

Engines

Engine	1.5 TSI 110 kW (mild hybrid)	1.5 TSI 150 kW (iV)	2.0 TSI 150 kW	2.0 TSI 195 kW	2.0 TDI 110 kW	2.0 TDI 142 kW
Transmission	7-DSG	6-DSG	7-DSG 4×4	7-DSG 4×4	7-DSG	7-DSG 4×4
Fuel consumption [I/100 km]	5.9-6.6	0.4-0.5	7.4-8.0	8.2-8.5	5.3-5.9	5.9-6.6
CO ₂ emissions [g/km]	135-151	9-12	168-181	186-193	138-155	156-174

Fuel and CO_2 figures are cited as min.-max., based on the transmission.

Key selling points



Ergonomics

The interior offers a lot that is new in ergonomics and design:

- Three Smart Dials combining digital and haptic operation under the infotainment system
- The newly conceived centre console provides more storage space than ever
- Automatic transmission gear selector repositioned by the steering wheel
- AGR-certified ergonomic seats with ten pneumatically controlled massage cushions, ventilation and heating



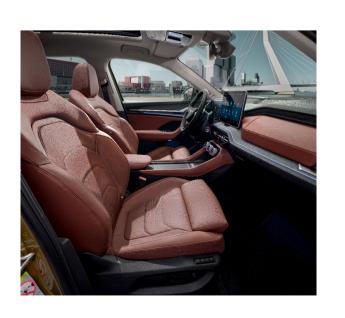
More digital

- Standard 13" Digital Display
- Optional head-up display
- New infotainment systems:
- Standard 13" Infotainment
- Standard 13" Navigation



Connectivity

- MyŠkoda app and Škoda Connect
- SmartLink, Bluetooth and 5 × USB-C ports
- Phone Box with wireless fast charging (15 W) and active ventilation for two phones



Comfort

- Three-zone air-conditioning
- 14-speaker Canton Sound System
- In-Car Communication between those in the front and the back



DCC Plus

- The new-generation Dynamic Chassis Control uses shock absorbers with two independent valves
- Improves driving performance and comfort

Special versions



Sportline



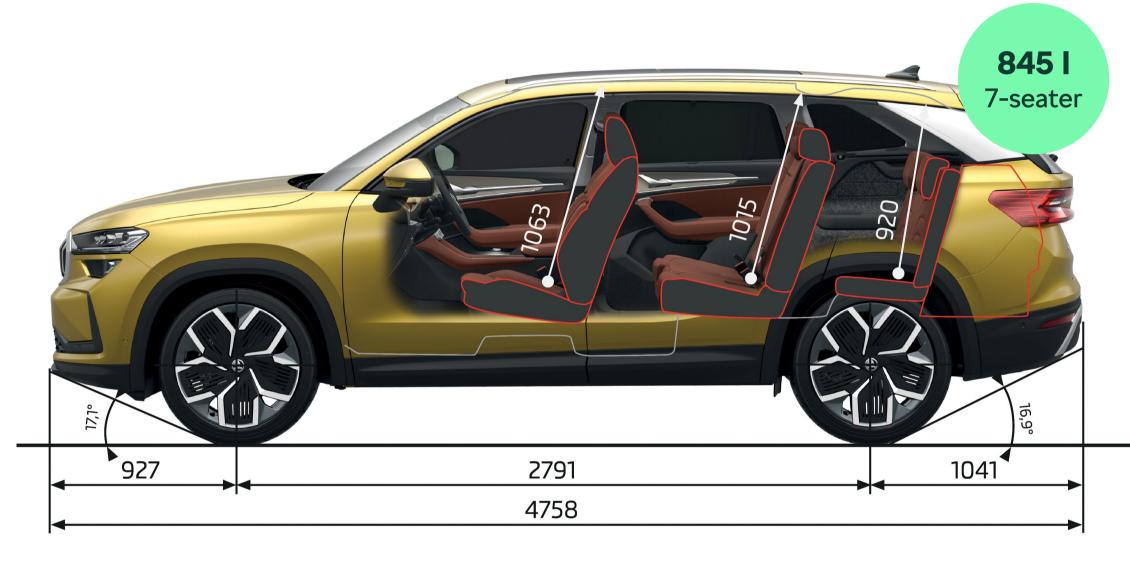
RS

Dimensions

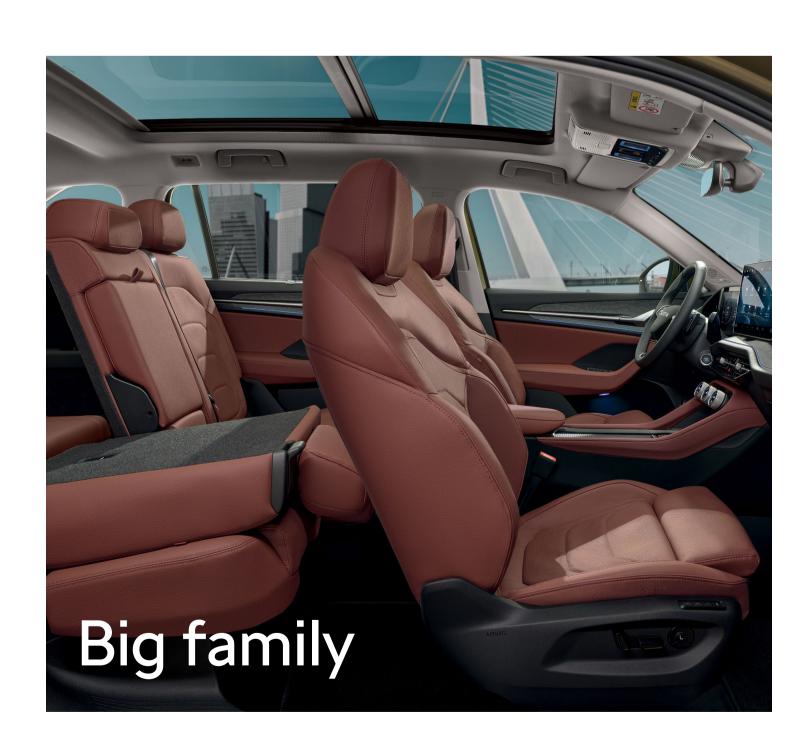








Highlights



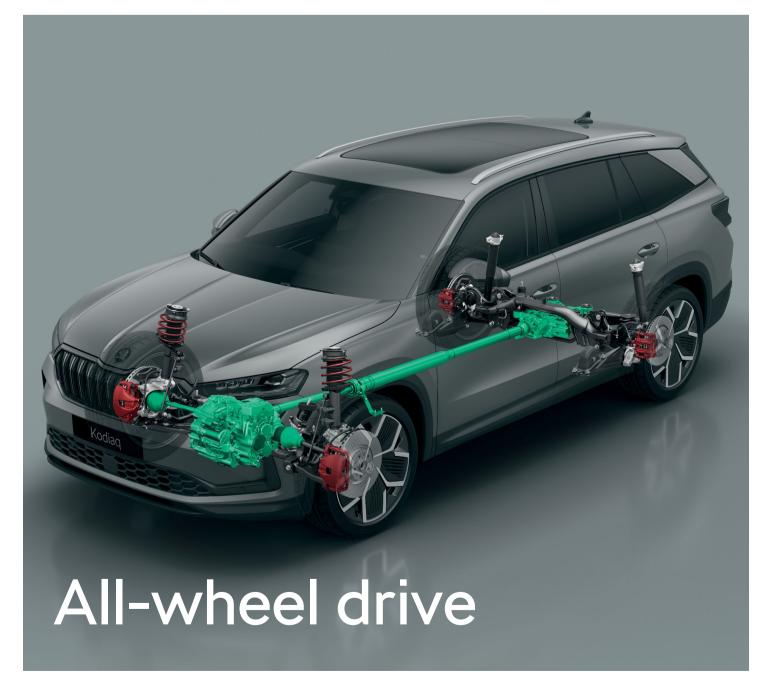
- The only model in the Škoda range to offer seven seats
- Three-row seating configuration
- Two seats in the third row
- The luggage compartment, with the third row of seats folded flat into the floor, still offers plenty of space - 845 I

Plug-in hybrid drive for the first time in a Kodiaq

System specifications:

- All-electric range of more than 100 km
- DC charging
- A three-phase permanent magnet synchronous electric motor is built directly into the gearbox





- Uses an electrohydraulically controlled interaxle multi-plate clutch in conjunction with a range of sensors and can redirect up to 100% of torque to the rear axle
- Comes exclusively with the most powerful petrol and diesel powertrains
- Model-specific driving modes: "Snow" and "Offroad"