

SIMPLY CLEVER



ŠkodaOctavia



Life is full of different decisions. Big and small, complicated and simple, serious and funny. There are those decisions that require time and those that only take an instant. Some are day-to-day decisions, others are exceptional. The best decisions are those you enjoy. One such decision may just await you...

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design

Appearance and shape play an exceptionally important role in our lives.

Often they are the decisive factor. Even though we perceive the world with all our senses, the first to inform us when we meet anything – whether a living creature or an object – is sight. We are therefore confident that a look at the Octavia or Octavia Combi model will be such a pleasure to the eye that you will decide on closer acquaintance.





The beautiful and functional design of the Octavia model has managed to address both the general public and the experts among journalists, architects and designers. Proof of this can be seen in headlines such as: Best-looking Car of the Year in the Czech Republic (2005, Combi), National Design Award (2005, Combi), Most Beautiful Car of the Year 2004 (in Milan in Italy, category of medium class sedan) or the prize for the best imported compact car, won by Octavia in the Auto Trophy 2004 (opinion poll of the German magazines Auto Zeitung and TV Movie).

1. SunSet – windows with a higher density of tint in the rear part of the vehicle are a practical addition to the combi model, which will be welcomed by the rear seat passengers. SunSet glass provides them with protection from the sun as well as with a feeling of privacy.

2. The headlamps give a natural finishing touch to the original design of the front of the car. As they are more elongated and part of their area sweeps around to the side of the bodywork, the

car has a more robust and dynamic appearance. An innovation is the integration of the indicators into a single unit with the headlamps. Upon request, we can offer you xenon headlamps with dynamic angle adjustment, which are remarkable for their illumination qualities and emphasise the attractive appearance of the car.

3. The rear lights sweep around to the sides of the car and both side and brake lights have been substantially enlarged, maximising the model's



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visibility, and therefore significantly contributing to increased safety. The drivers behind you will also appreciate another function of the lights, the hazard warning flashing function, activated during sharp braking.

4. The front fog lamps with the "Corner" functionality emphasise the attractive appearance of the car from the front with their elegant design. The "Corner" function allows automatic individual lighting of either fog lamp

in relation to the turning of the steering wheel or use of the direction indicators. Use it when you want to park in the dark or when turning on unlit junctions. The unnoticeable **sensors above the fog lamps** are for the signalling of the distance ahead when parking, which you will appreciate in particular if you park frequently in town. You will park easily in places where you would previously not even attempt it. We offer the front parking sensors in combination with rear sensors.

5. The rear parking sensors check the distance of your rear bumper from an obstacle. The increasing tonal frequency of the acoustic signal allows you to park safely. Furthermore, if your car has the Stream or Audience radio, you can also see the distance from the obstacle on the radio display.

safety

The feeling of security is one of the foundation stones of a contented life. This is doubly so in the case of families with children. Feeling safe means being surrounded not only by people, but also by things that we can have confidence in and that can be relied upon. This includes cars.





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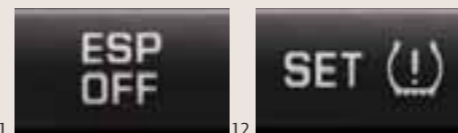
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1. Driver and passenger* airbags increase the level of safety of the passengers in the front. The front passenger airbag can be deactivated*; necessary if a child seat is mounted to the front seat.

2. The head airbags cover the area of the side windows from the front to the rear pillar and protect the driver and passengers both in the front and the rear. Available upon request, as well as active headrests on the front seats.

3. Front side airbags* are located in the sides of the front seats.

4. Isofix child seat fittings on the front passenger seat will especially be appreciated by a driver when travelling alone with a child. Some children tolerate car journeys better in the immediate vicinity of their parents, plus you can also keep an eye on them. It is optional equipment for all versions.

Two Isofix child seat fittings (on outer rear seats) are standard equipment. The Isofix system, which attaches the child seats directly to the car's body, represents the highest level of safety currently available. The complete range of child seats is available from Škoda Genuine Accessories.

5. 3-point seat belts (with seat belt retractors in the front) for all seats are a matter of course in the Octavia. If the car is equipped with head airbags, the seat belts for the left and right rear seats are also equipped with belt retractors.

6. The Aero-wipers owe their high quality to a new design. The spring leaf exerts a constantly balanced pressure on the glass and thus ensures equal wiping along its entire length. Even during bad weather you will have a great view from the car.

7. The rain sensor is one of the optional extras which you will soon get used to and appreciate. Depending on the intensity of the rain, the sensor will start the wipers and govern their speed. Rain will never surprise your Octavia.

8. The rear Aero-wiper, optional extra for Octavia and standard equipment for Octavia Combi, uses the same modern technology as the windscreen wipers providing high efficiency, ensuring a perfect view to the rear.

9. The VIN plate containing a bar code is located under the windscreen. This safeguard, which helps to protect your car from theft, is a feature of all Octavias.

10. A laser-etched VIN code identical to that of the car body number is on all windows. From the Ambiente version upwards, the car can be equipped with laminated safety glass called SunSafeGlass, which reflects thermal radiation thus preventing interior overheating. In addition, the glass protects the passengers from UV radiation and reduces noise penetration. The SunSafeGlass consists of two sheets of glass joined by a strength foil, adding yet another advantage of increased intrusion resistance.

11. ESP (Electronic Stability Programme) actively assists to prevent swerving when cornering. ESP contains DSR (Driver Steering Recommendation) securing the conjunction between brakes and power steering. Offered upon request.

12. The TPM (Tyre Pressure Monitoring) system monitors the air pressure in each individual tyre. It analyses the ratio of wheel rotation in relation to other tyres based on data from the ABS (Anti-lock Braking System) sensors. If the revolutions of one wheel reduce as a result of a pressure drop in the tyre, a warning light on the dashboard lights up.



comfort

Imagine that you are sitting comfortably and feel supported. You have a good view and you feel neither hot nor cold. You are listening to music you like and you feel at home... Comfort takes many forms and is a matter of individual feelings, tastes and requirements. The level of comfort depends on your decisions.



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1. The interior of the car is exceptionally spacious and yet cosy. Solid seats with good side support and plenty of leg room in front are the guarantee of a comfortable ride for the driver and co-driver. Apart from space and comfort the interior is also outstandingly practical and, last but not least, will impress you with the high quality of the material and workmanship.

2. The sun shields for the driver and front passenger can be doubled, allowing you to protect yourself from the dazzling sunshine from the front as well as from the side. This clever detail will be appreciated especially on roads full of turns and when the direction of travel often changes.

3. The electrically adjustable sunroof gives a feeling of freedom, contact with your

surroundings or the scent of a summer day. You will frequently make use of the sunroof in a mild climate and you will actually look forward to your journey with an open roof.

