

SIMPLY CLEVER

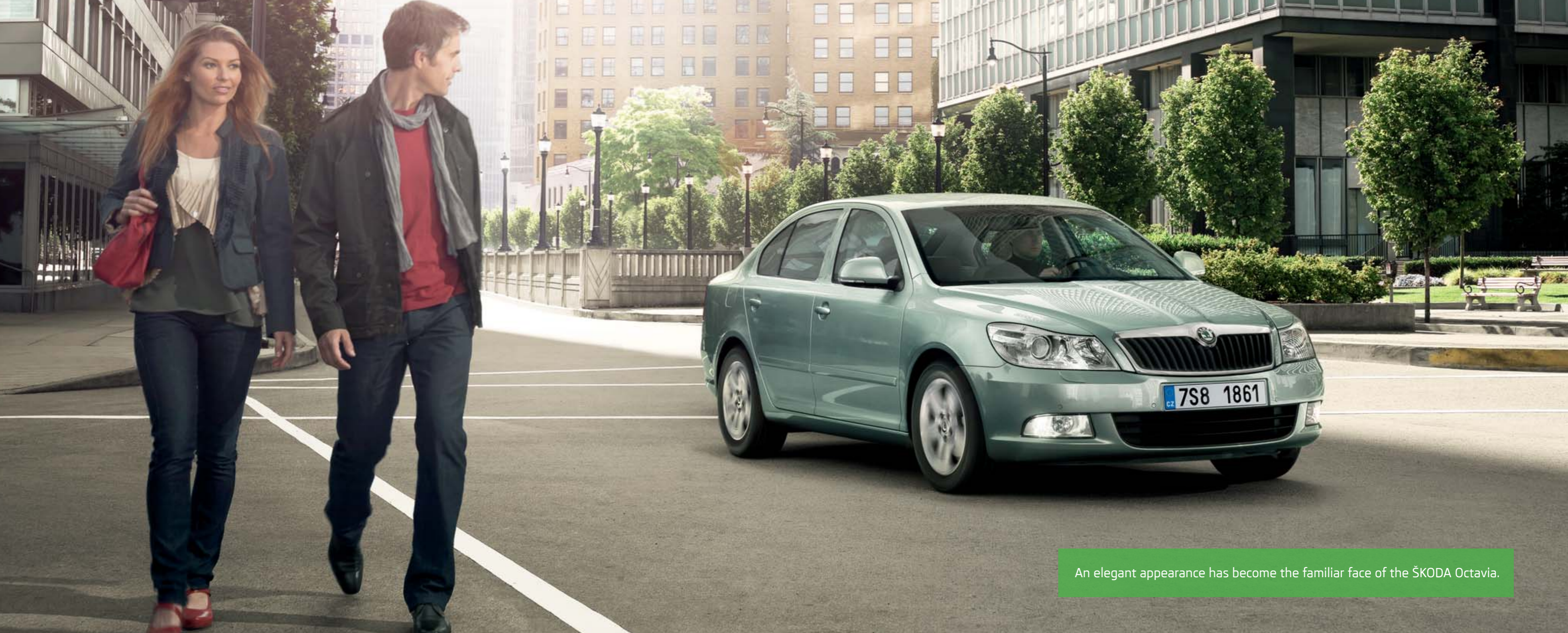
ŠKODA



# ŠKODA Octavia







An elegant appearance has become the familiar face of the ŠKODA Octavia.





Quality, design and affordability have found a unique combination.



Space for all your ambitions.





The **front grille** with an eye-catching **chrome frame** and traditional **vertical ribbing** represents one of the most striking **design** elements of the exterior. The robust look of the front is also strengthened by the compact **front bumper** that connects seamlessly with the front wings, optically widening the car.



The **headlamps** elegantly extend all the way to the wings and give the car a completely unique expression. The Octavia logo is an original detail to be found on closer inspection inside the headlamps.



The **front fog lamps** are another impressive and attractive detail on the front of the car, as their shape contributes to the dynamic feel of the vehicle. With regard to functionality, they are available in four versions. The top fog lamps offer feature the Corner function and daytime running lights.



The **rear bumper** is also single-piece and like the front bumper and protective door strips it is painted entirely in the body colour. This gives the Octavia a very compact yet dynamic look in the rear view, which is further emphasised by the linear reflective surfaces, "**cat's eyes**".



The **rear lights** have the majority of the surface reserved for parking and brake lights so nobody can overlook an Octavia even from the rear. When the lights are on, the traditional letter C appears, which forms a characteristic element of modern ŠKODA cars as well as the lettering used for the model name on the fifth door.





Real driving pleasure – a constant companion inside the ŠKODA Octavia 4x4.



In all options of the 4x4 version, the connection with the rear-axle drive unit is controlled by the **Haldex clutch**, which responds immediately according to road conditions regardless of wheel slippage on one axle.

The **4x4 drive** and **manual 6-speed transmission** are available for the Octavia Combi with the 1.8 TSI/118kW, 1.6 TDI CR DPF/77kW and 2.0 TDI CR DPF/103kW engines.

**Automatic 7-speed DSG** is designed for the 1.2 TSI/77kW, 1.4 TSI/90kW, 1.8 TSI/118kW and 1.6 TDI CR DPF/77kW engines. The unique technology gives the DSG the ability to shift even more smoothly, thus utilising maximum torque. In practice, this means soft and fast gear shifting and favourable consumption.

The Octavia model has an exceptionally wide range of technical options and so can fulfil the most varied requirements and desires. We offer this vehicle in a **4x4 version** with an advanced 4th generation **Haldex clutch** or with a unique **automatic 7-speed DSG** (Direct Shift Gearbox). Additional pleasure can be added to your travels with attractive accessories such as **radios, navigation systems, MDI** and more, all with innovative **technology** as a unifying concept.



