

#1

Technical specifications

						
Pure	Pro	Pro+	Pro+ Black Collection	Premium	BRABUS	
Dimensions						
Length	4270 mm					4300 mm
Width (without exterior mirror)	1822 mm					
Height	1636 mm					
Wheelbase	2750 mm					
Number of seats	5					
Battery and Power						
Power	200 kW					315 kW
AC charging time (7.4kW, 10–80%) ¹	5.5 h		–			
AC charging time (22kW, 10–80%)	–		3 h			
DC charging time (130kW)	30 min		–			
DC charging time (150kW)	–		30 min			
Driving Performance / Torque						
Accelerate 0–100km/h	6.7 s					3,9 s
Range WLTP combined	310 km		420 km		440 km	400 km
E-motor peak torque	343 Nm					543 Nm
Battery capacity (gross/net)	49/47 kWh		66/62 kWh			
Transmission	RWD					AWD
Weight and Volume						
Weight kerb	1780 kg		1788 kg		1800 kg	1900 kg
Max. weight	2205 kg		2258 kg		2270 kg	2370 kg
Payload	425 kg		470 kg			
Towing capacity – braked	–		1600 kg			
Trunk capacity	323 L					313 L
Trunk capacity rear seat folded	986 L					976 L
Frunk size	15 L					
Driving Dynamics and Safety						
Safety and ADAS ²	smart pilot assist: Adaptive Cruise Control with Stop & Go function, lane keeping assist, blind spot detection, traffic sign recognition, highway assist with lane change assist and traffic jam assist, parking assistant sensors, 360–degree camera, automatic parking assist (only for Premium and BRABUS), adaptive high beam (only Premium and BRABUS), automatic high beam (except Premium and BRABUS)					
Electronic stability control (ESC)	ESC incl. ABS, TCS and VDC, directly controlled wheel slip limitation, Cornering Brake Assist, Brake Assist, Hill Descent Control, Fade Compensation, Hill Start Control, Auto hold, Trailer Stability Control.					
Consumption						
Power consumption combined	18.1 kWh/100km		17.4 kWh/100km		16.8 kWh/100km	18.2 kWh/100km
Available Colors						

Combined electricity consumption in kWh/100 km: 18.2 (BRABUS), 16.8 (Premium), 17.4 (Pro+ /Pro+ Black Collection), 18.1 (Pure/ Pro); Combined CO₂ emissions in g/km: 0; Electric range (WLTP) in km: 400 (BRABUS), 440 (Premium), 420 (Pro+ /Pro+ Black Collection), 310 (Pure/Pro). Further information on the official fuel consumption and the official specific CO₂ emissions of new passenger cars can be found in the Guide to Fuel Consumption, CO₂ Emissions and Electricity Consumption of New Passenger Cars, which is available free of charge at all sales outlets, from Deutsche Automobil Treuhand GmbH (DAT), Hellmuth-Hirth-Str. 1, 73760 Ostfildern Scharnhausen.

¹ AC charging time (10–80%): The charging time of the battery may vary depending on various conditions such as different environments and battery temperatures, available power and other restrictions, as well as the use of the remote-control function (e.g. remote-controlled air conditioning, preheating of the vehicle, etc.). With a 7.4kW home wallbox, you can charge from 10% to 80% SOC (State of Charge) in 7.5 hours. Where a 22-kW on-board charger is fitted, you can charge this at this speed from 10% to 80% SOC in 3 hours under optimal conditions.

² Safety and ADAS: depending on the equipment lines