4. The electrically adjustable driver seat with memory will be used primarily by those who alternate in driving the car. Put the settings into the memory and within a few seconds you have your comfort back.



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1. The rear seats will comfortably accommodate even three passengers. The Octavia provides more than enough head room and pleasant space for knees. This makes the car a perfect solution for families with children because not only the driver enjoys the journey in the Octavia.

2. The split foldable rear seat (60 : 40) will allow you to transport large objects and still

have rear seating left over. The luggage space can be maximised either by folding down all rear backrests or alternatively by folding the rear seat.

3. The armrest between the rear seats is a comfortable extra, which both rear passengers can use as a result of its dimensions. Furthermore, you gain access to the luggage compartment by folding down the armrest and plastic cover.

4. The mechanical rear roll blind is another of the elements designed to increase interior comfort. It protects the passengers from bright sunlight and helps to maintain a pleasant climate inside the car.



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1. The dashboard will win you over immediately with its original design and the high quality of the materials used. When you take a closer look you will appreciate its perfect ergonomics. If you desire even more comfort, and to increase the joy of driving the Octavia, go for a leather multifunctional steering wheel with illuminated control elements. In order to further increase the driving comfort, your car can be equipped with the Hill Hold Control System that prevents the unpleasant rolling back when starting uphill.

2. The instrument panel features a large **MaxiDOT display** showing data from the on-board computer such as the precise time, journey duration or outdoor temperature. Furthermore, if your car is equipped with the Stream or Audience radio, Nexus or Cruise navigation or Climatronic air conditioning, MaxiDOT brings the information from those devices into the driver's field of view.

3. The 3-spoke steering wheel will not only fit your hands perfectly, but also enhance the great feeling of vehicle control. Together with

the sports seats it adds a sports character to the whole interior.

4. The GSM phone preparation and hands-free set can be installed if you are one of those people who can't get by without a telephone, even in the car. Also available is a GSM phone preparation including Bluetooth technology.

5. The Light Assistant covers several functions: the "Coming Home" function with the ability to illuminate the path when approaching



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the vehicle (known as the "Leaving Home" function), the "Tunnel Light" function that automatically switches on the headlamps when the intensity of external light drops and the daytime running lights "Day Light".

6. The cruise control will mainly be appreciated on long motorway journeys. With a slight press of the fingers you can set the speed on the small lever under the steering wheel and the cruise control will maintain it automatically. While the cruise control is active, the indicator lamp on the dashboard remains lit.

7. The rear seat heating controls can be found under the air inlets on the rear side of the driver's and front passenger's armrest.

8. Climatic air conditioning, with automatic regulation that maintains the selected temperature of the air, is a simple solution to maintaining your comfort in any kind of weather. The vehicle can also be equipped with an independent heating system, which heats the interior and defrosts the windows without the engine having to be cooled down. If, for example, the car is parked in the sun,

the system can be used to reduce the interior temperature

9. Climatronic dual-zone air conditioning with electronic regulation offers a maximum degree of comfort. One simply needs to set the required temperature for the interior, and this is then automatically maintained, based on data from a system of sensors. Furthermore, you have the ability to choose different temperatures for the right and left side of the interior.

A silver Skoda Octavia is parked on a paved street in front of a light-colored stone building. A family consisting of a man, a woman, and two children are walking past the car. The man is wearing a light blue shirt and dark trousers, the woman is wearing a white shirt and beige trousers, and the children are wearing light-colored clothing. The car has a license plate that reads '3S9 1436'. The building has several windows with white shutters and a red-painted wall section above the car. A tree is visible on the left side of the frame.

storage spaces

Whether you decided on a flat or a house, you certainly asked about the storage spaces. We are sure that a similar question will be asked in the case of a car and we are well prepared for this. The luggage space of the Octavia car is exceptionally large and in the Combi model, with its 580 l, it is at the top of its class. Apart from this you will also find many practical storage spaces in the car's interior.



1. The Jumbo-Box with adjustable front armrest is a storage compartment that can be cooled in combination with air conditioning. In addition, it hides an extraordinarily practical and pleasant detail – an audio jack. Now, nothing can prevent you from listening to your favourite music, whether you use an iPod, CD or MP3 player or other.

2. Storage compartments with unique design solutions can be found in all four doors. In

addition, there is an integrated holder for a 1l bottle in both front doors.

3. The storage compartment located on the rear side of the Jumbo-Box is easily accessible to the passengers in the rear. Upon request, this compartment can be replaced with an ashtray and a 1.5l bottle holder.

4. The sunglasses compartment is located within reach of both the driver and the front passenger.

5. The glove compartment in the dashboard located by the front passenger is a natural part of the interior. Furthermore, it is roomy and, from the Ambiente version upwards, illuminated. If your car has air conditioning the compartment is cooled.

6. The extendable dividing net, that can be fitted into the Octavia Combi, will help to separate the cabin from the luggage compartment. If necessary it can be removed and fitted behind the front seats.

7. Unibag is a comfort feature that you are sure to appreciate on your sporting excursions. You can fix this waterproof bag, which can hold skis or a snowboard, securely to the armrest.

8. The storage compartment behind the rear seat backrests is offered as an optional extra for the Octavia Combi. This piece of equipment will especially please those who enjoy practical details.

9. The Net Programme, an optional extra for all Octavia vehicles, can be adjusted according to your needs in order to prevent objects from sliding or being damaged.

10. The mid-level luggage compartment floor is the perfect place to keep things that you want to carry with you without unloading them every day. In addition, the mid-level floor places the bottom of the luggage compartment on the level of the loading edge, facilitating easier luggage handling.

11. The lengthwise roof railing for the Octavia Combi model is available either in flashy silver or in elegant black.

sports & exclusive Octavia models

The choice of a car is a question of lifestyle. So that you can choose a car that suits your specific conditions we offer the Octavia and Octavia Combi models not only in several versions with regard to equipment, but also in special variants. Whether you prefer sport or comfort, whether you are a large family or a couple with an active lifestyle, the Octavia will always be a good decision.

- 22–23** Octavia Combi 4x4
- 24–25** Octavia Scout
- 26–27** Octavia RS, Octavia Combi RS
- 28–29** Octavia L&K, Octavia Combi L&K, Octavia Combi 4x4 L&K





4x4



will allow you to experience moments that you will want to relive again and again. It does not matter if you drive off-road, on slippery surfaces or on a steep ascent, you will always feel safe with the Octavia Combi 4x4. The model is available in three versions: 4x4, 4x4 Elegance, 4x4 L&K.

1. The interior featuring a dashboard with a unique design will provide an exceptional level of comfort. The interior colour and upholstery will depend on your choice of an equipment version.