The **4-spoke multifunctional leather steering wheel** will enable you to control the radio and phone. The **3-spoke multifunctional sports leather steering wheel** will further give you the option of shifting the gears of the automatic DSG.





The **Bolero radio** with integrated 6-CD changer and SD and MMC memory card reader will play music CDs and files in MP3 and WMA formats.

**Climatronic**, dual-zone air conditioning with electronic regulation including automatic regulation of the interior air circulation, enables you to choose different temperatures for the right and left sides of the interior. The **independent heating** can now be controlled remotely.



The **instrument panel with Maxi DOT display** and white background illumination result in perfect legibility of the data, such as the recommended gear, directly in the driver's field of vision.



The **MDI** (Mobile Device Interface) enables control of external equipment through the radio or navigation system, and manipulation of an external device to play MP3, WMA, OGG and AAC files as well as saved playlists. The necessary cables for iPod, Aux-in or USB sockets are offered by the ŠKODA Genuine Accessories.



The **Amundsen+ navigation system**, controlled via a 5" colour touch-screen display is equipped with an AM/FM/DAB tuner, dual FM antenna, player of music CDs and files in MP3 and WMA formats and SD, MMC and SDHC (up to 32GB capacity) memory card reader. Other features include reception of traffic reports, Climatronic air conditioning data, parking sensor information, time indicator and navigation guidance, all conveyed on the Maxi DOT display.



**Cruise control** can keep the preset speed, for instance when driving on a motorway. While the cruise control is active, the indicator lamp on the dashboard remains lit.



Your **safety** is our main priority and therefore the Octavia is equipped so that it can be depended upon in all driving conditions. A full complement of safety equipment can be expanded with elements that are important to you. In addition to other features, the advanced **ESP** (Electronic Stability Programme) increases the stability of the vehicle when negotiating curves while the **TPM** (Tyre Pressure Monitoring) further improves safety. The 4-function **Light Assistant** can protect you during entry to and exit from the vehicle. According to need and circumstances, various lighting modes are available: Coming Home (to light the driveway on arrival), Leaving Home (when going to the car), Tunnel Light (automatically switching on the lights when the intensity of the external light drops) and Day Light (daytime running lights).



A **third headrest in the rear** reduces the risk of head or neck injury to the passenger sitting in the middle seat.



The standard safety equipment of the Octavia 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.

**Head airbags**, or rather the protective wall created upon their activation, protect the occupants against head injury.



The **front side airbags** reduce the risk of injury to the driver and front passenger in the case of side impact. The **WOKS headrests** in the front help to protect the cervical spine in the case of rear impact.



The **driver and front passenger airbags** are activated in case of a head-on collision together with front seat belt retractors.



The **automatic rain sensor** activates the front wipers depending on the intensity of the rain.



The **rear Aero-wiper** ensures equal wiping along its entire length, thanks to its special design. The car is equipped with Aero wipers in the front as well.



**Rear parking sensors** are built into the rear bumper to check the distance of your car from an obstacle during parking. Your vehicle can also be equipped with **front parking sensors**.





The **mid-level luggage compartment floor** facilitates easier luggage handling by placing the bottom of the compartment on the level of the loading edge. In addition, it provides you with discreet storage space.

The **rear seat armrest**, together with the storage compartment, increases the comfort of the rear seat passengers.



The **storage net** on the centre console on the front passenger side can be used to store small objects.



**Comfort** depends on your sensibilities. For one, it may mean roominess, for another, the number of accessories for comfortable travelling.



The vehicle may be equipped with a practical **sunglasses compartment** located above the interior rear-view mirror.



The **Jumbo Box** is a spacious storage compartment located in the adjustable armrest between the front seats and can be cooled using the air conditioning.



The **storage compartment in the dashboard on the front passenger side** can be illuminated and cooled.



The **storage compartments** can be found in both the front (see photo) and rear doors.

All Octavia vehicles are known for their spacious **luggage compartments**. The Combi version offers even more exceptional parameters. In the basic arrangement of the interior you have **605 litres** of available storage space and after folding down the rear seats you gain up to **1,655 litres**.





**SunSet**, windows with a higher density of tint in the rear part of an Octavia Combi, protects the passengers from sunshine and increases the feeling of privacy. A **roof railing** for the Octavia Combi model is available in both exclusive silver and elegant black.



**Retractable external mirrors** automatically retract when holding down the lock button on the remote control and so are protected from damage.

**Boarding Spots**, illuminating the entry area, are activated when a door is opened or when using the remote control to unlock the doors. This will aid you in avoiding puddles and stones in unlit places.



The **integrated telescopic headlamp washers** keep the headlamps perfectly clean.



If under the heading of comfort, you imagine more light and a feeling of greater space, then you will certainly be pleased with the possibility of equipping your car with an **electric sunroof**.



Exclusive equipment – the popular individuality of the ŠKODA Octavia Laurin & Klement.







The **Laurin & Klement** model is intended for those whose priority is maximum comfort. L&K equipment is enriched with a variety of luxurious components and personalised details. There are, of course, **xenon headlamps** with dynamic angle adjustment and rotary modules, **Boarding Spots entry area illumination, small leather package** (4-spoke steering wheel, handbrake handle and gear stick knob), **driver and passenger airbags, front side airbags, head airbags, Bolero radio** with CD and MP3 and a lot more.



Original equipment in the vehicle includes **decorative door sill strips** with the L&K inscription.



The **electrically-adjustable driver seat** is **equipped with memory** so that you can save three seat and external mirror positions. The vehicle may also be equipped with an electrically-adjustable front passenger seat.



