Technical data

Indications about the technical data

Vehicle identification data

The values indicated in the technical data may differ depending on optional equipment or version of the model, as well as in the case of special vehicles and equipment for certain countries.

The information in the official vehicle documentation takes precedence at all times.

Abbreviations used in the Technical Specifications section

kW	Kilowatt, engine power measurement.
kWh	Kilowatt-hour, battery capacity.
Nm	Newton metres, unit of engine torque.

Vehicle Identification Number (VIN)

Depending on the version you can find the frame number in the following places:

- In the infotainment system using the function button **Vehicle > Status > Service**.
- Front, visible through the small window on the lower left side of the windscreen.
- Behind the front right seat, under the floor covering.
- On the vehicle's data label.
- On the right in the front compartment.

Type plate

The type plate is located on the vehicle's right hand door frame. Vehicles for certain export countries do not have a type plate.

Performance

The values apply only to optimal road and weather conditions.

The vehicle's performance has been calculated without any equipment that would affect it, e.g. accessories.

Weights

The kerb weight values apply to a vehicle that is ready to drive with a driver (75 kg), operating fluids and, if applicable, tools and the spare wheel. The kerb weight increases with optional equipment and retrofitting of accessories, which reduce the possible payload accordingly.

Maximum vertical load on the coupling

The maximum vertical load on the bicycle carrier pre-installation coupling is **55 kg** or **75 kg** depending on equipment. Observe the data on the label next to the bicycle carrier pre-installation housing behind the number plate holder.

WARNING

The values indicated for the maximum permitted weights must not be exceeded. There is a risk of accident and damage!

Engine specifications

125 kW / 61 kWh electric motor	
Traction	Rear
Maximum power (kW)	125
Engine	Synchronous permanent magnet
Maximum torque (Nm)	350
Top speed (km/h)	160
Acceleration 0/100 km/h (seconds)	8.7
Maximum authorised weight (kg)	2,360
High-voltage system	
Gross battery capacity (kWh)	61
Net battery capacity (kWh)	52
Maximum AC charging power (kW)	11

140 kW / 61 kWh electric motor	
Traction	Rear
Maximum power (kW)	140
Engine	Synchronous permanent magnet
Maximum torque (Nm)	350
Top speed (km/h)	160
Acceleration 0/100 km/h (seconds)	8.1
Maximum authorised weight (kg)	2,360
High-voltage system	
Gross battery capacity (kWh)	61
Net battery capacity (kWh)	58
Maximum AC charging power (kW)	11

150 kW / 84 kWh electric motor	
Traction	Rear
Maximum power (kW)	150
Engine	Synchronous permanent magnet
Maximum torque (Nm)	265
Top speed (km/h)	160
Acceleration 0/100 km/h (seconds)	8.1
Maximum authorised weight (kg)	2,420
High-voltage system	
Gross battery capacity (kWh)	84
Net battery capacity (kWh)	79
Maximum AC charging power (kW)	11

170 kW / 84 kWh electric motor	
Traction	Rear
Maximum power (kW)	170
Engine	Synchronous permanent magnet
Maximum torque (Nm)	350
Top speed (km/h)	160
Acceleration 0/100 km/h (seconds)	7.0
Maximum authorised weight (kg)	2,420
High-voltage system	
Gross battery capacity (kWh)	84
Net battery capacity (kWh)	79
Maximum AC charging power (kW)	11

240 kW / 84 kWh electric motor	
Traction	Rear
Maximum power (kW)	240
Engine	Synchronous permanent magnet
Maximum torque (Nm)	545
Top speed (km/h)	200
Acceleration 0/100 km/h (seconds)	5.6
Maximum authorised weight (kg)	2,430
High-voltage system	
Gross battery capacity (kWh)	84
Net battery capacity (kWh)	79
Maximum AC charging power (kW)	11

Dimensions.

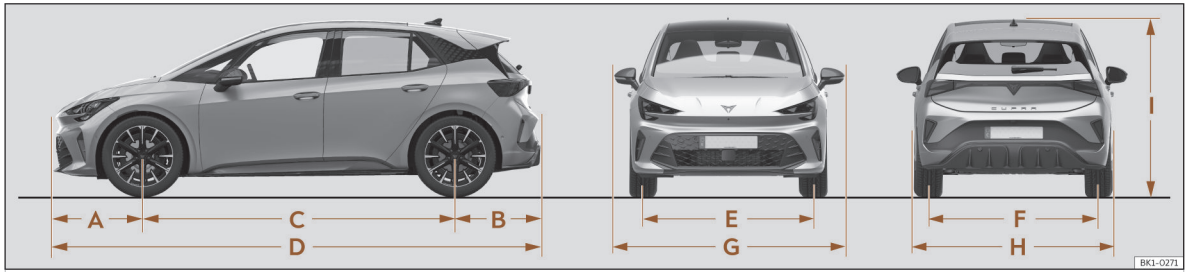

Fig. 219 Dimensions.

››› Fig. 219		
A	Front projection (mm)	803
B	Rear projection (mm)	767
C	Wheelbase (mm)	2,766
D	Length (mm)	4,336
E	Front track (mm)	1,537
F	Rear track (mm)	1,513
G	Width from one exterior mirror to the other (mm)	2,070
H	Width (mm)	1,809
I	Height at unladen weight (without aerial) (mm)	1,540
	Turning radius (m)	10.2