2. Manual 6-speed transmission is offered with all three strong engines used for the Octavia Combi 4x4: the petrol engine 2.0 FSI/110 kW with direct fuel injection and diesel engines 1.9 TDI PD/77 kW or 2.0 TDI PD/103 kW utilising the pump nozzle fuel injection system.



3. & 4. Interior Adventure Onyx or Achat is standard equipment for the 4x4 version.

5. Interior Eminent Onyx or Ivory* is standard equipment for the 4x4 Elegance version.

6. Interior Alcantara Onyx or Ivory* is extra equipment for the 4x4 Elegance version.

7. Avantgarda hub covers for steel wheels 6.0J x 15" with 195/65 R15 tyres are standard equipment for the 4x4 version.

8. Helios alloy wheels 6.5J x 15" with 205/60 R15 tyres are standard equipment for the 4x4 Elegance version.

9. Apollon alloy wheels 6.5J x 16" with 205/55 R16 tyres are available exclusively upon request for the 4x4 and 4x4 Elegance versions.

Also available upon request are the following alloy wheels: Lyra (16"), Vega (16"), Pegasus** (17") and Pallas** (17").

You can find more detailed information on the 4x4 L&K version on page 29 or in the Škoda Laurin & Klement catalogue.

* Orders can be placed from September 2007 (see interiors overview on page 33).
 ** Orders can be placed from August 2007 (see wheels overview on page 30).



Škoda Octavia Scout



is a car that suits an active lifestyle. If you enjoy overcoming obstacles and the

answer to "Love everyday challenges?" is "Yes!" then the Octavia Scout is the right car for you.

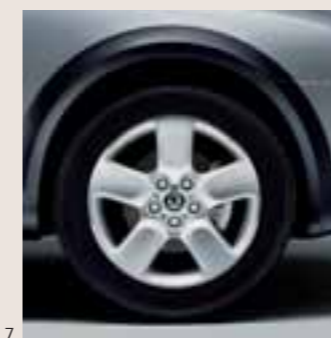
1. The Octavia Scout is based on the 4x4 version and utilises the same all-wheel drive system with the Haldex-clutch between the front and rear axles. The car gives you a feeling

of security and safety both on roads without a hard surface or on sharp bends and also for everyday travel in town traffic or on the motorway.

2. The exclusive Scout 4-spoke steering wheel with a combination of smooth and compressed leather in selected areas is pleasing both to the eyes and to the touch. In addition it is perfectly suited to the modern and well-designed instrument panel.

3. The gear stick knob is decorated with the 4x4 emblem. Its sleeve is made of leather. The vehicle is equipped with a manual 6-speed transmission, whether you decide to go for the 2.0 FSI/110 kW petrol engine or the 2.0 TDI PD/103 kW turbo-charged diesel engine. The diesel engine always comes with DPF (Diesel Particulate Filter).

4. Interior Scout Onyx with fabric upholstery is standard equipment. Upon request we



also offer the elegant interior Alcantara in combination Alcantara/leather/artificial leather.

5. The handle with the Scout emblem on the dashboard can be used by the co-driver both on bends and when driving over uneven surfaces.

6. The decorative door sill strips with the Scout emblem are an original accessory with aesthetic as well as practical functions.

7. The 7.0J x 17" Proteus alloy wheels with 225/50 R17 tyres are original equipment. The Plastic covers on the bumpers indicate that the car is also suitable for demanding conditions.

8. The fog lamps built into the spoiler of the front bumper clearly show that the Scout is also well equipped for driving in difficult light conditions. Xenon headlamps are available as an optional extra.

9. The rear bumper spoiler represents dynamism, strength and reliability. The "cat's-eye" reflectors integrated into the spoiler increase the visibility and attractiveness of the car.

You can find more detailed information on equipment, technical specifications and prices at your authorised Škoda partner or in the Škoda Octavia Scout catalogue.



Škoda Octavia RS



offers enough power and speed for life in the fast lane combined with all the comfort and safety you need to slow down and relax. It blends spacious comfort with a feisty aggressive character just as naturally as it combines the latest technologies with a classic design sensibility.

1. The Octavia Combi RS will be instantly transformed from a practical and spacious

family car into a thrilling sports car by a gentle press on the throttle.

2. The 3-spoke steering wheel wrapped in black, partially compressed leather says all you need to know. As soon as you wrap your hands around its soft curves, you know you're in control of a true driving machine.

3. The gear stick with a chrome plaque and a leather knob and sleeve also contribute to

the more than pleasant feeling when driving the car. You can choose between two highly powerful engines: the 2.0 TFSI/147 kW petrol engine which is at the absolute top in its category and guarantees not only an exceptional driving experience but also reliable operation. Remarkable performance will be delivered by the 2.0 TDI PD/125 kW diesel engine that always comes with DPF (Diesel Particulate Filter). Its environmental friendliness is reflected in its consumption efficiency.



4. The Cruise navigation system enables playing music CDs and MP3s and is available as an optional extra.

5. The front seat upholstery in combination fabric/Alcantara/leather/artificial leather is an effortless blend of sporting style and classic comfort, with front seats inspired by the racetrack but made for winding country lanes as well as long motorway journeys. The RS logo is attractively embroidered on both seats.

6. The noble steel foot pedal covers draw a thin line between sports style and luxury.

7. The Zenith alloy wheels (17" or 18") in the exclusive RS design are coveted as much for their striking design as for the increased driving comfort they provide. Some of the first things you'll notice are the red brake callipers peeking through the wheels. Their most important feature can't be seen, however: the high efficiency and reliability of both the front and rear disc brakes.

8. The double exhaust tailpipe is one of the tuning features that will surely please the sports-oriented drivers.

9. Robust bumpers give the car an aggressive expression while still evoking a feeling of security and respectability.

You can find more detailed information on equipment, technical specifications and prices at your authorised Škoda partner or in the Škoda Octavia RS catalogue.



Octavia Laurin & Klement exclusive models



are not just legendary pioneers of the automotive industry.

These names are also synonymous with the famous automobile brand, manufactured in Mladá Boleslav since 1905.

Laurin & Klement had always been keeping up with technological developments and offered the highest structural quality, exceptional design, selected materials and sophisticated

details. Their cars were tailored to the individual wishes of the customers and in their time, virtually amounted to works of art, aside from being the essence of luxury.

Just like the Octavia Laurin & Klement models we are going to introduce now.

1. Václav Laurin (1865–1930), trained as a bicycle mechanic, the technical spirit of the firm of Laurin & Klement and thanks to whom the products with the L&K trademark stayed at a world level.

2. Václav Klement (1868–1938), originally a bookseller by profession, a person with outstanding management skills who determined the marketing strategy of the firm of Laurin & Klement.

3. Wherever you look within the **interior** of a Škoda Octavia Laurin & Klement, everything has been developed with respect for your refined taste and your driving pleasure. The privileges of luxury include both the materials



used and the high quality of the design as well as the harmony between individual details.

4. The Laurin & Klement emblem on the seat upholstery highlights the exceptional qualities of the model.

5. The rain sensor is elegantly concealed in the interior rear view mirror.

6. Xenon headlamps with dynamic adjustment not only increase the attractiveness of the car but mainly provide high luminous intensity.

7. Decorative door sill strips are both an aesthetic supplement and offer protection of the sills. They are one of the characteristic marks of the Laurin & Klement range.

8. Sputnik alloy wheels 7.0J x 17" with 225/45 R17 tyres and a polished surface

are standard equipment for all Octavia Laurin & Klement models.

9. The double exhaust tailpipe underlines the exclusivity of the model.

You can find more detailed information on equipment, technical specifications and prices at your authorised Škoda partner or in the Škoda Octavia Laurin & Klement catalogue.



Steel wheels 6.0J x 15" with 195/65 R15 tyres and **Castle** hub covers. Standard equipment for the Classic version.



Steel wheels 6.0J x 15" with 195/65 R15 tyres and **Avantgarda** hub covers. Standard equipment for the Ambiente and 4x4 versions.



Orion alloy wheels 6.0J x 15" with 195/65 R15 tyres. Standard equipment for the Elegance version.



Helios alloy wheels 6.5J x 15" with 205/60 R15 tyres. Standard equipment for the 4x4 Elegance version. Extra equipment for the Classic, Ambiente, Elegance and 4x4 versions.



Lyra alloy wheels 6.5J x 16" with 205/55 R16 tyres. Extra equipment for the Classic, Ambiente, Elegance, 4x4 and 4x4 Elegance versions.



Vega alloy wheels 6.5J x 16" with 205/55 R16 tyres. Extra equipment for the Classic, Ambiente, Elegance, 4x4 and 4x4 Elegance versions.



Pegasus alloy wheels 7.0J x 17" with 225/45 R17 tyres. Extra equipment for the Ambiente and Elegance versions.*



Pallas alloy wheels 7.0J x 17" with 225/55 R17 tyres. Extra equipment for the Ambiente and Elegance versions.*



The Melody radio is equipped with a CD player, AM/FM radio, RDS system, electronic encryption limiting the use of the radio to a specific car, a 4 x 20W amplifier and an input jack for connecting a hands-free set. There is also the ability to control it from the multifunctional steering wheel and connect it to a MaxiDOT display.



The Stream radio has an AM/FM radio with RDS system, a CD and MP3 player and a large DOT-matrix display to indicate external temperature and time, plus input from the Climatronic air conditioning, parking sensors and hands-free set.



The Audience radio with a dual tuner is the best model in our range. It is equipped with all the functions of the Stream radio, including a large DOT-matrix display or a CD and MP3 player. In addition to this it offers you an integrated 6-CD changer.



The Cruise navigation system with a monochromatic display shows direction, using arrows, as well as remaining distance and time to your destination or turning points. You receive both visual and voice instructions. It has the ability to record and save data into memory so that the system can navigate you even without a CD inserted. A CD and MP3 player comes as a standard.



The Nexus navigation system displays the direction of the route, distance to the destination and turning points both on its colour navigation display and within the driver's field of view on the MaxiDOT display. It also allows you to receive traffic reports, play CDs and connect a CD changer.



The Sound-System with a digital equaliser, amplifier and twelve speakers will change your Octavia into a concert hall with perfect acoustics and ensure you an absolutely top listening experience.



A 6-CD changer, which communicates with the Stream radio and Nexus and Cruise navigation systems, can be installed in the luggage compartment.



The manual transmission is dependent on the engine; either 5-speed (for 1.4 MPI, 1.6 MPI, 1.6 FSI and 1.9 TDI PD engines) or 6-speed (for 1.8 TSI, 2.0 FSI and 2.0 TDI PD).



The automatic transmission DSG (Direct Shift Gearbox), which is available for the 1.9 TDI PD and 2.0 TDI PD engines, enables comfortable gear shifting with no loss of performance, excellent acceleration of the car, and also favourable fuel consumption with an economic driving style. The DSG can operate in two modes: fully automatic (either in economic or sporting mode) or the Tiptronic manual operating mode. Cars equipped with the 1.6 MPI, 1.6 FSI and 2.0 FSI engines can be fitted with an optional conventional 6-speed automatic transmission, which also allows the two operating modes above.

* Orders for 4x4 and 4x4 Elegance versions can be placed from August 2007.



Extra equipment - Alcantara interior



Classic - Fancy interior



Ambiente - Graham interior



Elegance - Eminent interior



Extra equipment - Dynamic interior



Classic decorative strip



Ambiente decorative strip



Elegance decorative strip



Classic - Fancy interior



Ambiente - Graham Onyx interior



Ambiente - Graham Achat interior



Ambiente - Graham Grey interior



Ambiente - Duo Onyx interior*
(fabric/leather/artificial leather)



Ambiente - Duo Achat interior*
(fabric/leather/artificial leather)



Ambiente - Dynamic Onyx sports interior**/**/**



Elegance - Eminent Onyx interior***



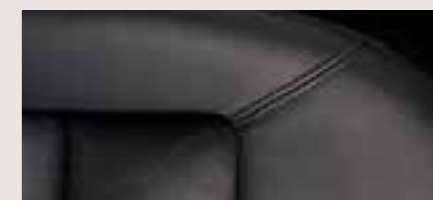
Elegance - Eminent Ivory interior****



Elegance - Duo Onyx interior***
(fabric/leather/artificial leather)



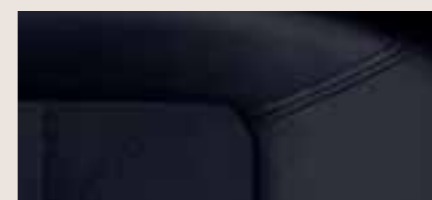
Elegance - Duo Ivory interior****
(fabric/leather/artificial leather)



Elegance - Supreme Onyx interior***
(leather/artificial leather)



Elegance - Supreme Ivory interior****
(leather/artificial leather)



Elegance - Alcantara Onyx interior***
(Alcantara/leather/artificial leather)



Elegance - Alcantara Ivory interior****
(Alcantara/leather/artificial leather)

* Available also for 4x4 version.
** Available also for Elegance version.
*** Available also for 4x4 Elegance version.
**** Available also for 4x4 Elegance version from September 2007.