The appeal of the vehicle is increased by the 14-spoke 7.0J x 17" **Cepus** alloy wheels.

The **Royalty interior** in grey in a combination of leather/artificial leather demonstrates that the privileges of luxury include both the materials used and the high quality of the design. The **L&K emblem** on the seat upholstery is one of many details highlighting this exceptional interior.



Our view of the future – the environmental friendliness of the ŠKODA Octavia GreenLine.



The **Octavia and Octavia Combi GreenLine** vehicles are powered by the **1.6 TDI CR DPF/77kW** diesel engine, which on its own is already a guarantee of an economical operation yet a dynamic drive. The Start-Stop system, energy recovery functionality, tyres with low rolling resistance and specific modifications leading to a reduced drag resistance coefficient, such as chassis panelling, help achieve a combined consumption of **3.8 l/100 km** at a CO<sub>2</sub> emission level of a mere **99 g/km** for the Octavia and **4.1 l/100 km** at a CO<sub>2</sub> emission level of **107 g/km** for the Octavia Combi.



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



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 GreenLine vehicles are fitted with the 15" **Pyxis** alloy wheels (Octavia) or 15" steel wheels with **Gaspra** hub covers (Octavia Combi). Both wheels come with tyres with low rolling resistance. (The photo shows Pyxis wheels.)

The **Octavia and Octavia Combi Green tec** vehicles are noted for economical operation leading to reduced CO<sub>2</sub> emission levels. They have some of the same features as the GreenLine model, such as the **Start-Stop system, energy recovery functionality** and **special tyres** and can be equipped with the 1.6 TDI CR DPF/77kW diesel engine (combined consumption of 4.2 l/100 km at a CO<sub>2</sub> emission level of 109 g/km) or the 1.4 TSI/90kW petrol engine (combined consumption of 5.8 l/100 km at a CO<sub>2</sub> emission level of 134 g/km). The Green tec vehicles are offered in three equipment levels: Active, Ambition and Elegance (see equipment versions).



The **green "I"** in the engine version badge, placed on the left side of the 5th door, is a unique feature of the Octavia Green tec.

The Green tec versions are equipped with the 15" **Deimos** alloy wheels (Elegance) or 15" steel wheels with **Gaspra** (Ambition) or **Avantgarda** (Active) hub covers. All wheels come with tyres with low rolling resistance. (The photo shows Deimos wheels.)







Eco-friendly technology – the advanced drive mechanism of the ŠKODA Octavia LPG.

The **LPG fueled vehicle** will bring you all advantages of the Octavia model including the large luggage compartment and excellent driving characteristics. The combination of petrol and LPG guarantees low running costs and longer endurance. LPG, also known as propane-butane, is one of the most common low CO<sub>2</sub> emissions fuels and is readily available across the whole Europe.

The **1.6 MPI/75kW LPG** engine version, available for both liftback and Combi, gives nearly the same performance when running on LPG as on petrol. The **LPG fuel tank** is placed in the spare wheel well and is equipped with a safety electromagnetic valve.



The vehicle is installed with both automatic and **manual switch** to shift between the two fuel modes. The manual switch is performed by the **GAS button** and may be used while the engine is running, even when the car is moving.



When the vehicle is fueled by LPG, the **light on the instrument panel** is active. The amount of LPG remaining in the tank is clearly indicated by a **fuel level needle**. If the LPG supply is reduced to the reserve level, the **informational display** notifies you in time of the need to refuel.



Supreme sportiness – the powerful acceleration of the ŠKODA Octavia RS.



The **Octavia RS** combines excellent technical parameters with comfort and a sporty style. It is offered in a liftback and a Combi version and you can choose between the **2.0 TSI/147kW** (petrol) and the **2.0 TDI CR DPF/125kW** (diesel) engine for either version.

The **RS interior** is available in leather (see photo) with a plastic RS logo on the backrests. No less attractive is the standard interior with sports front seats and an RS emblem embroidered on the front and rear seats.



The **xenon headlamps with rotary modules**, have an exceptionally high luminous intensity plus excellent visibility on bends. **Daytime running lights** take the form of independent LED diodes placed above the fog lamps in the RS design.

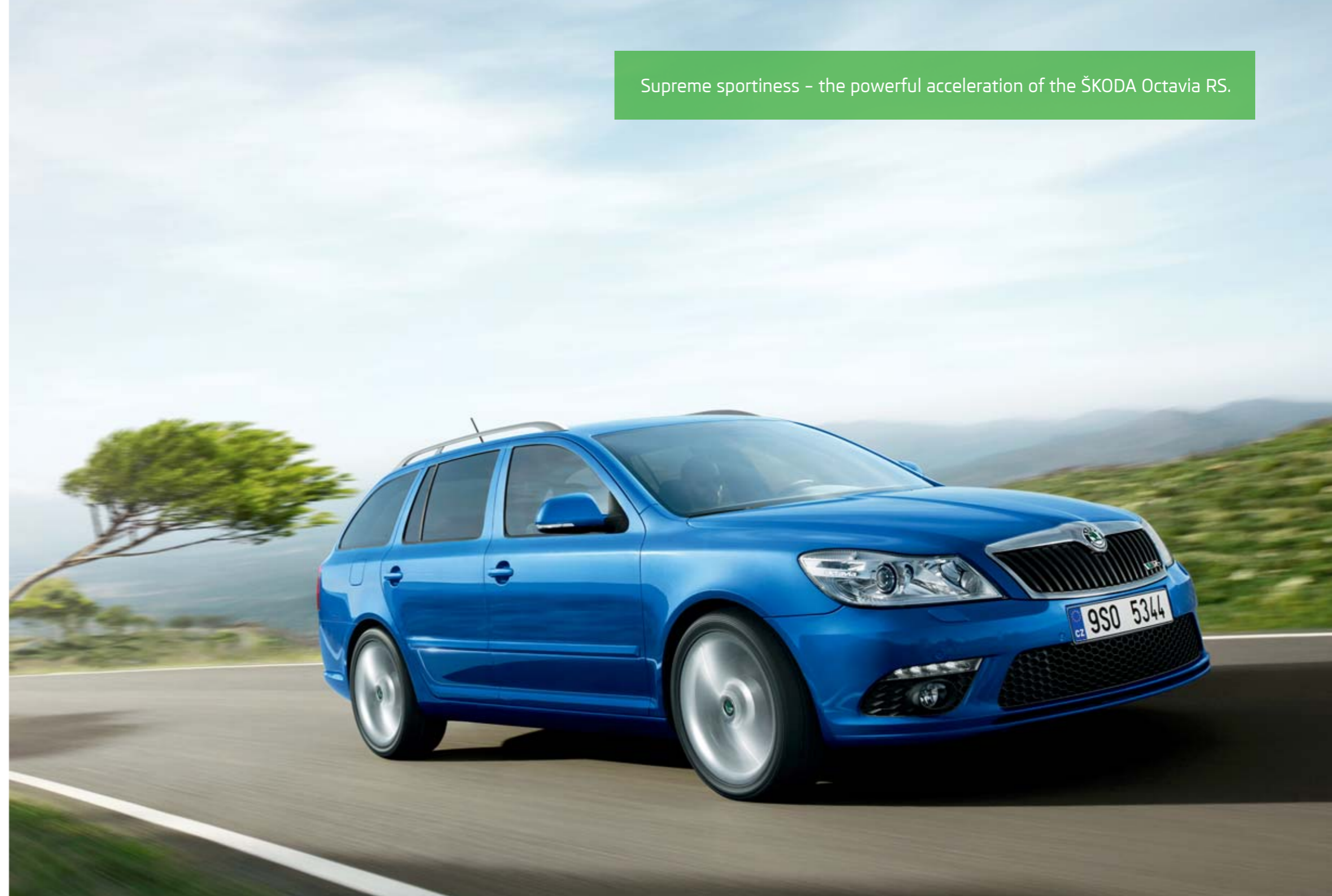


The 7.0J x 18" **Neptune** alloy wheels accentuate the sporty appearance of the car.

The **3-spoke multifunctional steering wheel** is wrapped in black, partially compressed leather. The lower portion is enhanced with the original RS emblem. Available exclusively with automatic DSG.



The **automatic 6-speed DSG** is your guarantee of comfortable gear transition without loss of performance. Available with either engine designed for RS vehicles.





Prepared for every path – the toughness of the ŠKODA Octavia Scout.



The **Octavia Scout** is prepared to undertake any challenge. It is available in a Combi version with **4x4 drive** and with the **1.8 TSI/118kW** (petrol) or the **2.0 TDI CR DPF/103kW** (diesel) engine.

Under extreme driving conditions, it is protected by **plastic covers on wheel arches and door sills**, which are typical for this model, as is the **rear bumper spoiler with diffuser**.



7.0J x 17" **Proteus** alloy wheels are offered in two-colour or single-colour design.



The car can be equipped with **xenon headlamps with rotary modules**. Either **LED daytime running lights** (see photo) or round fog lamps are built into the front bumper.



The **4-spoke steering wheel** is wrapped in both smooth leather and, in selected areas, compressed leather.





The **Elegance** equipment version is designed in a luxurious Shadow interior in Onyx or Ivory with an Onyx/Onyx or Onyx/Ivory dashboard. Decorative strips, radio, navigation and air conditioning frames, ashtray cover and gearshift frame are part of the Elegance design. We offer a wood design décor exclusively for the Elegance version. Standard equipment includes a height-adjustable heated front seats with lumbar support, Jumbo Box, air conditioning, electrically-adjustable heated external mirrors, electric front windows, sunglasses compartment and much more.



The **Ambition** equipment version comes with an impressive Variety interior in Onyx or grey with an Onyx/Onyx or Onyx/grey dashboard. Decorative strips, radio, navigation and air conditioning frames, ashtray cover and gearshift frame are part of the Ambition design. Standard equipment includes a height-adjustable driver seat, electrically-adjustable heated external mirrors, electric front windows and much more.





The **Active** equipment version is characterised by its simple Twinkle interior in Onyx with Onyx/Onyx dashboard and Active decorative strips. Standard equipment includes a height-adjustable driver seat, electrically-adjustable heated external mirrors and more.



7.0J x 17" **Pallas** alloy wheels for 225/45 R17 tyres.



7.0J x 17" **Pegasus** alloy wheels for 225/45 R17 tyres.



6.5J x 16" **Proxima** alloy wheels for 205/55 R16 tyres.



6.5J x 16" **Crateris** alloy wheels for 205/55 R16 tyres.



6.5J x 16" **Draconis** alloy wheels for 205/55 R16 tyres.



6.5J x 15" **Pyxis** alloy wheels for 205/60 R15 tyres.



6.0J x 15" **Deimos** alloy wheels for 195/65 R15 tyres.



6.0J x 15" steel wheels for 195/65 R15 tyres with **Gaspra** hub covers.



6.0J x 15" steel wheels for 195/65 R15 tyres with **Avantgarda** hub covers.





Candy White uni



Corrida Red uni



Pacific Blue uni



Brilliant Silver metallic



Cappuccino Beige metallic



Rosso Brunello metallic



Lava Blue metallic



Storm Blue metallic\*



Arctic Green metallic



Platin Grey metallic



Satin Grey metallic



Anthracite Grey metallic



Black Magic pearl effect



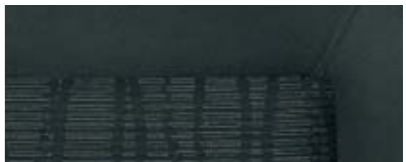
**Twinkle interior** - Active  
Onyx fabric



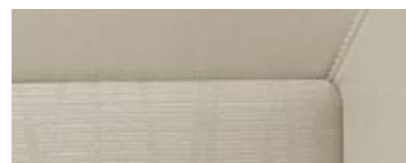
**Variety interior** - Ambition  
Onyx fabric



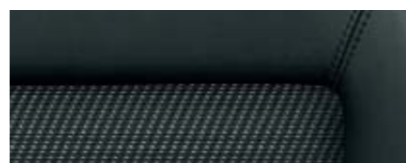
**Variety interior** - Ambition  
grey fabric



**Shadow interior** - Elegance  
Onyx fabric



**Shadow interior** - Elegance  
Ivory fabric



**Duo interior\*** - Ambition, Elegance  
black fabric/leather/artificial leather



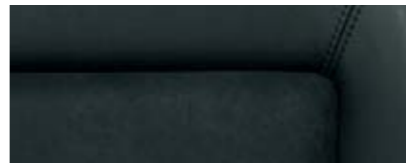
**Duo interior\*** - Elegance  
Ivory fabric/leather/artificial leather



**Supreme interior\*** - Elegance  
black leather/artificial leather



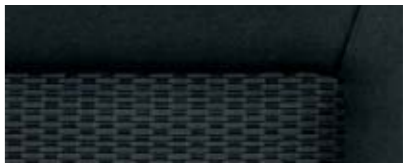
**Supreme interior\*** - Elegance  
Ivory leather/artificial leather



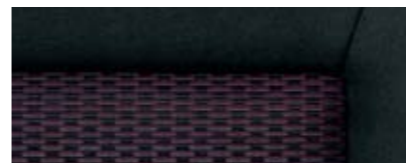
**Alcantara interior\*** - Elegance  
black Alcantara/leather/artificial leather



**Alcantara interior\*** - Elegance  
Ivory Alcantara/leather/artificial leather



**Dynamic interior\*** - Ambition, Elegance  
silver fabric



**Dynamic interior\*** - Ambition, Elegance  
red fabric



**Royalty interior** - L&K  
grey leather/artificial leather

\* Extra equipment.

Colour	Colour code	Interior			
		Onyx	grey	Ivory	silver roof railings
Candy White uni	9P9P	●●	●●	○	○
Corrida Red uni	8T8T	●●	●●	●	○
Pacific Blue uni	Z5Z5	●●	●●	●●	●
Brilliant Silver metallic	8E8E	●●	●●	●	●
Cappuccino Beige metallic	4K4K	●●	●●	●●	●
Rosso Brunello metallic	X7X7	●●	●●	●●	●●
Lava Blue metallic	0F0F	●●	●●	●●	●●
Storm Blue metallic	8D8D	●●	●●	●●	●●
Arctic Green metallic	8B8B	●●	●●	●	●
Platin Grey metallic	2G2G	●●	●●	●	●
Satin Grey metallic	5T5T	●●	●●	●●	●●
Anthracite Grey metallic	9J9J	●●	●●	●●	●●
Black Magic pearl effect	1Z1Z	●●	●●	●●	●●

Combinations of body paint and interiors:

●● very good

● good

○ combination not recommended

\* Available during 1st half of 2012.



## Technical specifications - Octavia

Engine	1.4 MPI/59 kW	1.6 MPI/75 kW	1.6 MPI/75 kW Flex Fuel	1.6 MPI/75 kW LPG	1.2 TSI/77 kW
	Petrol engine	Petrol engine	Flex Fuel petrol engine	Petrol engine with LPG system	Turbocharged petrol engine, high-pressure direct injection system
Cylinders/Cubic capacity (cc)	4/1,390	4/1,595	4/1,595	4/1,595	4/1,197
Max. performance/Revs (kW/min <sup>-1</sup> )	59/5,000	75/5,600	75/5,600	75/5,600; 72/5,600*	77/5,000
Max. torque/Revs (Nm/min <sup>-1</sup> )	132/3,800	148/3,800	148/3,800	148/3,800; 144/3,800*	175/1,550–4,100
Air pollution regulation	EU5	EU5	EU5	EU5	EU5
Fuel	Unleaded petrol, RON 95/91**	Unleaded petrol, RON 95/91**	E85; Unleaded petrol, RON 95/91**	Unleaded petrol, RON 95/91**; LPG	Unleaded petrol, RON 95/91**

### Performance

Maximum speed (km/h)	174	190	190***; 190	190; 186*	192 (192)
Acceleration 0–100 km/h (s)	14.3	12.3	12.3***; 12.3	12.8; 13.0*	10.8 (10.8)
Fuel consumption 99/100 (l/100km)					
– urban	8.5	9.6	13.0***; 9.4	9.8; 12.3*	7.1 (7.0)
– extra-urban	5.1	5.5	7.5***; 5.5	5.7; 7.3*	4.9 (5.2)
– combined	6.4	7.1	9.5***; 7.0	7.2; 9.2*	5.7 (5.9)
CO <sub>2</sub> emissions (g/km)	149	166	157***; 162	168; 149*	134 (136)
Turning circle diameter (m)	10.85	10.85	10.85	10.85	10.85

### Power transmission

Type	Front-wheel drive	Front-wheel drive	Front-wheel drive	Front-wheel drive	Front-wheel drive
Clutch	Hydraulic single dry clutch disc	Hydraulic single dry clutch disc	Hydraulic single dry clutch disc	Hydraulic single dry clutch disc	Hydraulic single dry clutch disc (Twin coaxial dry multiple-disc clutch, electro-hydraulically operated)
Transmission	Manual 5-speed	Manual 5-speed	Manual 5-speed	Manual 5-speed	Manual 6-speed (Automatic 7-speed DSG)

### Weight

Kerb weight – in standard version with a 75kg driver (kg)	1,255	1,280	1,280	1,330	1,265 (1,290)
Payload – incl. a driver and extra equipment (kg)	570	675	675	660	675
Total weight (kg)	1,750	1,880	1,880	1,915	1,865 (1,890)
Trailer load without brakes (max. kg)	620	630	630	660	630 (640)
Trailer load with brakes – 12% (max. kg)	900	1,200	1,200	1,200	1,200

<b>Body</b>	5-seater, 5-door, 2-compartment
Drag coefficient C <sub>w</sub>	0.30; GreenLine and Green tec: 0.296

<b>Chassis</b>	
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"; 7.0J x 17"; GreenLine and Green tec: 6.0J x 15"
Tyres	195/65 R15; 225/45 R17; GreenLine and Green tec: 195/65 R15

<b>Tank capacity (l)</b>	55; LPG:44
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<b>Exterior dimensions</b>	
Length (mm)	4,569
Width (mm)	1,769
Height (mm)	1,462
Wheel base (mm)	2,578
Track front/rear (mm)	1,541/1,514
Clearance (mm)	140

<b>Interior dimensions</b>	
Lateral room front/rear (mm)	1,415/1,423
Effective head room front/rear (mm)	981/966
Luggage storage space (max. l)	
– without spare tyre, with rear seat backrests upright/down	585/1,455
– with spare tyre or LPG fuel tank the values are lower by 25 l	

1.4 TSI/90 kW	1.4 TSI/90 kW Green tec	1.8 TSI/118 kW	1.6 TDI CR DPF/77 kW	1.6 TDI CR DPF/77 kW GreenLine	1.6 TDI CR DPF/77 kW Green tec	2.0 TDI CR DPF/103 kW
Turbocharged petrol engine, high-pressure direct injection system	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
4/1,390	4/1,390	4/1,798	4/1,598	4/1,598	4/1,598	4/1,968
90/5,000	90/5,000	118/4,500–6,200	77/4,400	77/4,400	77/4,400	103/4,200
200/1,500–4,000	200/1,500–4,000	250/1,500–4,500	250/1,500–2,500	250/1,500–2,500	250/1,500–2,500	320/1,750–2,500
EU5	EU5	EU5	EU5	EU5	EU5	EU5
Unleaded petrol, min. RON 95	Unleaded petrol, min. RON 95	Unleaded petrol, RON 95/91**	Diesel	Diesel	Diesel	Diesel

203 (202)	205	223 (223)	191 (191)	192	192	211 (209)
9.7 (9.7)	9.8	7.8 (7.8)	11.3 (11.4)	11.4	11.3	9.5 (9.6)

8.5 (8.0)	7.2	9.5 (9.1)	5.7 (5.6)	4.7	5.1	6.1 (6.7)
5.0 (5.3)	4.9	5.5 (5.4)	3.9 (4.2)	3.4	3.6	4.0 (4.5)
6.3 (6.3)	5.8	6.3 (6.6)	4.5 (4.7)	3.8	4.2	4.8 (5.3)
148 (147)	134	158 (155)	119 (123)	99	109	126 (138)
10.85	10.85	10.85	10.85	10.85	10.85	10.85

Front-wheel drive	Front-wheel drive	Front-wheel drive	Front-wheel drive	Front-wheel drive	Front-wheel drive	Front-wheel drive
Hydraulic single dry clutch disc (Twin coaxial dry multiple-disc clutch, electro-hydraulically operated)	Hydraulic single dry clutch disc	Hydraulic single dry clutch disc (Twin coaxial dry multiple-disc clutch, electro-hydraulically operated)	Hydraulic single dry clutch disc (Twin coaxial dry multiple-disc clutch, electro-hydraulically operated)	Hydraulic single dry clutch disc	Hydraulic single dry clutch disc	Hydraulic single dry clutch disc (Twin coaxial wet multiple-disc clutch, electro-hydraulically operated)
Manual 6-speed (Automatic 7-speed DSG)	Manual 6-speed	Manual 6-speed (Automatic 7-speed DSG)	Manual 5-speed (Automatic 7-speed DSG)	Manual 5-speed	Manual 5-speed	Manual 6-speed (Automatic 6-speed DSG)

1,310 (1,330)	1,325	1,350 (1,370)	1,350 (1,375)	1,390	1,360	1,395 (1,415)
675	675	675	675	675	675	675
1,910 (1,930)	1,925	1,950 (1,970)	1,950 (1,975)	1,990	1,960	1,995 (2,015)
650 (660)	650	670 (680)	670 (680)	670	670	690 (700)
1,300	1,300	1,400	1,400	1,400	1,400	1,500



\* Applies when running on LPG fuel.  
\*\* Using low-octane fuel may affect engine performance.

\*\*\* Applies to Flex Fuel version when running on E85 fuel.  
( ) Applies to versions with automatic transmission.



## Technical specifications - Octavia Combi

Engine	1.4 MPI/59 kW	1.6 MPI/75 kW	1.6 MPI/75 kW Flex Fuel	1.6 MPI/75 kW LPG	1.2 TSI/77 kW	1.4 TSI/90 kW	1.4 TSI/90 kW Green tec
	Petrol engine	Petrol engine	Flex Fuel petrol engine	Petrol engine with LPG system	Turbocharged petrol engine, high-pressure direct injection system	Turbocharged petrol engine, high-pressure direct injection system	Turbocharged petrol engine, high-pressure direct injection system
Cylinders/Cubic capacity (cc)	4/1,390	4/1,595	4/1,595	4/1,595	4/1,197	4/1,390	4/1,390
Max. performance/Revs (kW/min <sup>-1</sup> )	59/5,000	75/5,600	75/5,600	75/5,600; 72/5,600*	77/5,000	90/5,000	90/5,000
Max. torque/Revs (Nm/min <sup>-1</sup> )	132/3,800	148/3,800	148/3,800	148/3,800; 144/3,800*	175/1,550–4,100	200/1,500–4,000	200/1,500–4,000
Air pollution regulation	EU5	EU5	EU5	EU5	EU5	EU5	EU5
Fuel	Unleaded petrol, RON 95/91**	Unleaded petrol, RON 95/91**	E85; Unleaded petrol, RON 95/91**	Unleaded petrol, RON 95/91**; LPG	Unleaded petrol, RON 95/91**	Unleaded petrol, min. RON 95	Unleaded petrol, min. RON 95
<b>Performance</b>							
Maximum speed (km/h)	173	189	188***; 188	188; 184*	191 (191)	202 (201)	204
Acceleration 0–100 km/h (s)	14.4	12.4	12.4***; 12.4	12.9; 13.1*	10.9 (10.9)	9.8 (9.8)	9.9
Fuel consumption 99/100 (l/100 km)							
– urban	8.5	9.7	13.2***; 9.6	9.8; 12.3*	7.1 (7.0)	8.5 (8.0)	7.2
– extra-urban	5.1	5.6	7.7***; 5.7	5.7; 7.3*	4.9 (5.2)	5.0 (5.3)	4.9
– combined	6.4	7.2	9.7***; 7.2	7.2; 9.2*	5.7 (5.9)	6.3 (6.3)	5.8
CO <sub>2</sub> emissions (g/km)	149	168	162***; 167	168; 149*	134 (136)	148 (147)	134
Turning circle diameter (m)	10.85	10.85	10.85	10.85	10.85	10.85	10.85

### Power transmission

Type	Front-wheel drive	Front-wheel drive	Front-wheel drive	Front-wheel drive	Front-wheel drive	Front-wheel drive	Front-wheel drive
Clutch	Hydraulic single dry clutch disc	Hydraulic single dry clutch disc	Hydraulic single dry clutch disc	Hydraulic single dry clutch disc	Hydraulic single dry clutch disc (Twin coaxial dry multiple-disc clutch, electro-hydraulically operated)	Hydraulic single dry clutch disc (Twin coaxial dry multiple-disc clutch, electro-hydraulically operated)	Hydraulic single dry clutch disc
Transmission	Manual 5-speed	Manual 5-speed	Manual 5-speed	Manual 5-speed	Manual 6-speed (Automatic 7-speed DSG)	Manual 6-speed (Automatic 7-speed DSG)	Manual 6-speed

### Weight

Kerb weight – in standard version with a 75kg driver (kg)	1,270	1,295	1,295	1,345	1,280 (1,305)	1,325 (1,345)	1,340
Payload – incl. a driver and extra equipment (kg)	560	675	675	660	675	675	675
Total weight (kg)	1,755	1,895	1,895	1,930	1,880 (1,905)	1,925 (1,945)	1,940
Trailer load without brakes (max. kg)	620	630	630	660	630 (640)	650 (660)	650
Trailer load with brakes – 12% (max. kg)	900	1,200	1,200	1,200	1,200	1,300	1,300

<b>Body</b>	5-seater, 5-door, 2-compartment
Drag coefficient C <sub>w</sub>	0.30; GreenLine and Green tec: 0.299; 4x4: 0.32
<b>Chassis</b>	
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"; 7.0J x 17"; GreenLine and Green tec: 6.0J x 15"
Tyres	195/65 R15; 225/45 R17; GreenLine and Green tec: 195/65 R15
<b>Tank capacity (l)</b>	55; 4x4: 60; LPG: 44

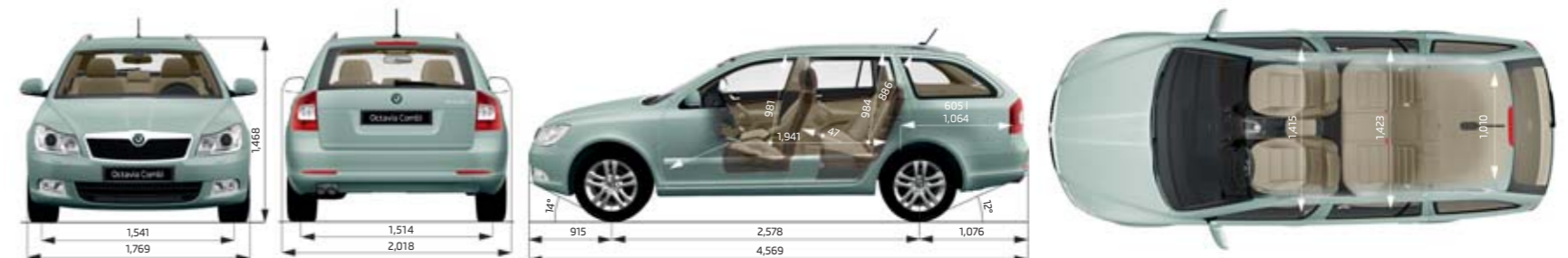
<b>Exterior dimensions</b>	
Length (mm)	4,569
Width (mm)	1,769
Height (mm)	1,468
Wheel base (mm)	2,578
Track front/rear (mm)	1,541/1,514
Clearance (mm)	140

<b>Interior dimensions</b>	
Lateral room front/rear (mm)	1,415/1,423
Effective head room front/rear (mm)	981/984
Luggage storage space (max. l)	
– without spare tyre, with rear seat backrests upright/down	605/1,655
– with spare tyre or LPG fuel tank the values are lower by 25 l	

1.8 TSI/118 kW	1.8 TSI/118 kW 4x4	1.6 TDI CR DPF/77 kW	1.6 TDI CR DPF/77 kW GreenLine	1.6 TDI CR DPF/77 kW Green tec	1.6 TDI CR DPF/77 kW 4x4	2.0 TDI CR DPF/103 kW	2.0 TDI CR DPF/103 kW 4x4
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	Turbocharged diesel engine, high-pressure direct injection common rail system	Turbocharged diesel engine, high-pressure direct injection common rail system
4/1,798	4/1,798	4/1,598	4/1,598	4/1,598	4/1,598	4/1,968	4/1,968
118/4,500–6,200	118/4,500–6,200	77/4,400	77/4,400	77/4,400	77/4,400	103/4,200	103/4,200
250/1,500–4,500	250/1,500–4,500	250/1,500–2,500	250/1,500–2,500	250/1,500–2,500	250/1,500–2,500	320/1,750–2,500	320/1,750–2,500
EU5	EU5	EU5	EU5	EU5	EU5	EU5	EU5
Unleaded petrol, RON 95/91**	Unleaded petrol, RON 95/91**	Diesel	Diesel	Diesel	Diesel	Diesel	Diesel
<b>Performance</b>							
Maximum speed (km/h)	222 (222)	218	190 (190)	191	191	186	210 (208)
Acceleration 0–100 km/h (s)	7.9 (7.9)	8.1	11.4 (11.5)	11.6	11.4	12.2	9.6 (9.7)
Fuel consumption 99/100 (l/100 km)							
– urban	9.5 (9.1)	10.3	5.7 (5.6)	5.3	5.1	6.7	6.2 (7.0)
– extra-urban	5.5 (5.4)	6.2	3.9 (4.2)	3.5	3.6	4.6	4.1 (4.6)
– combined	6.9 (6.6)	7.7	4.5 (4.7)	4.1	4.2	5.4	4.9 (5.4)
CO <sub>2</sub> emissions (g/km)	158 (155)	180	119 (123)	107	109	141	129 (143)
Turning circle diameter (m)	10.85	10.85	10.85	10.85	10.85	10.85	10.85

Type	Front-wheel drive	4x4	Front-wheel drive	Front-wheel drive	Front-wheel drive	4x4	Front-wheel drive	4x4
Clutch	Hydraulic single dry clutch disc (Twin coaxial dry multiple-disc clutch, electro-hydraulically operated)	HalDEX-clutch	Hydraulic single dry clutch disc (Twin coaxial dry multiple-disc clutch, electro-hydraulically operated)	Hydraulic single dry clutch disc	Hydraulic single dry clutch disc	HalDEX-clutch	Hydraulic single dry clutch disc (Twin coaxial wet multiple-disc clutch, electro-hydraulically operated)	HalDEX-clutch
Transmission	Manual 6-speed (Automatic 7-speed DSG)	Manual 6-speed	Manual 5-speed (Automatic 7-speed DSG)	Manual 5-speed	Manual 5-speed	Manual 6-speed	Manual 6-speed (Automatic 6-speed DSG)	Manual 6-speed (Automatic 6-speed DSG)

1,365 (1,385)	1,470	1,365 (1,390)	1,405	1,375	1,475	1,410 (1,430)	1,495 (1,515)
675	675	675	675	675	675	675	675
1,965 (1,985)	2,070	1,965 (1,990)	2,005	1,975	2,075	2,010 (2,030)	2,095 (2,115)
670 (680)	730	670 (680)	670	670	730	690 (700)	740
1,400	1,500	1,400	1,400	1,400	1,600	1,500	1,600



\* Applies when running on LPG fuel.  
\*\* Using low-octane fuel may affect engine performance.

\*\*\* Applies to Flex Fuel version when running on E85 fuel.  
( ) Applies to versions with automatic transmission.





**Snow chains** will make your driving safe even on snowy roads. For everyone who wants to have a highly elegant car even with winter tyres, we have developed special **17" Flash alloy wheels**, specifically designed for use with snow chains.



**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 spoilers, alloy wheels, radios and navigation systems, roof racks and much more. Customers who want a sportier look can equip their car with a **styling kit**, which includes a front bumper spoiler, a rear diffuser, a decorative exhaust pipe end piece and a boot spoiler for the Octavia model (see photo) or roof spoiler for the Octavia Combi model. 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.



**Foot mats** of rubber or textile are offered in 4-piece sets. Since these accessories are designed specifically for the Octavia, they match its interior not only with their perfect fit but also with their design.



A **tow bar** will allow you to pull a trailer of up to 1,700 kg behind your car, depending on the engine version.



**Decorative door sill covers** with stainless steel inserts securely protect the door sill of your vehicle from scratches when entering and exiting. Door sill covers are available in versions with a Sportline or 4x4 inscription.

## 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 and, optionally, not to forfeit warranty, it is essential for your ŠKODA authorised service partner to perform regular service inspections. 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 a 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 comprehensive 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.

#### 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.

#### 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 pollution.

### Information on the internet

Information is available at [www.skoda-auto.com](http://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.

### 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 online 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](http://www.skoda-auto.com/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 cathaphoresis (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 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 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: