www.mercedes-benz.com.

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Technical Data
Mercedes-Benz CLA 350 4MATIC with EQ technology

As of: 11 March 2025

Drive system and battery		
Drive		All-wheel drive
E-motor(s)	Type	Permanently excited synchronous machine (two-speed)
Output (peak)	kW	260
Torque (peak)	Nm	515
Battery type		Lithium-ion
Max. AC charging capacity	kW	11
AC charging time[1], three-phase (11kW)	h	9
Max. DC charging capacity	kW	up to 320
DC charging time[2] at fast charging station	min	22
DC charging[3]: range after 10 minutes (WLTP)	km	275-315
Dimensions and weights		
Wheelbase	mm	2,790
Track width front/rear	mm	1,605 / 1,574
Length/width[4]/height	mm	4,723/1,855/1,468
Turning circle	m	11.21
Boot volume[5]	litres	405
Frunk volume (liquid)	litres	101
Kerb weight according to EC	kg	2,135
Payload	kg	440
Gross vehicle weight	kg	2,575
Performance, fuel consumption, emissions		
Acceleration 0-100 km/h	seconds	4.9
Top speed[6]	km/h	210
Energy consumption combined (WLTP)[7]	kWh/100 km	14.7-12.5
CO_2 emissions combined[7]	g/km	0
Range[7]	km	672-771
CO_2 class[7]		A

[1] The charging times correspond to 10-100% full charge when using a wallbox or public charging station (AC connection with at least 11/22 kW; 16/32 A per phase) at 23 degrees Celsius.

[2] The charging times correspond to 10-80% charge when using a DC fast-charging station of category “K” or “L” according to EN17186 with 500 A charging current.
[3] At DC fast-charging stations with 500 amps based on the WLTP range
[4] Without exterior mirrors
[5] Based on guideline ISO 3832:2002-06. Boot volume may vary depending on optional equipment.
[6] Electronically regulated
[7] The specified values were determined in accordance with the prescribed WLTP (Worldwide harmonised Light vehicles Test Procedure) measurement method. The ranges given refer to the European market. The energy consumption and CO_2 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. Further information on the vehicles on offer, including WLTP values, can be found on a country-specific basis at https://www.mercedes-benz.com.