


area of the luggage compartment. Depending on the vehicle equipment, the vehicle data sticker is affixed under the luggage compartment trim on the luggage compartment wall or luggage compartment floor, in the spare wheel well or on the cross panel.

 Depending on the vehicle equipment, the engine code may be displayed on the instrument cluster → page 22.

Dimensions

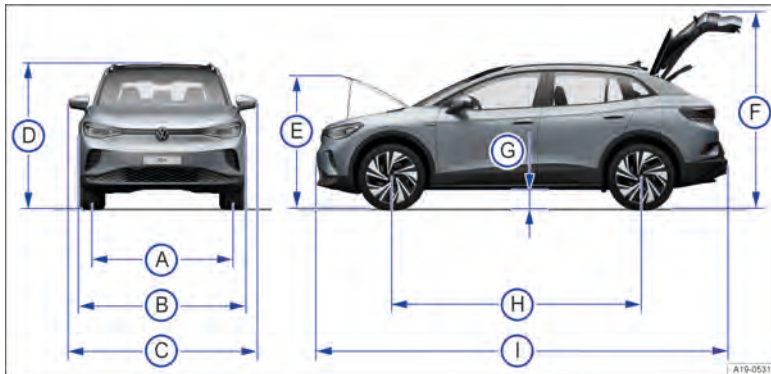


Fig. 206 Dimensions.

The data in the table apply to the basic model with basic equipment.

different model versions, retrofitted accessories and for special vehicles.

The specified values can vary due to different tyre and wheel sizes, additional equipment,

Key to Fig. 206:		
Ⓐ	Front track	1,587 mm – 1,597 mm
	Rear track	1,567 mm – 1,577 mm
Ⓑ	Width (excluding exterior mirrors)	1,852 mm
Ⓒ	Width (from exterior mirror to exterior mirror)	2,108 mm
Ⓓ	Height to the upper edge of the roof at kerb weight ^{a)}	1,612 mm
	Height at kerb weight ^{a)} with navigation aerial	1,631 mm – 1,632 mm
Ⓔ	Height with open bonnet at kerb weight ^{a)}	1,730 mm
Ⓕ	Height with open boot lid at kerb weight ^{a)}	2,169 mm – 2,170 mm
Ⓖ	Ground clearance in road-ready state ^{b)} between the axles	116 mm
Ⓗ	Wheelbase	2,771 mm

Key to Fig. 206:		
①	Length (from bumper to bumper)	4,584 mm
	Length with a factory-fitted towing bracket	4,692 mm
-	Turning circle diameter	10.2 m

- a) Kerb weight without driver, without payload.
b) Maximum permitted gross vehicle weight rating.

Electric drive

Electric motor 109 kW, 55 kWh

Power, maximum	kW	109
Engine code	EBJA	
Engine	Permanent magnet synchronous motor	
Maximum torque	Nm	220
Maximum speed	km/h	160
Kerb weight	kg	1,891 – 2,056
Gross vehicle weight rating	kg	2,480 – 2,490
Gross front axle weight rating	kg	1,110 – 1,120
Gross rear axle weight rating	kg	1,420
Maximum trailer weight braked, gradients up to 12 %	kg	1,000
Maximum trailer weight braked, gradients up to 8 %	kg	1,200
Maximum trailer weight unbraked	kg	750
Maximum permitted gross combination weight	kg	3,480 – 3,490

High-voltage system

Battery capacity	kWh	55
Charging power AC charging, maximum	kW	7.2
Charging power DC charging, maximum	kW	100

Electric motor 125 kW, 55 kWh

Power, maximum	kW	125
Engine code	EBJA	
Engine	Permanent magnet synchronous motor	
Maximum torque	Nm	310
Maximum speed	km/h	160
Kerb weight	kg	1,891 – 2,056
Gross vehicle weight rating	kg	2,660
Gross front axle weight rating	kg	1,110

11A012720AB