

SIMPLY CLEVER

ŠKODA



ŠKODA Roomster





Show your kids the beauty that surrounds them.

There's always room for more imagination.



A new face to the familiar.



After refreshing the ŠKODA logo, it was time it found its rightful place on our cars too, so ŠKODA vehicles will proudly bear the redesigned ŠKODA logo on the front, back, wheels and steering wheel. The precisely crafted winged arrow in chrome is positioned over a black matt base and encircled by fine chrome. This not only underlines the quality evoked by the brand but also announces ŠKODA's optimism about the future.

We didn't just stop there. All car models have their names inscribed in a new font, thus also becoming the brand's new contemporary signature.

The new look of the ŠKODA logo and model designation don't just announce identities. They are an expression of our constant strive for improvement. They are the words of our new design language that communicates the modern attitude of ŠKODA.

ŠKODA. Simply clever.



The ŠKODA Roomster unique **design** lends the model a self-confident and dynamic look. The **front bumper**, the three-dimensionally shaped **front headlamps** and the **front grille** dominated by the **new ŠKODA logo**, give the car a robust yet friendly air. The smiley expression is underlined by the **front fog lamps**, which are now available with **daytime running lights**.



The extraordinarily large **rear side windows** as well as the **rear door handles** integrated into the dark columns are characteristic elements of all Roomster vehicles. The **roof railing** in a black/silver design is an exclusive feature of the model.



The car may also be equipped with a **panoramic roof**, which stresses the original concept of the model being focused on roominess.



AIRBAG



The ŠKODA Roomster reflects a new attitude towards the environment and responsibility towards future generations. Using new technologies creates a balance between the need to be mobile and the need to view the world from a perspective of sustainable development. The **technology** innovations brought by the ŠKODA Roomster are mainly represented by the engines. The engine range responds to the need for **protecting the environment** and the continual **lowering of CO₂ emissions**. The **1.2 TSI petrol engines** excel with their flexibility, low noise and economy. Diesel engines, supplied with the **common rail fuel injection system**, are noted for their quiet and refined operation and extraordinarily low consumption.

The highest performance diesel engine developed for the Roomster is the **1.6 TDI CR DPF/77kW** turbocharged 4-cylinder engine.



You may order additional features, such as **TPM** (Tyre Pressure Monitoring) and **start-up assistant**, supplementing the **ESC** (Electronic Stability Control), which always includes **ASR** (Anti-Slip Regulation; deactivation button shown on the photo).

The **automatic 7-speed DSG** (Direct Shift Gearbox) designed exclusively for the 1.2 TSI/77kW engine guarantees comfortable yet dynamic drive with economic fuel consumption.



The **multifunction 4-spoke leather steering wheel**, which enables you to control the radio and phone, is also available in a 3-spoke sports design.



The **MDI (Mobile Device Interface)** enables (by means of interconnecting cables with terminals for the iPod, Aux-in or USB, available from ŠKODA Genuine Accessories) control of a connected external device through the radio or navigation system.

Recommended gear shift function is displayed in the top right corner of Maxi DOT or on the on-board computer display.



In addition to maintaining the preselected speed, **cruise control** enables you to increase or reduce speed without using the pedals. This function is controlled by the button on the side of the cruise control.



The **Climatronic air conditioning** with electronic regulation will quickly clear frost or steam covered windows.



The **Swing radio** is furnished with a dual antenna and music CD, CD-MP3 and CD-WMA player.



The **Amundsen+ navigation system**, equipped with navigation data and internal memory, is controlled via a 5" colour touch-screen.

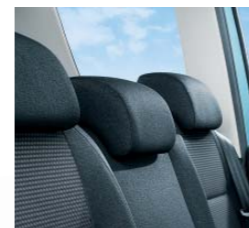


A look at the **dashboard** reveals technically-innovative and well-designed steering wheels as well as comfort features, such as a navigation system, radios and MDI (Mobile Device Interface).

The car's **safety** is undoubtedly one of the most important matters. That is why, the ŠKODA Roomster is equipped so that it not only protects the driver and passengers in crisis situations but also helps prevent them. Whether you evaluate the construction, driving characteristics, driver's comfort, view from the vehicle or its visibility, you always find solutions that lead to your maximum safety. In addition, you may be protected by up to 6 airbags: **driver and front passenger airbags, front side airbags** and **head airbags**.



The **sun shields** will prevent unpleasant sun glare.



The rear seat passengers' safety is enhanced by three **height-adjustable headrests**.

The vehicle may also be equipped with **tilting halogen projector headlamps** for the enhancement of corner driving safety.



The **fog lamps** with the **daytime running lights** are also available with the optional **Corner function**. This feature automatically switches on either the right or the left fog lamp, depending on the angle of the steering wheel and the activation of the turn indicators, at a maximum speed of 40 km/h.



The car may be equipped with an **alarm** with interior monitoring, a horn with back-up power and an inclination sensor. Optional **deactivation of interior monitoring** (see photo) will especially be welcomed by dog owners.



The standard safety equipment of the Roomster cars includes a **mount preparation for two child seats with the Isofix system** including special safety belt anchoring, which is an essential part of the **Top Tether child seat**. Child safety seats for children of all age groups can be found in the **ŠKODA Genuine Accessories** range.



If you wish to place the child seat on the front passenger seat, you'll need to equip your car with the optional **deactivation of a passenger airbag**. Once installed, you can turn off the airbag with a key.



When manoeuvring the vehicle in a tight space, you will appreciate the **parking sensors**, which monitor the distance of the rear bumper from a potential barrier.



The exceptional **roominess** and airiness of the interior is facilitated by the original concept of the model, which is focused on the **comfort** of the whole crew. Passengers on the **raised rear seats** will feel like they are in the cinema and can enjoy a unique view of the passing world from the **large rear side windows**. The spacious feeling of the car may further be amplified by the 0.82m² **panoramic roof** made of laminated glass, which prevents excessive heating of the interior and at the same time protects the crew from UV rays.



The rear passengers' level of comfort may be increased by the **foldable table with a drinks holder** integrated into the rear centre armrest.



The **central console drinks holder** is a welcome addition, especially for the rear seat passengers, but is easily accessible from the front seats as well. Other storage options are provided by the **pockets on the front seat backrests** and **storage compartments in the rear door panelling**.



The **adjustable armrest** between the front seats houses an unexpectedly spacious storage compartment of 1.2 litres.



The **storage compartments in the dashboard** are available in two versions, either open or closed. The lower compartment may be illuminated and, in combination with the Climatronic air conditioning, cooled.



The **storage compartments in both the driver and front passenger's door panelling** provide a 1.5-litre bottle holder and a practical rubber band to hold a map or magazines.



A hidden storage space for various small objects can be found in the **drawers with tilting lids** situated under the front seats.



Even with the seats in their base positions and with five passengers in the vehicle, an exceptional **luggage compartment** is at your disposal. Its capacity is, depending on the position of the rear seats and backrests, between **480 and 560 litres**. In addition, we offer you various accessories, which increase the practicality of the luggage compartment and help you keep the car tidy.

The **set of nets** prevents movement of and possible damage to the transported luggage.



The **mid-level luggage compartment floor** provides a suitable storage place to keep things that you don't want to unload every day. In addition, it places the bottom of the luggage compartment on the level of the loading edge, facilitating easier luggage handling.



The **dividing net**, usually fixed behind the rear seats, separates the cabin from the luggage compartment. The **2-position luggage compartment cover** allows, when fixed in the lower position, the transport of objects that would otherwise impede the driver's view.



The **flexible storage compartment** may be used to fix smaller objects.





The roominess is accompanied by an exceptional **variability**. The car is equipped with the unique **VarioFlex rear seating system**, which enables you to adjust the car's interior to your current transport needs at any time. The system consists of 3 independently adjustable rear seats. The operation can easily be performed by a single person and without the need for any tools. By removing the seats you gain a **storage area with a capacity of 1,810 litres**.



The **backrests of the rear seats** may be completely **tilted** toward the sitting sections.



All of the **rear seats** may be **removed** together or individually as required. If you remove the middle seat, you can **shift** both side seats 110 mm towards the centre.



You can **shift** the **rear side seats** 80 mm forward and 70 mm backward from their base positions. The **backrests** of the seats can be **positioned** as needed.

The **Roomster GreenLine** owes for its extraordinarily low fuel consumption and CO₂ emission reduction especially to the **1.2 TDI CR DPF/55kW** diesel engine. The vehicle achieves a combined consumption of **4.2 l/100 km** at a CO₂ emission level of a mere **109 g/km**. The GreenLine version is offered with the **Domino interior** in black or grey design as standard (see equipment versions).



The original **GreenLine badge** can be found on the 5th door as well as on the front grille.



The GreenLine versions are equipped with 15" steel wheels with **Satellite** hub covers with 185/60 R15 tyres as standard (see photo) or can be fitted with optional 15" **Rotare** alloy wheels. Both wheels come with tyres with low rolling resistance.



The **Start-Stop system** automatically switches off the engine, for example while waiting at the traffic lights or when moving slowly in a queue of cars. By pressing the clutch pedal the engine automatically restarts. The driver can deactivate the Start-Stop system with a button located on the central console. Engine load reduction and more economical running are further assisted by the **energy recovery functionality**, which enables an effective use of the car's kinetic energy for battery recharging.

The **Roomster Green tec** vehicles are noted for economical operation leading to reduced CO₂ emission levels. The model has features, such as the **Start-Stop system** or **energy recovery functionality**, which ensure lower fuel consumption. You can choose from two engine versions: 1.2 TSI/63 kW and 1.2 TSI/77 kW. The model is offered in all three equipment levels: Active, Ambition, Elegance (see equipment versions).



A **green element** in the engine version badge placed on the 5th door is a unique feature of the Green tec vehicles.



The car can be equipped with 15" **Rotare** (see photo) or **Avior** alloy wheels. As standard it's fitted with 15" steel wheels with **Satellite** hub covers with 185/60 R15 tyres. All the wheels come with tyres with low rolling resistance.

Built with environmental foresight: the ŠKODA Roomster GreenLine.





For those who want to see more: the ŠKODA Roomster Scout.



The rear bumper spoiler and the silver lower cover give the car rear a robust appearance.

The ŠKODA Roomster Scout is the ideal partner for an active lifestyle. It will fascinate you with its attractive cross-country vehicle appearance, comfortable equipment and variable interior space.



The vehicle may be equipped with integrated LED daytime running lights (see photo) installed in place of the fog lamps.



With the integrated interior bicycle holder you can comfortably transport 2 bicycles.



The Scout interior is designed in a grey/black colour with an Onyx/Onyx or Onyx/Silvergrey dashboard. Options also include the partially leather Floss interior (leather/artificial leather/fabric) or the Pulse interior with sports front seats.

Plastic covers on the bumpers, sills and lower parts of the doors emphasise the car's uniqueness, along with alloy wheels especially developed for the Scout, available in the same design in two different sizes: the 6.5J x 16" Arktos (see photo) and the 7.0J x 17" Kentaur.



The noble steel foot pedal covers and the removable woven carpets with grey stitching are comfort as well as practical accessories.





Roomster **Elegance** represents the most attractive equipment version of the model. It comes with the Chess interior in black with the Onyx/Onyx dashboard or, upon request (without extra charge), in beige with the Onyx/Ivory dashboard. The interior is decorated with a number of chrome details, including the gear stick knob and frame, air inlet frames and handbrake safety button. The standard equipment of the Elegance version further includes a height-adjustable driver seat, central locking, on-board computer, electric front windows, front reading lamps, 1.5-litre bottle holder in the storage compartments in the front door panelling and so on.



Roomster **Ambition** is available with the elegant Domino interior in grey or black with the Onyx/Silvergrey or Onyx/Onyx dashboard. Also this version is decorated with chrome details, including the gear stick knob and frame, air inlet frames and handbrake safety button. The standard equipment of the Ambition version further includes a height-adjustable driver seat, central locking, on-board computer, electric front windows, front reading lamps, 1.5-litre bottle holder in the storage compartments in the front door panelling and so on.



Roomster **Active** is the basic equipment version and it's equipped with the nice Stone interior in blue or grey with the Onyx/Silvergrey or Onyx/Onyx dashboard. The standard equipment of the Active version further includes a driver and passenger safety seat belt warning light, front reading lamps, 1.5-litre bottle holder in the storage compartments in the front door panelling and so on.

Pulse interior in grey/black with sports seats and Onyx/Onyx or Onyx/Silvergrey dashboard (top left photo).

Floss interior in black in fabric/leather/artificial leather with Onyx/Silvergrey or Onyx/Onyx dashboard (top right photo).

Drops Blue interior with Onyx/Onyx or Onyx/Silvergrey dashboard (bottom left photo).

The interiors shown above are available as extra equipment, from which you can select other attractive products, such as the small leather package (steering wheel, handbrake handle and gear stick knob), Climatronic air conditioning with electronic regulation, Swing and Blues radios, Amundsen+ navigation system, roof racks, 14"-17" alloy wheels and so on. For up-to-date information on the wide range of extra equipment for the Roomster model versions contact your authorised ŠKODA partner.



7.0J x 17" **Trinity** alloy wheels for 205/40 R17 tyres.



6.5J x 16" **Comet** alloy wheels for 205/45 R16 tyres.



6.5J x 16" **Elba** alloy wheels for 205/45 R16 tyres.



6.5J x 16" **Noid** alloy wheels for 205/45 R16 tyres.



6.0J x 15" **Avior** alloy wheels for 195/55 R15 tyres.



6.0J x 15" **Line** alloy wheels for 195/55 R15 tyres.



6.0J x 15" **Rotare** alloy wheels for 195/55 R15 tyres.



6.0J x 14" **Atik** alloy wheels for 185/65 R14 tyres.



6.0J x 15" steel wheels for 195/55 R15 tyres with **Satellite** hub covers.



6.0J x 14" steel wheels for 185/60 R14 tyres with **Tethys** hub covers.



5.0J x 14" steel wheels for 175/70 R14 tyres with **Comoros** hub covers.



Candy White uni



Corrida Red uni



Pacific Blue uni



Metal Grey metallic*



Malachite Green metallic**



Mato Brown metallic



Brilliant Silver metallic



Miami Blue metallic



Shark Blue metallic



Lava Blue metallic



Storm Blue metallic**



Cappuccino Beige metallic



Platin Grey metallic***



Rosso Brunello metallic



Black Magic pearl effect

* Available from September 2013.
** Available until September 2013.
*** Available until July 2013.

Colour Line programme examples



Black Magic pearl effect with roof and self-adhesive foil in white colour



Malachite Green metallic with roof, external mirrors and self-adhesive foil in silver colour



Corrida Red uni with roof and self-adhesive foil in black colour

Colour combinations

Body paint colour	white roof and self-adhesive foil	silver roof, external mirrors and self-adhesive foil	black roof and self-adhesive foil
Candy White uni			●
Corrida Red uni	●		●
Pacific Blue uni	●	●	
Metal Grey metallic	●	●	●
Malachite Green metallic	●	●	●
Mato Brown metallic	●	●	●
Brilliant Silver metallic			●
Miami Blue metallic	●		●
Shark Blue metallic	●	●	●
Lava Blue metallic	●	●	
Storm Blue metallic	●	●	
Cappuccino Beige metallic		●	●
Platin Grey metallic	●	●	
Rosso Brunello metallic	●	●	●
Black Magic pearl effect	●	●	

The above listed colour combinations are also available without the self-adhesive foil.



Individual eye-catcher: the individual Colour Line programme.

Technical specifications

Engine	1.2 MPI/51 kW	1.4 MPI/63 kW	1.2 TSI/63 kW	1.2 TSI/63 kW Green tec
	Petrol engine	Petrol engine	Turbocharged petrol engine, high-pressure direct injection system	Turbocharged petrol engine, high-pressure direct injection system
Cylinders/Cubic capacity (cc)	3/1,198	4/1,390	4/1,197	4/1,197
Max. performance/Revs (kW/min ⁻¹)	51/5,400	63/5,000	63/4,800	63/4,800
Max. torque/Revs (Nm/min ⁻¹)	112/3,000	132/3,800	160/1,500-3,500	160/1,500-3,500
Air pollution regulation	EU5	EU5	EU5	EU5
Fuel	Unleaded petrol, RON 95/91*	Unleaded petrol, RON 95/91*	Unleaded petrol, RON 95/91*	Unleaded petrol, RON 95/91*

Performance

Maximum speed (km/h)	159	171	172	172
Acceleration 0-100 km/h (s)	15.9	13.0	12.6	12.6
Fuel consumption 99/100 (l/100 km)				
- urban	8.2	8.3	7.1	6.6
- extra-urban	5.0	5.3	4.9	4.6
- combined	6.2	6.4	5.7	5.3
CO ₂ emissions (g/km)	143	149	134	124
Turning circle diameter (m)	10.5	10.5	10.5	10.5

Power transmission

Type	Front-wheel drive	Front-wheel drive	Front-wheel drive	Front-wheel drive
Clutch	Hydraulic single-disc clutch	Hydraulic single-disc clutch	Hydraulic single-disc clutch	Hydraulic single-disc clutch
Transmission	Manual 5-speed	Manual 5-speed	Manual 5-speed	Manual 5-speed

Weight

Kerb weight - in standard version with a 75kg driver (kg)	1,200	1,209	1,221	1,221
Payload - incl. a driver and extra equipment (kg)	530	530	530	530
Total weight (kg)	1,655	1,664	1,676	1,676
Trailer load without brakes (max. kg)	600	600	610	610
Trailer load with brakes - 12% (max. kg)	700	900	1,000	1,000

Body	5-seater, 5-door, 2-compartment
Drag coefficient C _w	0.33; GreenLine: 0.31

Chassis	
Front axle	McPherson suspension with lower triangular links and torsion stabiliser
Rear axle	Compound link crank-axle
Braking system	Hydraulic dual-diagonal circuit braking system vacuum assisted
- front brakes	Disc brakes with inner cooling and with single-piston floating calliper
- rear brakes	Drum brakes; alternatively disc brakes depending on the engine version
Steering	Direct rack-and-pinion steering with electro-hydraulic power steering
Wheels	5.0J x 14"; 6.0J x 15"; GreenLine and Green tec: 6.0J x 15"
Tyres	175/70 R14; 195/55 R15; GreenLine and Green tec: 185/60 R15

Tank capacity (l)	55
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Exterior dimensions	
Length (mm)	4,214
Width (mm)	1,684
Height (mm)	1,607
Wheel base (mm)	2,620
Track front/rear (mm)	1,436/1,500
Clearance (mm)	140

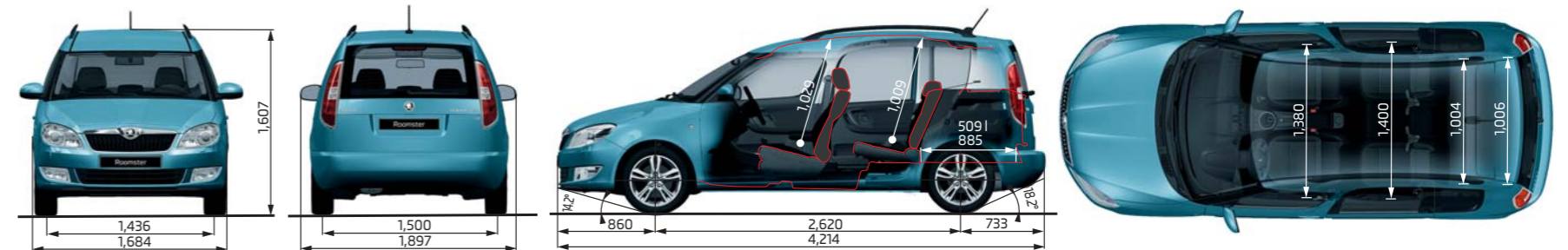
Interior dimensions	
Lateral room front/rear (mm)	1,380/1,400
Effective head room front/rear (mm)	1,029/1,009
Luggage storage space (max. l)	
- without spare tyre, with rear seat backrests upright/down/removed	509/1,585/1,810
- with spare tyre the values are lower by 32 l	

1.2 TSI/77 kW	1.2 TSI/77 kW Green tec	1.2 TDI CR DPF/55 kW	1.2 TDI CR DPF/55 kW GreenLine	1.6 TDI CR DPF/66 kW	1.6 TDI CR DPF/77 kW
Turbocharged petrol engine, high-pressure direct injection system	Turbocharged petrol engine, high-pressure direct injection system	Turbocharged diesel engine, high-pressure direct injection common rail system	Turbocharged diesel engine, high-pressure direct injection common rail system	Turbocharged diesel engine, high-pressure direct injection common rail system	Turbocharged diesel engine, high-pressure direct injection common rail system
4/1,197	4/1,197	3/1,199	3/1,199	4/1,598	4/1,598
77/5,000	77/5,000	55/4,200	55/4,200	66/4,200	77/4,400
175/1,500-4,100	175/1,500-4,100	180/2,000	180/2,000	230/1,500-2,500	250/1,500-2,500
EU5	EU5	EU5	EU5	EU5	EU5
Unleaded petrol, RON 95/91*	Unleaded petrol, RON 95/91*	Diesel	Diesel	Diesel	Diesel

184 (184)	184	162	165	171	181
10.9 (11.0)	10.9	15.5	15.4	13.3	11.5
7.1 (7.2)	6.6	5.4	5.0	5.7	5.7
4.9 (4.8)	4.6	4.0	3.7	4.1	4.1
5.7 (5.7)	5.3	4.5	4.2	4.7	4.7
134 (134)	124	119	109	124	124
10.5	10.5	10.5	10.5	10.5	10.5

Front-wheel drive	Front-wheel drive	Front-wheel drive	Front-wheel drive	Front-wheel drive	Front-wheel drive
Hydraulic single-disc clutch (Twin coaxial clutch, electro-hydraulically operated)	Hydraulic single-disc clutch	Hydraulic single-disc clutch	Hydraulic single-disc clutch	Hydraulic single-disc clutch	Hydraulic single-disc clutch
Manual 5-speed (Automatic 7-speed DSG)	Manual 5-speed	Manual 5-speed	Manual 5-speed	Manual 5-speed	Manual 5-speed

1,237 (1,271)	1,237	1,308	1,314	1,322	1,322
530	530	530	530	530	530
1,692 (1,726)	1,692	1,763	1,769	1,777	1,777
610 (630)	610	650	650	660	660
1,100	1,100	1,000	1,000	1,200	1,200



* Using low-octane fuel may affect engine performance.

() Applies to automatic transmission.



The **roof transportation systems** will especially be appreciated when carrying various sports equipment. A genuine ŠKODA box with 380-litre capacity, which successfully passed the City Crash test, is also available.



ŠKODA Genuine Accessories add style to your car while enhancing its utility. In our range, which is essentially an extended range of the extra equipment, you will find various products including alloy wheels, radios and navigation systems, roof racks and much more. You can also choose from a wide palette of safety child seats for children of all age groups. To get a full overview of our range of products, ask any authorised ŠKODA partner for our special accessories catalogue.



The **rubber boot mat** helps to keep the luggage compartment clean and at the same time protects the original lining against damage.



The **thermo-electric cooling box** with 15-litre capacity will enable you to keep food and drinks fresh and refreshing in any weather.



The **decorative door sill covers** enhance the attractiveness of the car and at the same time protect the sills against mechanical damage.

Merchandise



Lanyard for keys or a mobile phone



ŠKODA Roomster model car 1 : 43

General information

ŠKODA Service

Put your car in good hands. We give you good reasons to choose an authorised ŠKODA service partner.

We offer you first-class quality

Your car requires advanced technology. For this reason, all the ŠKODA authorised service partners have special tools and quality diagnostic systems at their disposal, which, in combination with the technological procedures prescribed by the manufacturer, ensure the perfect functionality and reliability of your car.

Professionally trained staff by the manufacturer

The ever-rising standard of the technology used in the car requires corresponding professional qualifications on the part of the staff. To meet this requirement, the manufacturer organises regular training for the staff of the authorised service partners in order to provide them with up-to-date information important for their activities.

Our motto: be fair and open with our customers

Careful, professional and friendly counselling for the customers upon acceptance of orders is of great importance to us in the same manner as diligence and completeness with respect to repairs and maintenance work. All this is continuously monitored by internal quality control of the provided services.

Comprehensive range of services:

› Service inspections

For your car to remain in top condition and functional for a long time it is essential to conduct all regular service inspections in accordance with the manufacturer's instructions, which can only be guaranteed if performed by an authorised ŠKODA service partner. The service schedule informs you when the service inspection must be done.

› Body and paintwork service

Damage to the body and painted areas following an accident will be fixed by your authorised ŠKODA service partner in an expert manner, in accordance with information from the manufacturer, using ŠKODA Genuine Parts. This is important not only for your safety, but also for functionality and maintaining your car's value.

› Courtesy car

The authorised ŠKODA service partner can provide you with a courtesy car for the period of repair or service inspection.

› Pick-up and delivery service

If you are unable to take your vehicle to the ŠKODA Service, an authorised ŠKODA service partner will arrange a date with you to pick up the car. The car will be delivered back after the service work has been completed.

The listed services represent only a part of the wide range of ŠKODA Service offers, which may vary from country to country. Please contact your authorised ŠKODA service partner for further details and information on the range and specific conditions of services they offer.

ŠKODA Genuine Accessories

ŠKODA Genuine Accessories offer you child safety seats, roof rails, alloy wheels, sunblinds and more. For more detailed information on the complete ŠKODA Genuine Accessories range see the individual ŠKODA model catalogues.

ŠKODA Genuine Parts

Safety

ŠKODA Genuine Parts are identical to those used during the assembly of ŠKODA vehicles. The use of first-class materials and technologies guarantees safe and worry-free driving.

Availability

ŠKODA AUTO offers a complete range of parts and equipment items that are used in the vehicle's batch production and does not merely focus on high-turnover parts. ŠKODA ensures the provision of genuine parts even after the relevant model is discontinued, and not only for the duration of the statutory period but for at least 15 years for the essential operational parts.

Long service life

The use of first-rate materials and production technologies in the manufacture of ŠKODA Genuine Parts ensure their maximum reliability and long life. As proof, we have extended the genuine batteries warranty to three years.

Environment protection

The ŠKODA Genuine Parts range includes exchange parts whose production has a low environmental impact in terms of waste, excess heat and water contamination.

Information on the internet

Information is available at www.skoda-auto.com to assist you in deciding which vehicle suits your needs, thanks to the detailed descriptions and photographs of all our models. Visit www.facebook.com/skoda and become a fan of ŠKODA to receive the latest updates and get in touch with our community.

ŠKODA Finance

ŠkoFIN offers solutions for both individuals and businesses. You can learn about the current offer through any authorised ŠKODA partner. The credit or lease contract can also be concluded directly with the car dealer.

Global fleet

The ŠKODA AUTO Global Fleet Services offer B2B fleet solutions to customers with all kinds of requirements. A fleet made up of ŠKODA cars offers unmatched roominess, long-lasting quality, safety, low total costs of ownership and, as a result, excellent value for money. You can find more information about our products and services at www.skoda-auto.com/fleet.

One of the most important goals of ŠKODA AUTO is the development and manufacture of products that are as environmentally friendly as possible throughout their life cycle phases, placing principal emphasis on the selection of recyclable materials. Our ŠKODA cars are produced using progressive types of technology in modern production facilities that meet the strictest criteria. Anticorrosive protection of the cars' painted parts is based exclusively on lead-free cathodolysis (KTL) and water-soluble paints.

Our company strategy includes limiting fuel consumption and emissions. As a result, the engines we offer meet the current emission regulations. All ŠKODA products are made using manufacturing processes that adhere to the laws and regulations concerning the protection of soil and water. As a result of these activities, ŠKODA cars meet technical, safety, quality and environmental requirements. ŠKODA AUTO contributes to the preservation of a clean environment and provides mobility and comfort to its customers.

The environmental logo expresses ŠKODA AUTO's awareness of, responsibility for and attempts at the sustainable development of the company and a friendly approach to life and nature.



Some models in this catalogue are shown fitted with optional or extra equipment not necessarily included in the standard equipment. All details of technical specifications, design, equipment, materials, guarantees and appearance were accurate at the time of going to print. However, the manufacturer reserves the right to make any changes without prior notice. The information included in this catalogue is for guidance only. Due to printing technology limitations, the colours of paints or other materials shown in this catalogue may differ from reality. For up-to-date information and further details on standard and optional equipment, current prices and delivery terms and conditions contact your authorised ŠKODA partner. This catalogue was printed on cellulose paper which was bleached without using chlorine. The paper is 100% recyclable.

Your ŠKODA partner: