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.
PS	Horsepower (not currently used), engine power measurement unit.
rpm, 1/min	Revolutions per minute – engine speed.
Nm	Newton metres, unit of engine torque.
CZ	Cetane number, indication of the diesel combustion power.
RON	Research octane number, indication of the knock resistance of petrol.

Vehicle ID number

The vehicle ID number can be found in the following places:

- One the vehicle's data label.
- In front, under the windscreen.
- To the right in the engine 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.

Fuel consumption

Approved consumption values are derived from measurements performed or supervised by certified EU laboratories, according to the legislation in force at the time (for more information, see the Publications Office of the European Union on the EUR-Lex website: © European Union, http://eur-lex.europa.eu/) and apply to the specified vehicle characteristics.

The values relating to fuel consumption and CO_2 emissions can be found in the documentation provided to the purchaser of the vehicle at the time of purchase.

Fuel consumption and CO_2 emissions depend on the equipment/features of each individual vehicle, as well as on the driving style, road conditions, traffic conditions, environmental conditions, load or number of passengers.

Tank level

Vehicles with front-wheel drive:	50 l, 7 l reserve
Vehicles with all-wheel drive	55 l, 8.5 l reserve

Weights

The kerb weight values apply to the vehicle as 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 reduces the possible payload accordingly.

Load on the roof

The maximum authorised load on the roof of your vehicle is 75 kg.

Trailer weight

The maximum permitted drawbar load on the ball head of the towing bracket is **90 kg**.

⚠ WARNING

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

Engine specifications

	1.5 TSI Start-Stop	2.0 TSI Start-Stop	2.0 TSI Start-Stop
Power output in kW (hp) at 1/min	110 (150)/5,000-6,000	140 (190)/4,200-6,000	221 (300)/5,300-6,500
Maximum torque (Nm at 1/min)	250/1,500-4,000	320/1,500-4,100	400/2,000-5,200
No. of cylinders/displacement (cm^3)	4/1498	4/1,984	4/1,984
Fuel	Super 95 / Normal 91 (with a slight power loss) ROZ		Super 98 / Super 95 (with a slight power loss) ROZ
Gearbox	DSG	DSG 4Drive	DSG 4Drive
Top speed (km/h)	202 (V)	214 (V)	250 (VI)
Acceleration from 0-100 km/h (s)	9.0	7.1	4.9
Maximum authorised weight (kg)	1,940	2,090	2,130

Dimensions.

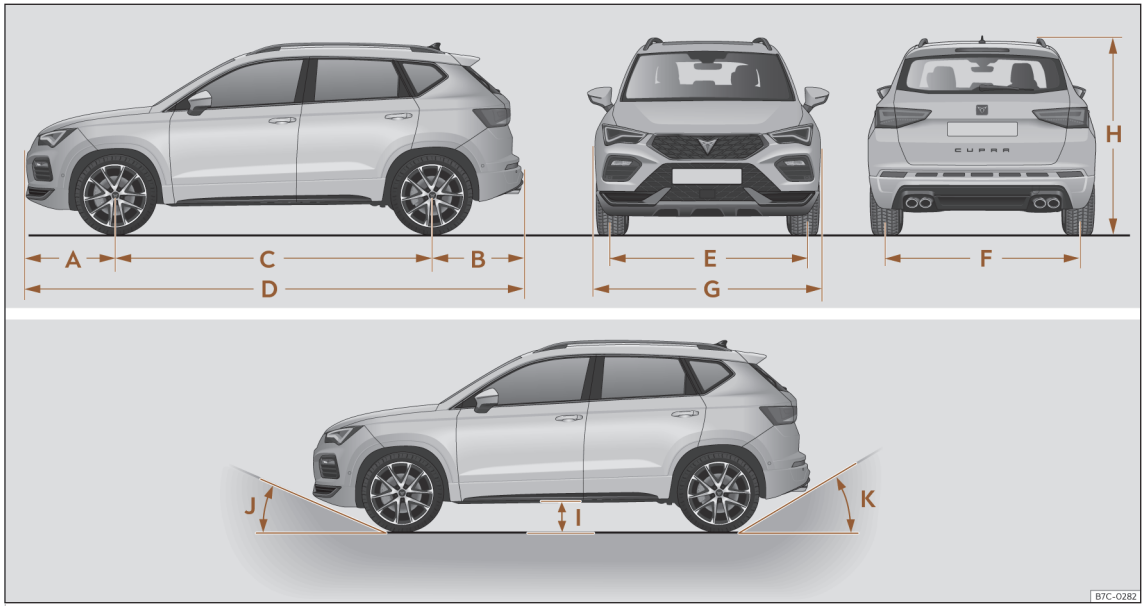


Fig. 218 Dimensions.

››› Fig. 218		Ateca 4Drive
A	Front projection (mm)	877
B	Rear projection (mm)	879
C	Wheelbase (mm)	2,630
D	Length (mm)	4,386
E	Front track (mm)	1,575
F	Back track (mm)	1,549
G	Width (mm)	1,841
H	Height at kerb weight (mm)	1,599[a)] 1,613[b)]
I	Ground clearance between the axles (mm)	160
J	Front projection angle limited by the bumper	maximum 19.3°
K	Rear projection angle limited by the bumper	maximum 23.5°
	Turning radius (m)	10.8
Values for the 245/40 R19 ET45 wheel and the 2.0 TSI 221 kw engine		

[a)] Distance to the roof.
[b)] Dimension to the roof bars.