Candy White uni



Corrida Red uni



Dynamic Blue uni



Brilliant Silver metallic¹⁾



Cappuccino Beige metallic



Flamenco Red metallic



Storm Blue metallic



Island Green metallic



Highland Green metallic



Satin Grey metallic



Anthracite Grey metallic



Black Magic pearl effect

¹⁾ Available from autumn 2007 (replacement for Diamond Silver metallic).

Colour	Colour code	Interior			Exterior
		Onyx	Achat	Ivory	Silver roof rack
Candy White uni	9P9P	●●	●	○	○
Corrida Red uni	8T8T	●●	●	●	●●
Dynamic Blue uni	6D6D	●●	●	●	●●
Brilliant Silver metallic	8E8E	●●	●●	●	-
Cappuccino Beige metallic	4K4K	●●	●●	●●	●●
Flamenco Red metallic	2L2L	●●	●	●●	●●
Storm Blue metallic	8D8D	●●	●	●●	●●
Island Green metallic	3K3K	●●	●	●●	●●
Highland Green metallic	7A7A	●●	●	●●	●●
Satin Grey metallic	5T5T	●●	●	●●	●●
Anthracite Grey metallic	9J9J	●●	●●	●●	●●
Black Magic pearl effect	1Z1Z	●●	●●	●●	●●

Combinations of body paint and interiors: ●● very good ● good ○ not recommended - not available

Škoda Genuine Accessories



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Even though the basic versions of the Octavia are very well equipped, there is still room for your individual decisions.

Therefore, we are offering you Škoda Genuine Accessories with which you can adapt your car to conform precisely to your specific wants and needs. Details emphasising the car's design, comfort enhancements, practical interior equipment and roof racks can be found in our range.

Further information on the complete assortment can be found in the Škoda Genuine Accessories catalogue available from any authorised Škoda partner.

1. The rear bumper spoiler with integrated reflectors reinforces the dynamic appearance of the rear of the car. In addition, the reflectors contribute to the visibility of the car and thus to your increased safety.

2. Snow chains should definitely form a part of your car equipment when you are headed for the mountains in winter.

3. With a tow bar from the accessories range, your Octavia can pull a trailer weighing up to 1,600 kg, depending on the engine version.

4. The foot mats not only make the car's interior more comfortable but also make it easier to keep clean.

Technical specifications – Octavia

Engine	1.4 MPI/59 kW	1.6 MPI/75 kW	1.6 FSI/85 kW	1.8 TSI/118 kW	2.0 FSI/110 kW (A)	1.9 TDI PD/77 kW	2.0 TDI PD/103 kW
	Petrol engine, inline, liquid cooling system, DOHC, transverse in front	Petrol engine, inline, liquid cooling system, OHC, transverse in front	Petrol engine, inline, liquid cooling system, direct injection, DOHC, transverse in front	Turbocharged petrol engine, inline, liquid cooling system, high-pressure direct injection system pump nozzle, DOHC, transverse in front	Petrol engine, inline, liquid cooling system, direct injection, DOHC, transverse in front	Turbocharged diesel engine, turbocharger with self-aligning blades, inline, liquid cooling system, high-pressure direct injection system pump nozzle, OHC, transverse in front	Turbocharged diesel engine, turbo-charger with self-aligning blades, inline, liquid cooling system, high-pressure direct injection system pump nozzle, DOHC [OHC*], transverse in front
Cylinders/cubic capacity (cc)	4/1,390	4/1,595	4/1,598	4/1,798	(4/1,984)	4/1,896	4/1,968
Max. performance/revs (kW/min ⁻¹)	59/5,000	75/5,600	85/6,000	118/5,000-6,200	(110/6,000)	77/4,000	103/4,000
Max. torque/revs (Nm/min ⁻¹)	132/3,800	148/3,800	155/4,000	250/1,500-4,200	(200/3,500)	250/1,900	320/1,750
Air pollution regulation	EU4	EU4	EU4	EU4	EU4	EU4	EU4
Fuel	Unleaded petrol, RON 95/91*	Unleaded petrol, RON 95/91*	Unleaded petrol, RON 95/98	Unleaded petrol, RON 95/91*	Unleaded petrol, RON 95/98	Diesel	Diesel
Performance							
Maximum speed (km/h)	173	190 (184)	198 (194)	223	(210)	192 (189)	208 (209)
Acceleration 0–100 km/h (s)	14.2	12.3 (14.1)	11.2 (12.4)	8.1	(10.1)	11.8 (12.2)	9.6 (9.6)
Fuel consumption 99/100 (l/100 km)**							
– urban	9.6	10.0 (11.2)	8.7 (10.6)	10.1	(11.8)	6.3/6.4* (7.7/7.8*)	7.0/7.2* (7.9/7.8*)
– extra-urban	5.6	5.8 (6.1)	5.4 (5.9)	5.9	(6.3)	4.2/4.4* (5.0/5.1*)	4.7/4.8* (4.9/4.8*)
– combined	7.0	7.4 (7.9)	6.6 (7.6)	7.4	(8.3)	4.9/5.1* (5.9/6.1*)	5.5/5.7* (6.0/5.9*)
CO ₂ emissions (g/km)	167	176 (188)	158 (181)	176	(198)	130/135* (156/161*)	145/150* (158/156*)
Turning circle/clearance turning circle diameter (m)	10.2/10.85	10.2/10.85	10.2/10.85	10.2/10.85	10.2/10.85	10.2/10.85	10.2/10.85
Power transmission							
Type				Front-wheel drive			
Clutch	Hydraulic single dry clutch disc with membrane spring, asbestos free	Hydraulic single dry clutch disc with membrane spring, asbestos free (hydrodynamic converter)	Hydraulic single dry clutch disc with membrane spring, asbestos free	Hydraulic single dry clutch disc (hydrodynamic converter)	Hydraulic single dry clutch disc with membrane spring, asbestos free (twin coaxial wet multiple-disc clutch, electro-hydraulically operated)	Hydraulic single dry clutch disc with membrane spring, asbestos free (twin coaxial wet multiple-disc clutch, electro-hydraulically operated)	Hydraulic single dry clutch disc with membrane spring, asbestos free (twin coaxial wet multiple-disc clutch, electro-hydraulically operated)
Transmission	Manual 5-speed, fully synchronised	Manual 5-speed, fully synchronised (automatic 6-speed with Tiptronic manual gear changing)	Manual 6-speed, fully synchronised	(automatic 6-speed with Tiptronic manual gear changing)	Manual 5-speed, fully synchronised (automatic 6-speed DSG with Tiptronic manual gear changing)	Manual 6-speed, fully synchronised (automatic 6-speed DSG with Tiptronic manual gear changing)	Manual 6-speed, fully synchronised (automatic 6-speed DSG with Tiptronic manual gear changing)
Weight							
Kerb weight (kg)**	1,230	1,255 (1,290)	1,265 (1,300)	1,325	(1,335)	1,310 (1,350)	1,335 (1,370)
Payload (kg)**	660	660	660	660	(660)	660	660
Total weight (kg)	1,890	1,915 (1,950)	1,925 (1,960)	1,985	(1,995)	1,970 (2,010)	1,995 (2,030)
Roof load capacity	75	75	75	75	(75)	75	75
Trailer load w/o brakes (max. kg)	600	600	600	650	(650)	650	650
Trailer load with brakes – 12% (max. kg)	900	1,200	1,200	1,300	(1,300)	1,400	1,400
Nose weight (kg)	75	75	75	75	(75)	75	75
Body							
	5-seater, 5-door, 2-compartment						
Drag coefficient C _w	0.30						
Chassis							
Front axle	McPherson suspension with lower triangular links and torsion stabiliser						
Rear axle	Multi-link axle suspension with one longitudinal and three transverse links and torsion stabiliser						
Braking system	Hydraulic dual-diagonal circuit braking system Dual Rate vacuum assisted						
Front brakes	Disc brakes with inner cooling and with single-piston floating calliper						
Rear brakes	Disc brakes						
Steering	Direct rack-and-pinion steering with electro-mechanic power steering						
Wheels	6.0J x 15"						
Tyres	195/65 R15						
Liquids							
Tank capacity (l)	55						

* Using low-octane fuel may affect engine performance.
 ** Standard version model.
 (A) Available with automatic transmission only.

() Applies to versions with automatic transmission.
 * Applies to versions with DPF (Diesel Particulate Filter).

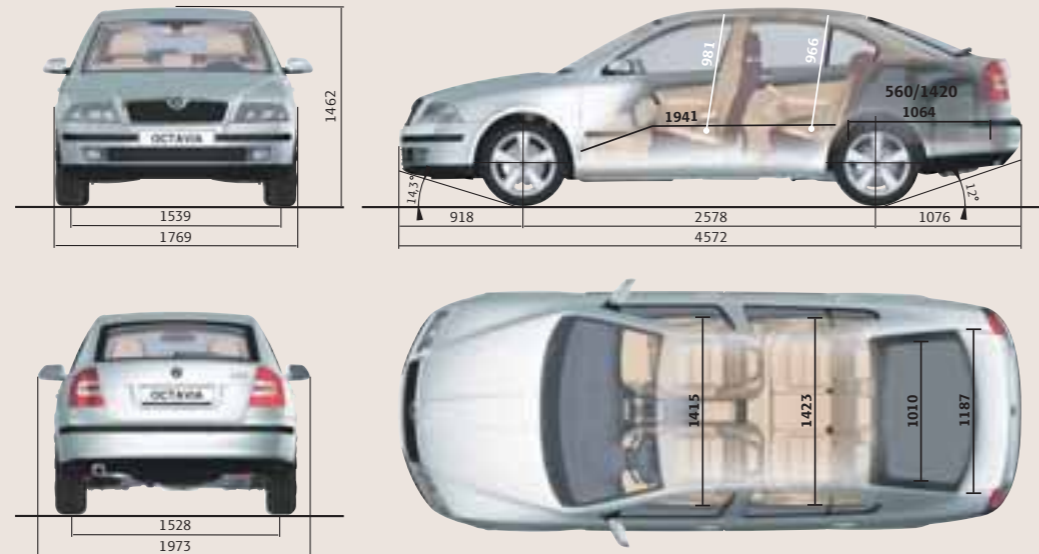
Technical specifications – Octavia Combi

Engine	1.4 MPI/59 kW	1.6 MPI/75 kW	1.6 FSI/85 kW	1.8 TSI/118 kW	2.0 FSI/110 kW	1.9 TDI PD/77 kW	2.0 TDI PD/103 kW
	Petrol engine, inline, liquid cooling system, DOHC, transverse in front	Petrol engine, inline, liquid cooling system, OHC, transverse in front	Petrol engine, inline, liquid cooling system, direct injection, DOHC, transverse in front	Turbocharged petrol engine, inline, liquid cooling system, high-pressure direct injection system pump nozzle, DOHC, transverse in front	Petrol engine, inline, liquid cooling system, direct injection, DOHC, transverse in front	Turbocharged diesel engine, turbocharger with self-aligning blades, inline, liquid cooling system, high-pressure direct injection system pump nozzle, OHC, transverse in front	Turbocharged diesel engine, turbo-charger with self-aligning blades, inline, liquid cooling system, high-pressure direct injection system pump nozzle, DOHC [OHC*], transverse in front
Cylinders/cubic capacity (cc)	4/1,390	4/1,595	4/1,598	4/1,798	4/1,984	4/1,896	4/1,968
Max. performance/revs (kW/min ⁻¹)	59/5,000	75/5,600	85/6,000	118/5,000-6,200	110/6,000	77/4,000	103/4,000
Max. torque/revs (Nm/min ⁻¹)	132/3,800	148/3,800	155/4,000	250/1,500-4,200	200/3,500	250/1,900	320/1,750
Air pollution regulation	EU4	EU4	EU4	EU4	EU4	EU4	EU4
Fuel	Unleaded petrol, RON 95/91*	Unleaded petrol, RON 95/91*	Unleaded petrol, RON 95/98	Unleaded petrol, RON 95/91*	Unleaded petrol, RON 95/98	Diesel	Diesel
Performance							
Maximum speed (km/h)	172	188 (184)	198 (193)	222	(210) [202]	191 (189) [181]	207 (208) [199]
Acceleration 0–100 km/h (s)	14.3	12.4 (14.2)	11.4 (12.5)	8.2	(10.2) [9.7]	11.9 (12.3) [12.9]	9.7 (9.7) [9.9]
Fuel consumption 99/100 (l/100 km)**							
– urban	9.6	10.0 (11.2)	8.7 (10.6)	10.1	(11.8) [11.7]	6.5/6.6* (7.7/7.8*) [7.7/7.8*]	7.0/7.2* (7.9/7.8*) [8.0*]
– extra-urban	5.6	5.8 (6.1)	5.4 (5.9)	5.9	(6.3) [6.8]	4.4/4.6* (5.0/5.1*) [4.9/5.0*]	4.7/4.8* (4.9/4.8*) [5.3*]
– combined	7.0	7.4 (7.9)	6.6 (7.6)	7.4	(8.3) [8.6]	5.1/5.2* (5.9/6.1*) [6.0/6.0*]	5.5/5.7* (6.0/5.9*) [6.3*]
CO ₂ emissions (g/km)	167	176 (188)	158 (181)	176	(198) [205]	135/137* (156/161*) [159/158*]	145/150* (158/156*) [166*]
Turning circle/clearance turning circle diameter (m)	10.2/10.85	10.2/10.85	10.2/10.85	10.2/10.85	10.2/10.85	10.2/10.85	10.2/10.85
Power transmission							
Type				Front-wheel drive	Front-wheel drive [4x4 drive]	Front-wheel drive [4x4 drive]	Front-wheel drive [4x4 drive]
Clutch	Hydraulic single dry clutch disc with membrane spring, asbestos free	Hydraulic single dry clutch disc with membrane spring, asbestos free (hydrodynamic converter)	Hydraulic single dry clutch disc with membrane spring, asbestos free	Hydraulic single dry clutch disc with membrane spring, asbestos free (hydrodynamic converter)	Hydraulic single dry clutch disc with membrane spring, asbestos free (hydrodynamic converter) [Haldex-clutch between front and rear axles]	Hydraulic single dry clutch disc with membrane spring, asbestos free (twin coaxial wet multiple-disc clutch, electro-hydraulically operated) [Haldex-clutch between front and rear axles]	Hydraulic single dry clutch disc with membrane spring, asbestos free (twin coaxial wet multiple-disc clutch, electro-hydraulically operated) [Haldex-clutch between front and rear axles]
Transmission	Manual 5-speed, fully synchronised	Manual 5-speed, fully synchronised (automatic 6-speed with Tiptronic manual gear changing)	Manual 6-speed, fully synchronised	Manual 5-speed, fully synchronised (automatic 6-speed with Tiptronic manual gear changing)	Manual 6-speed, fully synchronised (automatic 6-speed with Tiptronic manual gear changing) [manual 6-speed, fully synchronised]	Manual 5-speed, fully synchronised (automatic 6-speed DSG with Tiptronic manual gear changing) [manual 6-speed, fully synchronised]	Manual 6-speed, fully synchronised (automatic 6-speed DSG with Tiptronic manual gear changing) [manual 6-speed, fully synchronised]
Weight							
Kerb weight (kg)**	1,245	1,270 (1,305)	1,280 (1,315)	1,340	(1,350) [1,430]	1,325 (1,365) [1,460]	1,350 (1,385) [1,470]
Payload (kg)**	660	660	660	660	660	660	660
Total weight (kg)	1,905	1,930 (1,965)	1,940 (1,975)	2,000	(2,010) [2,090]	1,985 (2,025) [2,120]	2,010 (2,045) [2,130]
Roof load capacity	75	75	75	75	75	75	75
Trailer load w/o brakes (max. kg)	600	600	600	650	650	650	650
Trailer load with brakes – 12% (max. kg)	900	1,200	1,200	1,300	1,300 [1,500]	1,400 [1,600]	1,400 [1,600]
Nose weight (kg)	75	75	75	75	75	75	75
Body							
	5-seater, 5-door, 2-compartment						
Drag coefficient C _w	0.30 [0.32]						
Chassis							
Front axle	McPherson suspension with lower triangular links and torsion stabiliser						
Rear axle	Multi-link axle suspension with longitudinal and transverse links and torsion stabiliser						
Braking system	Hydraulic dual-diagonal circuit braking system Dual Rate vacuum assisted						
Front brakes	Disc brakes with inner cooling and with single-piston floating calliper						
Rear brakes	Disc brakes						
Steering	Direct rack-and-pinion steering with electro-mechanic power steering						
Wheels	6.0J x 15" [4x4 6.0J x 15", 4x4 Elegance 6.5J x 15"]						
Tyres	195/65 R15 [4x4 195/65 R15, 4x4 Elegance 205/60 R15]						
Liquids							
Tank capacity (l)	55 [60]						

* Using low-octane fuel may affect engine performance.
 ** Standard version model.
 * Applies to versions with DPF (Diesel Particulate Filter).

() Applies to versions with automatic transmission.
 [] Applies to Octavia Combi 4x4.

Octavia

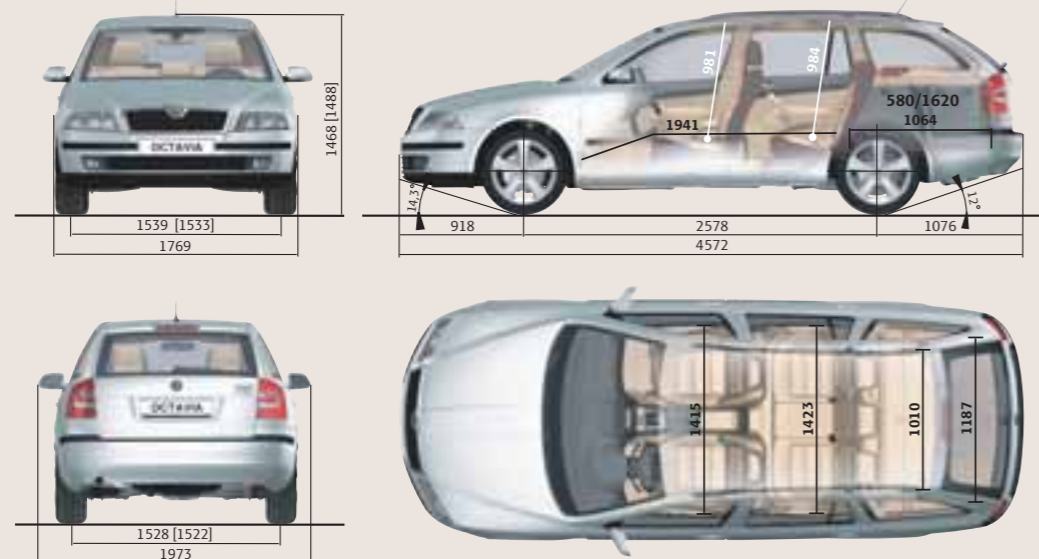


Exterior dimensions		Interior dimensions	
Length (mm)	4,572	Comfort measure front max./min. (mm)	1,164/922
Width (mm)	1,769	Comfort measure rear max./min. (mm)	883/627
Height (mm)*	1,462	Lateral room front/rear (mm)	1,415/1,423
Wheel base (mm)	2,578	Effective head room front/rear (mm)	981/966
Track front (mm)	1,539	Luggage storage space (l)	
Track rear (mm)	1,528	- with rear seat backrests upright	560
Clearance (mm)*	140	- with rear seat backrests/seat down	1,350/1,420**

* At kerb weight.

** Applies to versions with foldable rear seat.

Octavia Combi



Exterior dimensions		Interior dimensions	
Length (mm)	4,572	Comfort measure front max./min. (mm)	1,164/922
Width (mm)	1,769	Comfort measure rear max./min. (mm)	883/627
Height (mm)*	1,468/1,490** [1,463/1,488**]	Lateral room front/rear (mm)	1,415/1,423
Wheel base (mm)	2,578	Effective head room front/rear (mm)	981/984
Track front (mm)	1,539 [1,533]	Luggage storage space (l)	
Track rear (mm)	1,528 [1,522]	- with rear seat backrests upright	580
Clearance (mm)*	140/164** [138/163**]	- with rear seats and backrests down	1,620

* At kerb weight.

** Applies to vehicles with Rough Road Package.

[] Applies to Octavia Combi 4x4.

General information

ŠKODA SERVICE

Dear Škoda vehicle owners,
We offer you numerous reasons for visiting your authorised Škoda service partner.

Quality of the service network and personnel

The types of technology we integrate into your vehicle continue to become more and more advanced; therefore, our service personnel must adequately improve their professional knowledge. Authorised service centre workers regularly receive technical and also non-technical training provided by the manufacturer in order to obtain the latest knowledge for their work.

Quality of the service level monitoring system

Our goal is to meet your requirements in the best possible way; that's why we introduced our new service level monitoring system in our whole sales network - from the manufacturer up to individual service partners. It guarantees a high level of customer care and repair processes.

Quality of the repair level and customer care

Anytime your Škoda vehicle "calls" for service, call us and we will gladly schedule your individual appointment. That will give us enough time for the best possible care. Your Škoda vehicle needs and requires state-of-the-art types of technology. Only technological procedures specified by the manufacturer and the most advanced workshop equipment and diagnostic systems are able to guarantee the flawless operation and reliability of your vehicle.

Our work philosophy is based on the fair and transparent treatment of our customers. Following that philosophy, we set standard time units for vehicle repairs and maintenance. Only this mechanism allows us to provide you with a good repair price estimate. Our authorised Škoda service partners will provide you with a repair price estimate before the work starts. As a result of that, you are informed about the repair price in advance. If your vehicle needs more care than originally expected, our authorised Škoda service partners will immediately inform you and arrange further steps with you so that you always have the costs under control.

A comprehensive offer of services

From time to time your Škoda vehicle needs our expert care, either during its regular maintenance, any repairs or if you wish to purchase or borrow Škoda Genuine Accessories. We are ready for all these situations and we will always take care of both your vehicle and your mobility.

Your authorised Škoda service partner will gladly inform you about our specific offers.

ŠKODA GENUINE ACCESSORIES

Genuine accessories make every vehicle unique, giving it its own style. The Škoda Octavia comes with very extensive basic equipment; however, some of the additional items can only be purchased as Škoda Genuine Accessories. These items include, for example, child safety seats, roof rails, mobile phone adapters and alloy wheels. The extra equipment offer also extends to mechanical security items and a whole series of items increasing the vehicle's utility value and individuality. Our catalogue of Octavia equipment contains more detailed information on the Škoda Genuine Accessories range.

ŠKODA GENUINE PARTS

Škoda Genuine Parts are identical to those used during the assembly of Škoda vehicles. The vehicle manufacturer knows best which part is intended for which functionality and the required parameters it needs to meet unconditionally for the car to function properly.

Safety

Every vehicle component and part has its own purpose and some of them directly determine the safety of the car's occupants. Our care for safety is proven in, for example, body structure, airbags, safety belts and most importantly in the brake system. The lives of the people in and around the car depend on the quality and operating efficiency of the brakes, especially under extreme conditions.

Availability

Thanks to the large network of authorised Škoda service partners, all Škoda drivers can be assured that they will be able to get the parts they need for their car. Škoda Auto offers a comprehensive range of parts and equipment items that are used in the vehicle's production, and does not merely focus on high-turnover parts. The supply of Škoda Genuine Parts is provided even after the relevant vehicle model is discontinued, and not just for the period specified by law: indispensable components for the operation of the car are supplied to the market for at least 15 years after the discontinuation, car equipment components are supplied to the market for at least 10 years after the discontinuation and components of door lining and carpets are supplied to the market for at least 8 years after the discontinuation.

Top quality

To verify quality parameters, the development department maintains an extensive testing facility including a test circuit with extreme polar and desert conditions, as well as material testing laboratories of the quality control department. Thanks to use of first-rate materials and technologies, Škoda Genuine Parts ensure safe and carefree driving. Precise alignment guarantees replacement of worn parts without unnecessary complications.

Long life

The use of first rate materials and top production technologies in the production of Škoda Genuine Parts ensure their maximum reliability and long life.

Original technical solutions

The knowledge gained in production and operation is continuously reflected in the search for new technical solutions aimed at obtaining a truly first-rate product, which will meet the customer's requirements.

Legislative requirements and certification

All Škoda Genuine Parts meet the legislative requirements and are approved by Škoda Auto on the basis of meeting stringent criteria. This way the customer obtains a guarantee that the components installed in their vehicle will be reliable, functional and safe.

Protection of the environment

The Škoda Genuine Parts range includes exchange parts whose production does not burden the environment with waste, excess heat and water pollution to a high degree. Returned parts and aggregates are not discarded but modified for re-use, thus re-utilising a great part of the work and energy invested in the parts during their manufacture.

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. Our Configuration program will let you try various combinations of standard equipment, engine, paint colour, interior, and extra equipment to make sure your new vehicle accurately meets your requirements. This program will also assist you with the calculation of optimum monthly payments for vehicle financing and the selection of a suitable dealer.

ŠKODA FINANCE

If you select the Škoda Octavia vehicle, ŠkoFIN will assist you with financing it. The ŠkoFIN Company offers programs both for individuals and legal entities. Our Škoda Finance brand product line offers both lease and loan financing. You can contact one of our authorised Škoda partners to arrange and sign an agreement and to learn more about our product offer or the convenient special offers from ŠkoFIN. These are time-limited; however, they bring very unique and interesting benefits.

FLEET SALES

Whether your car fleet is small or large or whether you are a customer from the business or public sector, Škoda Auto and its authorised dealer network are here for you. We offer products and services tailored to your business and financial needs, including top-quality customer care, a portfolio of services corresponding to the specific requirements of corporate customers and a high quality of cars, accessories and maintenance services, which are a guarantee of low operating and ownership costs of your car fleet.



One of the most important goals of Škoda Auto is the development and production 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 manufactured 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 cataphoresis (KTL) and water-soluble paints.

Our company strategy includes limiting fuel consumption and emissions. As a result, the engines of Škoda Auto meet the current emission regulations. We also offer diesel engines with Diesel Particulate Filters (DPF). All products made by Škoda Auto 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 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

(including changes of technical parameters or individual model equipment). Please consult your authorised Škoda partner for further details on standard and extra equipment, current prices and delivery terms and conditions. This catalogue was printed on cellulose paper which was bleached without using chlorine. The paper is 100% recyclable.

Your Škoda partner: