CARVERTICAL

Škoda Kodiaq

Generated on **15/09/2026**

Scan for full report

VIN: **TMBJJ7NS9L8519798** | Body type: **SUV** | Fuel: **Diesel** | Year: **2020**

Transmission Type: **Automatic** | Engine displacement: **2 L**

Power: **110 kW (148 hp / 150 PS)**

Damage

Attention

We found 1 record for this vehicle.

Commercial use check

No issues found

No records of commercial use found.

Mileage

No issues found

Last recorded mileage: 122,975 km.

Legal status check

No issues found

No financial or legal risk records found.

Theft

No issues found

No theft records found.

Emissions

No issues found

Low CO_2 emission rating: 158.5 g/km.

+44

Data sources
We checked 1000+ data sources in **48 countries**

Commercial use check

We checked if this vehicle was used for commercial purposes - like a taxi, rental, or another service vehicle. These vehicles often see heavier use, so it's worth looking closer for signs of wear.

No issues found
No records of vehicle being used in irregular manner

Here's what we checked:

Taxi

No evidence of being used as a taxi

Transport

No evidence of being used as a transport vehicle

Rental

No evidence of being used as a rental

Police

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No evidence of being used by police

Demo

No evidence of being used as a demo vehicle

Driving school vehicle

No evidence of being used as a driving school vehicle

Theft

We checked if the vehicle is currently listed as stolen, if it was ever reported stolen in the past, and whether it's been recovered.

No issues found
We didn't find any records that the vehicle was stolen.

Here's what we checked:

Is it currently wanted as stolen?

No records indicate that this vehicle is currently reported as stolen and is being searched for.

Was it stolen in the past?

No past theft records found for this vehicle.

Police database stolen vehicle check completed in **6 countries**:

Canada Hungary Slovakia Italy Slovenia Romania

Mileage

We checked if the mileage looks accurate or if it may have been tampered with.

Summary

- Last known mileage: 122,975 km
- Average mileage for similar models: 174,827 km
- 6 mileage records found

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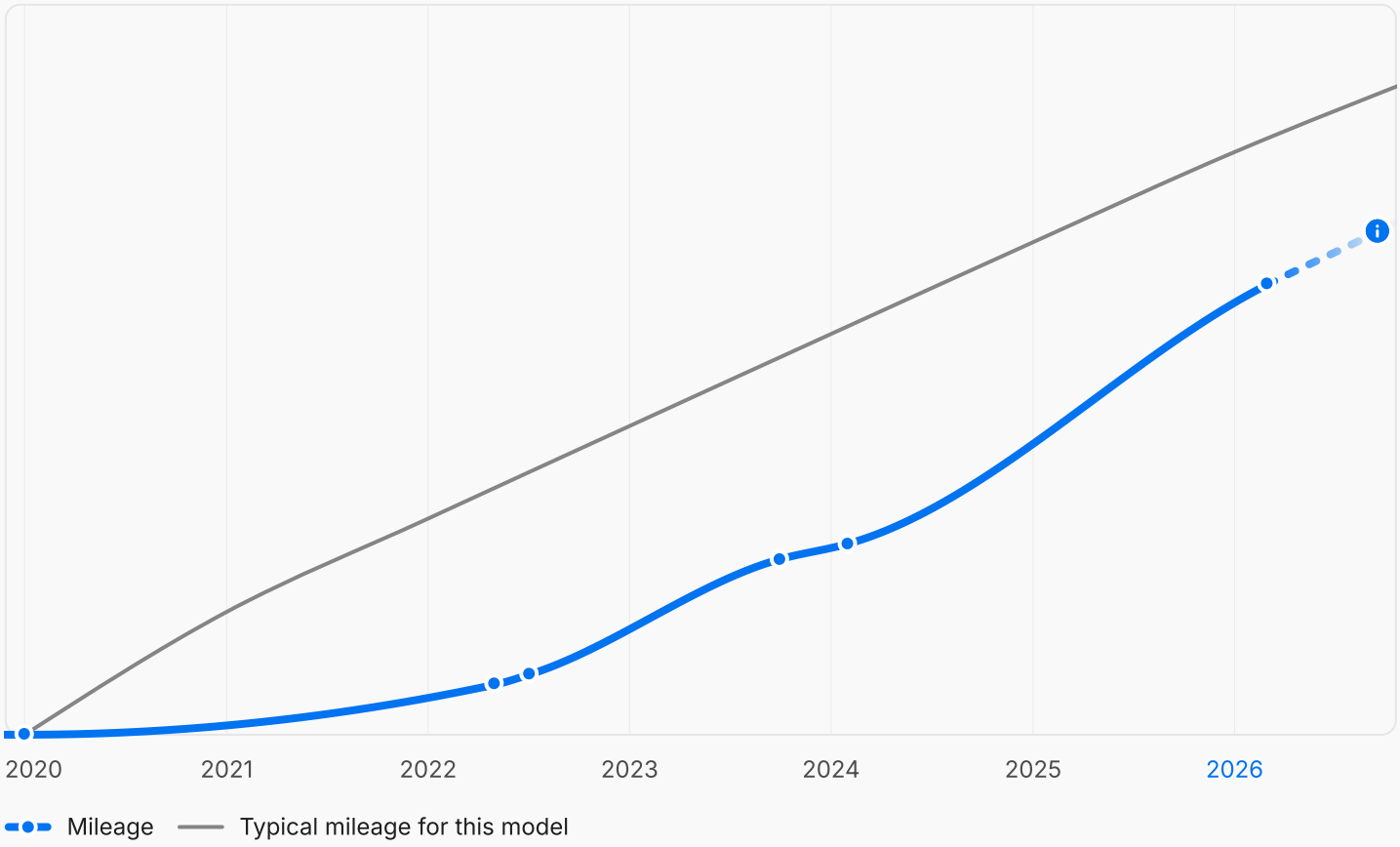

Odometer records	
01/2020	**17 km**
05/2022	**13,654 km**
07/2022	**16,336 km**
10/2023	**48,000 km**
02/2024	**52,208 km**

Odometer records	
03/2026	**122,975 km**

Expected current mileage

Based on recent driving habits, current mileage may be **around 137,360 km.** Actual mileage could differ — check the car's odometer for accuracy.

Driving habits		
01/2020 - 05/2022	**Limited driving**	**481 km/month**
05/2022 - 02/2024	**Normal driving**	**1,805 km/month**
02/2024 - 03/2026	**Intense driving**	**2,797 km/month**

Legal status check

We checked if the vehicle passed technical inspections and whether it was marked as scrapped.

No issues found

No records about the legal status of this vehicle were found

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Legal

Insured?

Not insured 09/2026 Romania

Records show this vehicle was not insured at the time of the check.

Passed technical inspection (MOT)?

Passed 03/2026 Romania

Has successfully passed technical inspection

Valid until 03/2028

Was it scrapped?

No record of this vehicle being marked as scrapped.

Damage

Has this vehicle been damaged in the past? What was the value of the damages?

Attention

We found 1 record for this vehicle

Damage records

1 similar record

10/2023 Romania

Assessment

This entry indicates the vehicle was **inspected or serviced** by a professional - for example, for repairs, diagnostics, or warranty service. This doesn't necessarily mean the vehicle was in an accident.

Parts affected

Front left / Bumper | Front / Bumper

Past repair cost estimate

€2,001 – €2,500

Repair cost rating

Very low 6% of the vehicle's value at that time

Damage Groups

Exterior body parts | External lightning

Structural elements of the body

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Disclaimer: Most damage entries are related to traffic accidents, but not exclusively. Some entries may end up on the report for different reasons, such as damage assessments, auctions, vehicle inspections, repairs and other similar events, actions or circumstances. Entries like these may indicate, for example, that the vehicle was inspected and assessed at an authorised service centre, or that repairs, warranty service, diagnostics, vehicle inspection or other similar services were performed. These vehicle inspections or assessments may be done due to damage caused during a traffic accident, but also for other reasons, such as legal requirements and/or processes, information published by the manufacturer, warranty or non-warranty repairs, correction of poorly performed repairs, or damage not related to traffic accidents (e.g. theft, mechanical damage, etc.). It is important to note that such entries do not necessarily indicate the consequences of a traffic accident – they may also be related to the use, maintenance or operation of the vehicle in accordance with the requirements and circumstances set by the manufacturer or third parties.

Damage Glossary

Past repair cost estimate
If the vehicle has reported damage, the past repair cost is estimated based on where the damage was assessed and is shown in that country's currency. This amount may differ from what you'd expect locally. Here's why:
Repair prices vary between countries due to differences in labor rates and parts costs.
The estimate is based on work that is done at official service centers, which are typically more expensive than independent garages.

Repair cost rating
It helps you understand the severity of past damage by comparing repair costs to the vehicle's value. When repair costs approach or exceed a large portion of the vehicle's value, it may indicate a potential total loss.

Very low	<10% of the vehicle's value at that time
Low	10-24% of the vehicle's value at that time
Moderate	25-49% of the vehicle's value at that time
High	50-74% of the vehicle's value at that time
Very high	>75% of the vehicle's value at that time

Market price

We checked how this vehicle's market price has changed over time, based on available historical data and price estimates.

The timeline shows a limited period and does not reflect the vehicle's full lifetime pricing.

Highest price	€31,099
Average price	**€22,990**
Lowest price	€15,900

Criteria for market price evaluation:

Make: **Škoda** | Model: **Kodiaq** | Fuel type: **Diesel** | Transmission type: **Automatic** | Year: **2020** | Market: **Romania**

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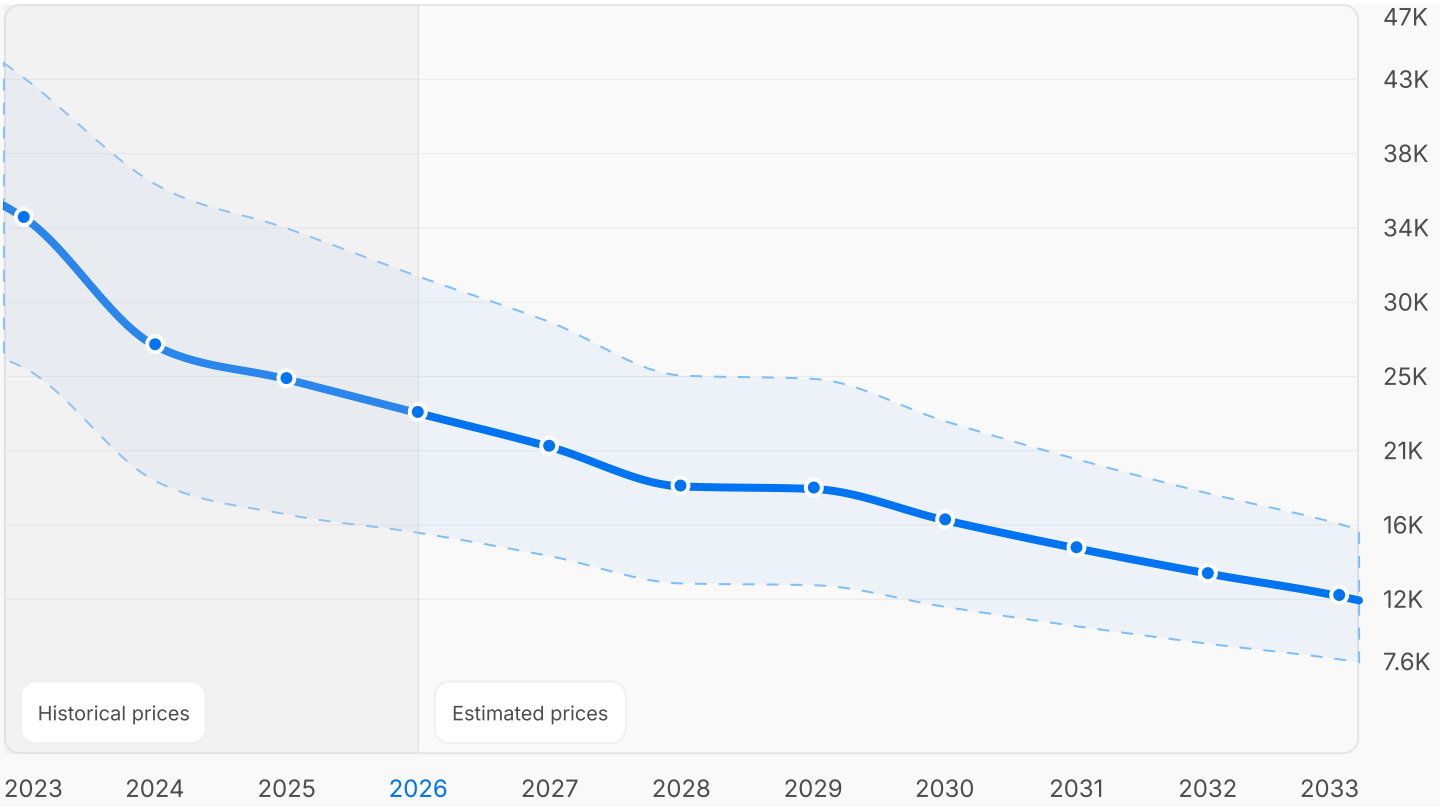

Year	Market price	↘ Lowest market value	↗ Highest market value
2023	**€34,600**	€25,700	€42,900
2024	**€27,000**	€18,990	€36,586
2025	**€24,999**	€16,990	€33,950
2026	**€22,990**	€15,900	€31,099
2027	**€20,990**	€14,517	€28,394
2028	**€18,650**	€12,898	€25,228
2029	**€18,499**	€12,794	€25,024
2030	**€16,649**	€11,515	€22,521
2031	**€14,984**	€10,363	€20,269
2032	**€13,486**	€9,327	€18,243
2033	**€12,137**	€8,394	€16,418

Market price insights

Price trend forecast

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This vehicle is expected to lose -47% of its market price over the next 7 years.

Selling time
Similar vehicles typically sell within 31 days based on recent market data

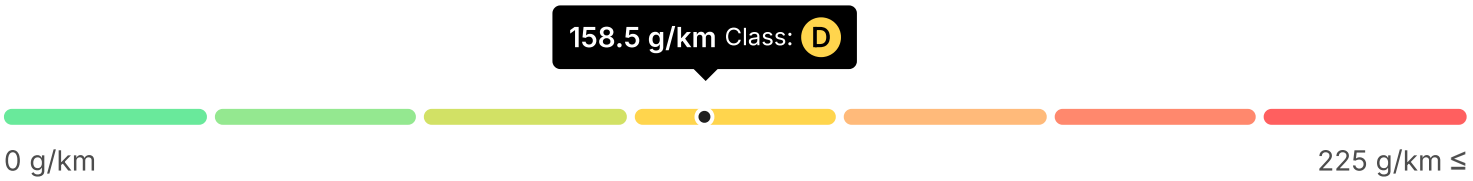
Note: Forecasts are based on current market trends and historical data. Actual resale value may change due to market shifts, condition, location, or other factors.

Emissions

We analysed how much CO_2 this car model typically produces and what taxes or fees may apply.

carVertical Insight
This vehicle has average emissions. It will likely incur standard emission taxes.

CO_2 emissions



Specs

The vehicle's core technical and mechanical build.

Summary
Make sure the vehicle's specs match what the seller told you.

Vehicle specifications

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Overview

Make **Škoda**	Model **Kodiaq**	Fuel type **Diesel**
Model generation **1.Generation**	Model year **2020**	Manufacture year **2020**
Category **m1**	Model market **Denmark**	Manufacturer label **Kodiaq**
Type approval **e8*2007/46*0249*15**		

Performance & efficiency

Transmission type **Automatic**	Drive type **FWD**	Engine displacement **2 L**
Power **110 kW (148 hp / 150 PS)**	Number of cylinders **4**	Number of gears **7**
Torque **340 Nm**	CO2 emissions **158.5 g/km**	Emissions standard **euro 6; 715/2007*2018/1832 dg**
Fuel consumption (combined) **5.04 l/100km**	Engine code **DFG/DTS/DBGC**	Engine description **2.0 TDI**
Transmission name **DSG**	Powertrain type **Internal combustion**	

Body & dimensions

Body type **SUV**	Steering wheel placement **LHD**	Color **Blue**
Number of seats **5**	Number of doors **5**	Length **4,697 mm**
Width **1,882 mm**	Wheel size **19 in**	Unladen weight **2,294 kg**
Gross weight **4,294 kg**		

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Equipment

The installed features, options, and technology.
This section includes simplified AI-generated descriptions to help you better understand each vehicle feature.

Summary

Make sure the vehicle's equipment matches what the seller tells you.

Feature list

As received from the manufacturer

0AL Front stabilizer
Front stabilizer

0B4 Wheelbase
Wheelbase

0BF Rear stabilizer
Rear stabilizer

0F5 Fuel system for diesel engine
Fuel System Designed for Diesel Engine

0FA Standard manufacturing sequence
Manufacturing Sequence Followed as Standard

0IJ Installation differentiation for transmission "DQ381" -- vehicle components --
Installation Differentiation for Transmission 'DQ381' Components

0K0 Without alternative drive system
No Alternative Drive System Installed

0KA Without decals and emblems
Without decals and emblems

0MT Vehicle class differentiation -55A-
Vehicle class differentiation -55A-

0NB Nameplate set in basic style
Basic Style Nameplate Set

0RF With electronic steering column lock
Electronic steering column lock feature present

0TD Floor mats in front and rear
Front and rear floor mats

0VL Information kit in Danish
Information kit provided in Danish language

0Y1 Standard climatic zones
Standard Climatic Zones Configured

0YJ Weight range 9 installation control only, no requirement forecast
Control for Installation Related to Weight Range 9

1AT Electronic stability control (ESC)
Electronic stability control (ESC)

1E9 Without activated carbon canister with SCR
No Activated Carbon Canister with SCR

1EX Special identification plate for EC for M1 passenger vehicle
Special Identification Plate for EC M1 Passenger Vehicle

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1G8 Breakdown kit
Breakdown Kit Included

1JA Rear shock absorption, basic version 1
Basic Rear Shock Absorption Version 1

1LW Disk brakes in front
Disk brakes in front

1M5 Trailer hitch preparation
Preparation for installing a trailer hitch

1N3 Speed-related variable steering assist (Servotronic)
Variable Steering Assist System Installed

1NL Trims for alloy wheels
Alloy Wheel Trims Included

1PA Standard wheel bolts
Standard wheel bolts

1S3 Tool kit
Tool Kit Provided

1SA Without additional front underbody guard
Additional Front Underbody Guard Not Included

1T0 Without first aid kit and warning triangle
Without first aid kit and warning triangle

1U8 Without folding table on front seat backrest
No Folding Table on Front Seat Backrest

1X0 Front wheel drive
Front Wheel Drive Configuration

1Z0 Initial standard fuel filling
Standard Initial Fuel Filling

2A0 Without delivery equipment
No Additional Delivery Equipment Included

2B1 Additional exterior noise suppression
Additional Exterior Noise Suppression Installed

2EM Disk brakes in rear
Rear disc brakes for enhanced braking performance

2H0 Without "Drive select"
Without 'Drive Select'

2JB Standard bumpers
Standard bumpers

2KX Labels/plates in Danish, Finnish, and Swedish
Labels/plates in Danish, Finnish, and Swedish languages

2W6 Fuel filler cap
Fuel Filler Cap Included

2WA Without additional tires
No Additional Tires Provided

2ZD Leather-wrapped multifunction steering wheel with tiptronic, heated
Leather-wrapped multifunction steering wheel with Tiptronic, heated

3B4 Child seat anchor for child seat system ISOFIX
Child seat anchor for child seat system ISOFIX

3C7 3-point seat belt for center rear seat
3-Point Seat Belt for Center Rear Seat

3CA Without partition
Without partition

3FA Without roof insert (standard roof)
No Roof Insert Provided

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3G0 **Without child seat anchor front (ISOFIX)**

Without child seat anchor front (ISOFIX)

3GE **Raised rear cargo area**

Raised rear cargo area for extra storage space

3H2 **Backrest release for right front seat**

Release mechanism for the right front seat backrest

3L3 **Manual height adjustment for front seats**

Manual height adjustment for front seats

3M0 **Without special measures**

Without special measures

3N2 **Storage compartments with cover in trunkside panel**

Trunkside panel storage compartments with cover

3QT **3-point seat belts in front, with pretensioner and height adjustment**

Front 3-Point Seat Belts with Pretensioner and Height Adjustment

3S1 **Bright roof rails**

Bright roof rails

3T2 **Three rear head restraints**

Rear Head Restraints - Three Included

3U2 **Sliding trunk cover**

Sliding Trunk Cover Provided

3W3 **Special interior noise suppression**

Special Interior Noise Suppression System Installed

3X0 **Without load-through hatch**

No Load-Through Hatch Included

3Y0 **Without roll-up sunshade**

Without roll-up sunshade

3ZU **3-point seat belts, outer rear with ECE label**

Outer Rear 3-Point Seat Belts with ECE Label

4A3 **Seat heater for front seats separately controlled**

Separately Controlled Seat Heaters for Front Seats

4AA **Door and side trim panel in leather**

Door and side trim panel in leather

4B0 **Without protective side molding**

Without Protective Side Molding

4D0 **Without seat ventilation/massage seat**

No Seat Ventilation/Massage Feature

4E7 **Tailgate/trunk lid power closing**

Tailgate/trunk lid power closing

4GF **Windshield in heat-insulating glass**

Windshield in heat-insulating glass

4H3 **Manual child safety lock**

Manual child safety lock

4I3 **Central locking system "Keyless Entry" without SAFELOCK**

Central locking system 'Keyless Entry' without SafeLock

4KF **Side windows in heat-insulating glass, from B-pillar and rear window dark tinted**

Dark Tinted Heat-Insulating Side Windows

4L6 **Breakaway interior rearview mirror, auto-dimming**

Breakaway interior rearview mirror, auto-dimming

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4U5 Luggage pockets on backrest

Luggage pockets on backrest

4UP Driver and front passenger airbag with knee airbag and front passenger airbag deactivation

Driver and Front Passenger Airbags with Knee Airbag and Deactivation Feature

4X3 Side airbag in front, with curtain airbag

Front Side Airbag with Curtain Airbag

4ZB Bright moldings

Bright moldings

5C0 Without special body measures

No Special Body Measures Applied

5D1 Carrier frequency 433.92 MHz-434.42 Mhz

Carrier frequency 433.92 MHz-434.42 MHz

5K5 Transit coating film with additional transport protection measures

Transit coating film with additional transport protection measures.

5KC Rear seat bench/backrest, split folding

Rear seat bench/backrest, split folding

5MJ Decorative inserts

Includes decorative inserts

5RQ Right exterior mirror, convex

Right exterior mirror, convex

5SJ Left exterior mirror, convex

Left exterior mirror, convex

5XH Sun visors with mirror, illuminated

Illuminated sun visors with mirrors for better visibility.

5ZF Front head restraints

Front Head Restraints Included

6A0 Without fire extinguisher

Without fire extinguisher

6E3 Center armrest in front

Front Center Armrest Installed

6FF Body-colored exterior mirror housings and various add-on parts

Body-Colored Exterior Mirror Housings and Add-On Parts

6K3 Forward collision warning incl. autonomous emergency braking, for adaptive cruise control "low"

Forward collision warning incl. autonomous emergency braking, for adaptive cruise control 'low'

6KL Radiator grille

Radiator grille

6M0 Without tie down straps/net/pocket

No Tie Down Straps/Net/Pocket Included

6N0 Without mud flap

No Mud Flaps Included

6NA Unsplit molded headliner

Unsplit Molded Headliner Installed

6Q2 Leather gearshift knob/handle

Leather gearshift knob/handle

6SC Luggage compartment floor covering in needle-punched nonwoven

Luggage compartment floor covering in needle-punched nonwoven

6T2 Interior light in footwell in front and rear

Interior Footwell Lighting in Front and Rear

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6XE **Exterior mirrors, power-folding and power-adjustable/heated**

Power-folding and power-adjustable/heated exterior mirrors

7AA **Electronic engine immobilizer**

Electronic Engine Immobilizer Included

7B3 **12-volt socket(s)**

12-volt socket(s)

7E6 **Electric auxiliary air heater**

Electric Auxiliary Air Heater Installed

7K1 **Direct tire pressure monitoring system**

Direct Tire Pressure Monitoring System

7L6 **Start/stop system with regenerative braking**

Start/Stop System with Regenerative Braking

7M3 **Scuff plates in door apertures**

Scuff plates in door apertures

7N1 **Overhead storage compartment**

Overhead storage compartment

7P4 **Manually adjustable lumbar support in front seats**

Manually adjustable lumbar support in front seats

7Q0 **Without navigation device**

Without navigation device

7QA **Without CD/DVD for navigation**

Without CD/DVD for navigation

7W0 **Without extended safety system**

No Extended Safety System Installed

7X2 **Park distance control in front and rear**

Front and Rear Park Distance Control

7Y0 **Without lane change assist**

Without lane change assist

8FA **Without second battery**

No Second Battery Provided

8G1 **High-beam control**

High-Beam Control System Included

8GU **Alternator 140 A**

140 A Alternator Installed

8IX **LED headlamps with cornering light (separate daytime running lights with special class-A surface)**

LED headlamps with cornering light (separate daytime running lights with special class-A surface)

8K3 **Separate daytime running lights with automatic headlamp activation and Coming Home feature**

Separate daytime running lights with automatic headlamp activation and coming home feature

8N6 **Windshield wiper intermittent control with light/rain sensor**

Windshield Wiper Control with Light/Rain Sensor

8Q5 **Headlight range adjustment, automatic/ dynamic, with cornering light (AFS 1)**

Headlight range adjustment, automatic/ dynamic, with cornering light (AFS 1)

8QL **Key for locking system with remote control**

Key for locking system with remote control

8RM **8 speakers (passive)**

8 Speakers (Passive)

8S6 **2 reading lights in front**

Front reading lights

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8SQ **LED tail lamp assembly**

LED tail lamp assembly

8T8 **Adaptive cruise control (with "follow-to-stop") and speed limiter**

Adaptive Cruise Control with Speed Limiter

8TB **Rear fog lamp**

Rear fog lamp

8W1 **Washer fluid level indicator**

Washer fluid level indicator

8WH **Front fog lamp and cornering lamp**

Front Fog Lamp and Cornering Lamp System

8X1 **Headlamp washer system**

Headlamp washer system

8Y1 **Two-tone horn**

Two-Tone Horn Included

8Z5 **Not hot country**

Not Configured for Hot Climate Conditions

8ZQ **Antenna for FM reception only, diversity**

Diversity Antenna for FM Reception Only

9E1 **Luggage compartment lighting**

Luggage Compartment Lighting

9HA **Without additional malfunction display**

No Additional Malfunction Display Included

9IJ **Comfort telephony with LTE and wireless charging**

Comfort Telephony with LTE and Wireless Charging

9JA **Non-smoker's package**

Non-smoker's package

9M0 **Without auxiliary heater/fuel-fired parking heater**

No Auxiliary Heater/Fuel-Fired Parking Heater Installed

9P5 **Visual and acoustic seat belt reminder, electric contact**

Visual and acoustic seat belt reminder, electric contact

9S6 **Multi-function display/on-board computer"Colour"**

Multi-function display/on-board computer'colour'

9T1 **Heated washer nozzles in front**

Heated Washer Nozzles in Front

9TC **Additional reflectors (door area)**

Additional reflectors in door area

9WT **MirrorLink**

MirrorLink

9Z0 **Operating voltage 12 V**

Standard Operating Voltage 12 V

A60 **Category 0**

Category 0 - Not specified

A8F **Sports equipment**

Sports equipment

AV1 **Driving on the right**

Designed for Driving on the Right Side of the Road

B04 **Type approval country Denmark**

Country of type approval: Denmark

B0A **Component parts set without country-specific building regulation**

Component Parts Set with No Country-Specific Building Regulations

C15 **Operating permit, alteration**

Operating permit for alteration

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DN4 **4-cyl. turbo diesel engine 2.0 l/110 kW (4V) TDI common rail; b.engine T37/T6F TS1/TR1/T0P/T0N/T13/T29/TM4/TD1/TI9/T1I**

4-Cylinder Turbo Diesel Engine 2.0L producing 110 KW (4V) with Common Rail Technology

E0A **No special edition**

Standard Edition, No Special Version

EA0 **Without follow-on warranty**

No Follow-On Warranty Included

EF0 **Without ECO function**

Without ECO function

EL2 **Online service, with OCU, without head unit coding, without engine immobilizer interconnection**

Online service, with OCU, without head unit coding, without engine immobilizer interconnection

EM1 **Driver alert system**

Driver Alert System Installed

ER1 **Regional code " ECE " for radio**

Regional Radio Code 'ECE' Enabled

F0A **No special purpose vehicle, standard equipment**

Standard Equipment, No Special Purpose Vehicle

FB0 **Standard paint coating**

Standard Paint Coating

FD0 **Control of series production (deviating in-plant control)**

Quality control during production process

FM3 **Variant**

Variant

G09 **Shock absorption in front**

Shock absorption in front

G1C **Seven-speed automatic transmission**

Seven-Speed Automatic Transmission Installed

GM0 **Without electronic engine sound measures**

No electronic engine sound enhancement measures

H88 **Tires 235/50 R19 99V (polymer coating)**

Tires with a size of 235/50 R19 and a speed rating of 99V with polymer coating

I8F **Standard radio (Gen2 GP)**

Radio standard (Gen2 GP)

IA0 **Without bracket**

No Bracket Included

IG1 **Curb weight range 1**

Curb Weight Range 1

IN1 **Rear axle weight, type 1**

Type 1 Rear Axle Weight

J0V **Battery 420 A (70 Ah)**

Battery - 420 A (70 Ah)

K8G **Hatchback**

Hatchback

KA0 **Without camera systems/accident sensors**

Without camera systems/accident sensors

KH7 **Climatronic (3-zone) with rear air conditioning control panel**

3-zone Climatronic with rear air conditioning control

KK3 **Refrigerant R1234yf**

Uses Refrigerant R1234YF for Cooling

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KS0 **Without head-up display**

Without head-up display

L05 **Suspension range 05 installation control only, no requirement forecast**

Suspension range 05 with installation control only

L0L **Left-hand drive**

Left-Hand Drive Configuration

N0L **Seat trim covers in fabric**

Seat trim covers in fabric

ND0 **Without adapter**

Without adapter

NZ4 **Private emergency call system**

Private emergency call system

Q2J **Comfort seats in front**

Comfort Seats Installed in the Front

QG1 **Service interval prolongation**

Service Interval Prolongation Enabled

QH3 **Voice control and voice enhancer**

Voice control and voice enhancer

QI6 **Service indicator 30 000 km or 2 years (variable)**

Service Indicator Set for 30,000 KM or 2 Years

QJ1 **Chrome package**

Chrome package

QK0 **Without multifunction camera**

Without multifunction camera

QN3 **Drawers under front seats**

Drawers Under Front Seats

QQ8 **Interior ambient lighting, type 1**

Interior ambient lighting type 1 present

QR8 **Without dynamic road sign display**

Dynamic Road Sign Display Not Included

QV3 **Digital radio reception**

Digital Radio Reception Enabled

TR1 **4-cylinder diesel engine 2.0 l unit 04L.A**

2.0L 4-cylinder diesel engine

U25 **Alloy wheels 7J x 19**

Alloy wheels with a width of 7 inches and a diameter of 19 inches

U5A **Instrument cluster, km/h speedometer**

Instrument Cluster with Km/h Speedometer

UG1 **Hill start assist**

Hill Start Assist Feature Included

UH2 **Parking brake**

Parking Brake System

UI5 **Electric interface for external use, USB (iPod-capable)**

Electric interface for external use, USB (iPod-compatible)

UK3 **Mechanical rear seat release**

Mechanical Rear Seat Release

V0A **Tires without specification of tire brand**

Tires without specification of tire brand

VF0 **Standard pedal cluster**

Standard Pedal Cluster

VL3 **Extended and proactive pedestrian protection**

Extended and proactive pedestrian protection

This PDF report includes only the most essential highlights of the vehicle's history. For the most detailed and up-to-date data, always refer to the digital carVertical report available on our website. While we take great care to ensure the accuracy and reliability of the data at the time of generation, please note that we cannot guarantee that this PDF file has not been modified or altered after it was created.

X1A **Equipment options subset for Denmark**

Subset of equipment options tailored for Denmark

Timeline

8 records found

The timeline of records for this vehicle

01/2020 Country unknown

Manufactured

This vehicle's manufacturing date has been recorded. The listed country may reflect a production or registration location.

06/2020 Country unknown

First registration

A registration record was added for this vehicle. This could reflect first registration, ownership change, or other official documentation.

05/2021 Denmark

Deregistered

A deregistration event was recorded for this vehicle. This could be due to ownership change, documentation update, or similar administrative reasons.

carVertical Insight: Deregistration

This vehicle was deregistered at some point. This could be due to damage, long-term storage, or something else. It's worth taking a closer look into its history.

07/2022 Romania

Registered

A registration record was added for this vehicle. This could reflect first registration, ownership change, or other official documentation.

10/2023 Romania

Assessment detected

We found a record showing that this vehicle underwent a condition assessment in this country (or state). Check the 'Damage' section for more details.

02/2024 Romania

Inspected

A technical inspection (MOT) was recorded for this vehicle. This may include various checks related to roadworthiness or emissions. Both successful and failed inspections can be included.

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09/2025 Romania

Insured

An insurance record was found for this vehicle in this country (or state). It may refer to liability, comprehensive, or reinsurance policies.

From: **16/09/2025** To: **15/09/2026**

03/2026 Romania

Inspected

A technical inspection (MOT) was recorded for this vehicle. This may include various checks related to roadworthiness or emissions. Both successful and failed inspections can be included.

+44

Data sources
We checked 1000+ data sources in **48 countries**

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Helpful tips after reading the report

Every tip you check off helps you avoid unwelcome surprises later. The more you check, the safer your car deal.

Based on this report:

- [ ] **Do a mid-life health check**

  Moderate wear means key parts are getting old and might need replacing soon. Find out what's nearing the end of its lifespan.

  - [ ] Have your mechanic inspect aging parts like the alternator, water pump, and suspension.
  - [ ] Check if the timing belt/chain is due for replacement based on age, not just mileage.

Do these checks before buying a car:

- [ ] **Get a professional inspection**

  An expert mechanic can spot hidden issues you might miss. Here's what to do next:

  - [ ] Book a pre-purchase inspection at an independent or authorised service
  - [ ] Ask the mechanic to check key systems: engine, brakes, suspension, electronics
  - [ ] Request written notes or a report of any issues found

- [ ] **Ask for service records**

  Service records show how well the car has been looked after. Here's what to do next:

  - [ ] Ask the seller for the car's service book or maintenance records
  - [ ] Check for regular oil changes, filter replacements, and timing belt work
  - [ ] Note any missing or overdue services

- [ ] **Check if the mileage matches**

  Make sure the mileage in this report matches the car's odometer readings. Here's what to do next:

  - [ ] Check the odometer reading against the mileage in the report
  - [ ] Watch for signs of tampering (worn pedals, suspicious dashboard fixes)
  - [ ] Ask the seller about any differences

- [ ] **Take a real test drive**

  A proper test drive helps you spot problems with performance, handling, or comfort – you'll notice much more on the road than you will in the parking lot. Here's what to do next:

  - [ ] Drive on different road types: highway, city traffic, and bumpy or uneven surfaces
  - [ ] Listen for strange noises or vibrations
  - [ ] Pay attention to handling and comfort

- [ ] **Compare with similar cars**

  Checking other listings helps you know if the asking price is fair – or worth negotiating. Here's what to do next:

  - [ ] Search for similar cars online (same make, model, year, mileage)
  - [ ] Compare asking prices
  - [ ] Look at car condition and equipment
  - [ ] Use this info to negotiate with the seller

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