

SIMPLY CLEVER

ŠKODA



ŠKODA Octavia







To give things the right form means to constantly look for new solutions. To view familiar objects from a different angle and surprise with new ideas. With several innovative details the Octavia's unique look has become even more stylish, and its timeless lines have acquired even more elegance.



The **front grille**, with its 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 strengthened by the compact front bumper that connects seamlessly with the newly shaped front wings, optically widening the car.

The **rear bumper** is single-piece and, like the front bumper and protective door strips, painted entirely in the body colour. This gives the Octavia a compact yet dynamic look from the rear, which is further emphasised by the **red safety reflectors built into the bumper**.



The **headlights** 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 headlight casing (above). In addition to the basic projector-type headlights, we also offer as an option **xenon headlights with dynamic angle control**. While the xenon lamp provides exceptionally bright light, electric motors secure the height and spread of light to improve visibility on bends. **Integrated telescopic headlight washers** are hidden behind a discreet cover under the headlights.



Front foglights, standard on 118TSI and 103TDI, are another impressive and attractive detail for the front of the car, as their shape contributes to the dynamic feel of the vehicle. **The foglights also feature an optional Corner function**. This can be activated when the foglights are switched off (but the main headlights are on) and the car speed is up to 40km/h. Depending on the position of the steering wheel or activated turn indicators, one of the foglights will self-activate so that the driver is warned of obstacles at the side of dark roads, including kerbs.



The majority of the rear light area is reserved for tail lights and brake lights, helping to increase safety levels.





The area which reflects continued development most strongly is technology. Automobile technology is changing right before our eyes. What was pure fantasy yesterday goes without saying today. Your new vehicle simply brings you new possibilities.

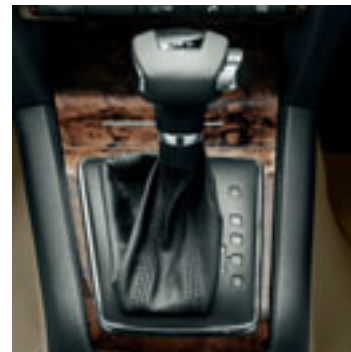




The **dashboard** with multi-function trip computer and white background illumination results in perfect legibility of the data directly in the driver's field of vision.



Cruise control allows you to maintain pre-set speeds, ideal for motorway driving. While the cruise control is active, an indicator light on the dashboard remains lit.



Automatic 7-speed DSG (Direct Shift Gearbox) transmission is exclusively designed for the 118TSI engine. This unique technology uses two clutches and two sets of gears to pre-select the desired gear in readiness for the next shift up or down. In practice DSG allows smoother and faster gearchanges, and more favourable fuel consumption.

The **multi-function four-spoke leather steering wheel** allows you to adjust the radio and phone, while the optional multi-function three-spoke sports leather steering wheel gives you the option to shift the gears of the DSG transmission via paddles behind the steering wheel.



Dual-zone climate control air conditioning, standard on 118TSI and 103TDI, gives you the ability to choose different temperatures for the right and left sides of the interior. Optional heated front seats are a welcome feature during colder months.



The **optional MDI (Media Device Interface)** is a connector inside the glovebox that allows the user, via connection cables with iPod, Aux-in or USB sockets from the ŠKODA Genuine Accessories range, to control an external device through the radio or ŠKODA satellite navigation system. The data from the connected device is displayed on the radio or navigation display, and the multi-function trip computer.



An **audio jack** enables the connection of an external device, such as an iPod.

The **Columbus satellite navigation system**, is standard on the 118TSI and 103TDI. It operates via voice control and a user-friendly, touch-sensitive screen, with a high resolution display that shows 3D maps, pictures and video in brilliant clarity. With a generous 30GB hard drive (20GB for audio and 10GB for navigation) and built-in DVD drive, your music library and navigation data is always at your fingertips. For advanced flexibility, your favourite music can also be accessed via an SD memory card slot.



The **Swing radio**, standard on 90TSI and 77TDI, comes with CD and MP3 player.







It's said that you cannot be careful enough. The same applies to safety. There are always ways to change and improve things.



Curtain airbags, or rather the protective wall created upon activation of the airbag, protects the occupants against head and side injuries.



The **WOKS (whiplash optimised head restraint system) headrests in the front seats**, one of the new safety features of the Octavia, effectively protect the neck and spine in the case of rear impact.

The **driver and front passenger airbags** are activated in the event of a head-on collision together with the front seatbelt pre-tensioners.



Auto lights offer functionality that chooses the correct lighting mode according to the current need and situation: Coming Home (to light the driveway on arrival after the doors have been locked), Leaving Home (when going to the car and unlocking the doors), or Tunnel Light (automatically switching on the lights when the intensity of the external light drops).



Height-adjustable front seatbelts with pre-tensioners are vital to a safe drive. When the front airbags are activated, the pre-tensioners virtually anchor you to the seat.



The **automatic rain sensor**, standard on the 118TSI and 103TDI, activates and regulates the front wipers depending on the intensity of the rain.



The **standard front side airbags** reduce the risk of injury to the driver and front passenger in the case of a side impact.





The distance between practical and comfortable can vary.

It depends on what you have in mind in terms of great comfort and what's important to you. That's why we bring you comfort-enhancing items that increase the Octavia's practicality, as well as a range of accessories intended purely for your maximum comfort.



The **optional electric sunroof** gives the spacious interior another dimension.



Discreet optional rear parking sensors are built into the rear bumper to check the distance of your car from an obstacle when reversing or parking. Your vehicle can also be equipped with **front parking sensors**. The increasing frequency of an acoustic signal allows you to park safely. You can also see the distance to an object on the radio display.

Electric front and rear windows with a child safety lock give greater convenience and safety.



Reading lamps in the rear provide enough light to the rear seat passengers without disturbing the driver.



As an option you can order an **electrically-adjustable driver's seat with memory** that allows you to set the seat in your favourite position within seconds.



A **spacious storage compartment** is located in the adjustable armrest between the front seats, and it is cooled using the air conditioning system.



The **glovebox** is illuminated and cooled via the car's air conditioning on the 118TSI and 103TDI.



Depending on the version you choose the **rear seat armrest, together with storage compartment**, increases the comfort of the rear seat passengers.




The **sunglasses compartment**, standard on the 118TSI and 103TDI, is located within easy reach above the rear-view mirror.



The **spacious front and rear door pockets** can easily hold one litre bottles of water.



The **concealed drawer under the front passenger seat** is ideal for the transport of more valuable belongings (standard on the 118TSI and 103TDI).

A blurred landscape of a road curving through a green field with mountains in the background. The image has a motion blur effect, suggesting a car is driving through the scene. The road is on the right, curving away. The foreground is dominated by tall, green grasses. In the background, there are dense green trees and a range of mountains under a cloudy sky. Several utility poles with power lines are visible along the road.

It's only a car at the beginning. Then there comes the moment when it becomes your car. Unique and characteristic. Thanks to the wide range of equipment, materials and colours available, you can have the car that reflects your individuality. A car in your own style.



Octavia 90TSI & 77TDI



The **Octavia 90TSI** and **77TDI** comes with the Variety Grey or Variety Onyx interior. A metal-effect decorative internal trim surrounds the radio or satellite navigation and air conditioning frame, plus ashtray cover and gearshift frame.



This **Variety Grey** is the standard seat trim in the 90TSI and 77TDI.

Octavia 118TSI & 103TDI



The **Octavia 118TSI** and **103TDI** versions come with Shadow Onyx or Shadow Ivory interiors. As an option you can also choose Supreme Black or Supreme Ivory leather/artificial leather seats, or Dynamic Silver fabric sport seats. A metal-effect decorative internal trim is standard, or you can specify wood trim as an option.



This **Shadow Ivory fabric** is one of the seat trim options on 118TSI and 103TDI.

Colours



Candy White uni



Corrida Red uni



Pacific Blue uni



Brilliant Silver metallic



Cappuccino Beige metallic



Black Magic pearl effect



Lava Blue metallic



Arctic Green metallic



Platin Grey metallic



Satin Grey metallic



Anthracite Grey metallic



Rosso Brunello metallic



90TSI & 77TDI decorative trim



118TSI & 103TDI decorative trim



118TSI & 103TDI decorative wood trim (optional)



Variety Onyx interior - 90TSI & 77TDI (fabric)



Variety Grey interior - 90TSI & 77TDI (fabric)



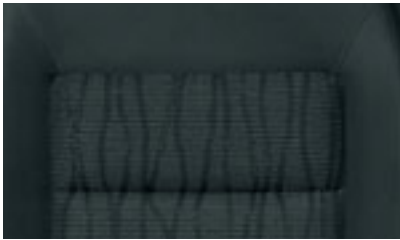
Shadow Ivory interior - 118TSI & 103TDI (fabric)



Supreme Ivory interior - 118TSI & 103TDI (leather/artificial leather, optional)



Dynamic Silver sport seats - 118TSI & 103TDI (fabric, optional)



Shadow Onyx interior - 118TSI & 103TDI (fabric)



Supreme Black interior - 118TSI & 103TDI (leather/artificial leather, optional)



Pyxis 6.5J x 15" alloy wheels with 205/60 R15 tyres are standard on the 90TSI & 77TDI models.



Proxima 6.5J x 16" alloy wheels with 205/55 R16 tyres are standard on the 118TSI and 103TDI models.



Pallas 7.0J x 17" alloy wheels with 225/45 R17 tyres and sports suspension are optional on the 118TSI and 103TDI.

Standard equipment - Octavia Liftback/Wagon

Engine	90TSI, 77TDI	118TSI, 103TDI
Safety		
Six airbags - dual front, front side and curtain airbags	●	●
ESC - Electronic Stability Control (incl. ABS, EBD and ASR)	●	●
Height-adjustable front headrests with WOKS (whiplash optimised head restraints)	●	●
Height-adjustable three-point front seatbelts with pre-tensioners	●	●
Three-point rear seatbelts	●	●
Driver's seatbelt warning light	●	●
Warning lights in front doors	●	●
Remote central locking	●	●
Electronic engine immobiliser	●	●
Front foglights	-	●
Design		
Pyxis 15" Alloy wheels (15" spare wheel)	●	-
Proxima 16" Alloy wheels (16" spare wheel)	-	●
Leather package (steering wheel, gearshift handle and sleeve, handbrake lever)	●	●
Tinted windows	●	●
Body-coloured side protective mouldings	●	●
Side indicators integrated into outer mirrors	●	●
Chrome internal door handles	●	●
Rear bumper with reflective safety strips	●	●
Comfort and convenience		
Semi-automatic air conditioning	●	-
Dual-zone climate control air conditioning	-	●
Pollen filter	●	●
Swing radio with CD and MP3 player (8 speakers)	●	-
Columbus satellite navigation includes 30GB hard drive and voice control (8 speakers)	-	●
Bluetooth® phone connectivity	●	●
MP3 auxiliary input socket in front armrest	●	●
Four-spoke multi-function leather steering wheel with radio controls	●	●
Steering wheel height and reach adjustable	●	●
Cruise control	●	●
Power windows front and rear	●	●
Multi-function trip computer	●	●

Standard equipment - Octavia Liftback/Wagon (continued)

Engine	90TSI, 77TDI	118TSI, 103TDI
Comfort and convenience		
Height-adjustable front seats with lumbar support	-	●
Height-adjustable driver's seat	●	-
Electrically-adjustable and heated door mirrors	●	●
Auto light (Coming Home/Leaving Home function, Tunnel light)	-	●
Auto-dimming rear view mirror	-	●
Lights on warning signal	●	●
Outside temperature indicator	●	●
Auto rain-sensing windscreen wipers	-	●
Rear wiper with wash-wipe function	●	●
Flexible cargo area cover (Wagon); shelf cargo area cover (Sedan)	●	●
Roof rails black (Wagon)	●	-
Roof rails silver (Wagon)	-	●
Centre console with 12V socket, cupholder and storage box	●	●
Front armrest with cooled storage space	●	●
12V socket in luggage compartment (Wagon)	●	●
Sun visors with vanity mirrors and pockets	●	●
Sunglasses holder	-	●
Glove compartment in dashboard (illuminated)	●	-
Glove compartment in dashboard (illuminated and cooled)	-	●
Storage compartment under steering wheel	●	●
Storage bins in side doors front and rear (front with one litre bottle holders)	●	●
Map pockets in front seat backs	●	●
Storage compartment on dashboard	●	●
Storage compartment under passenger seat	-	●
Centre rear armrest with storage compartment and access to luggage space (Liftback)	-	●
Centre rear armrest with storage compartment and access to luggage space (Wagon)	●	●
Illuminated cargo area	●	●
Bag hook in cargo area (Liftback)	●	-
Two bag hooks in cargo area (Liftback)	-	●
Two bag hooks in cargo area (Wagon)	●	●
Coat hook on B pillar	●	●
Reading lights front/rear	●	●
Split/fold (60/40) rear seat	●	●
Cargo net (Liftback)	-	●
Cargo net (Wagon)	●	●

● Standard ○ Optional extra - Not available

Optional equipment - Octavia Liftback/Wagon

Engine	90TSI, 77TDI	118TSI, 103TDI
Xenon headlights with dynamic angle control and integrated headlight washers	-	○
Front foglights with corner function	-	○
Three-spoke multi-function steering wheel for radio with paddles for DSG	-	○
Pallas 17" alloy wheels with sports suspension	-	○
Dynamic silver sport seats and three-spoke multi-function steering wheel for radio with paddles for DSG	-	○
Parking sensors rear	○	○
Parking sensors front and rear	○	○
Leather upholstery with heated front seats	-	○
Electrically-adjustable driver's seat with memory function	-	○
Wooden trim	-	○
6-disc CD changer	○	○
MDI - Media Device Interface	○	○
Electric glass roof	○	○
Privacy glass (from B pillar, Wagon only)	○	○
Front foglights	○	●
Alarm with interior monitoring	○	○
Metallic colour / pearl effect paint (see page 24 for reference)	○	○

Technical specifications - Octavia Liftback

Engine	90TSI (DSG)	77TDI (DSG)	118TSI (DSG)	103TDI (DSG)
Engine type	Turbocharged petrol engine, direct injection, DOHC, transverse in front	Turbocharged diesel engine, high pressure-direct injection system, OHC, transverse in front	Turbocharged petrol engine, direct injection, DOHC, transverse in front	Turbocharged diesel engine, high pressure-direct injection system, DOHC, transverse in front
Cylinders/Displacement [cm ³]	4/1390	4/1598	4/1798	4/1968
Max. engine performance/revs [kW at rpm]	90/5000	77/4400	118/4500-6200	103/4200
Max. torque/revs [Nm at rpm]	200/1500	250/1500-2500	250/1500-4500	320/1750-2500
Fuel quality	Unleaded petrol min. RON 95*	Diesel	Unleaded petrol min. RON 95*	Diesel
Air pollution regulation	EU 5*	EU 5*	EU 4*	EU 5*
Performance/consumption				
Maximum speed [km/h]	203 (202)	190	223	211 (209)
Acceleration 0-100km/h [s]	9.7 (9.7)	11.8 (12.0)	7.8	9.5
Consumption [ADR 81/02] [l/100 km]				
- combined	6.7 (6.5)	4.9 (5.1)	7.2 (6.7)	5.1 (5.5)
- urban	8.9 (8.2)	6.1 (6.0)	9.8 (9.2)	6.5 (6.9)
- extra urban	5.4 (5.5)	4.3 (4.6)	5.8 (5.5)	4.3 (4.7)
CO ₂ emissions [g/km]	158 (152)	129 (133)	168 (157)	134 (143)

Technical specifications - Octavia Liftback (continued)

Engine	90TSI (DSG)	77TDI (DSG)	118TSI (DSG)	103TDI (DSG)
Transmission				
Driven wheels	Front-wheel drive	Front-wheel drive	Front-wheel drive	Front-wheel drive
Clutch	Hydraulic single dry clutch disc (twin coaxial dry multiply-disc clutch, electro-hydraulically operated)	Hydraulic single dry clutch disc (twin coaxial dry multiply-disc clutch, electro-hydraulically operated)	Hydraulic single dry clutch disc (twin coaxial dry multiply-disc clutch, electro-hydraulically operated)	Hydraulic single dry clutch disc (twin coaxial wet multiply-disc clutch, electro-hydraulically operated)
Transmission	Manual 6-speed, fully synchronized (automatic 7-speed DSG with Tiptronic manual gear changing)	Manual 5-speed, fully synchronized (automatic 7-speed DSG, with Tiptronic manual gear changing)	Manual 6-speed, fully synchronized (automatic 7-speed DSG, with Tiptronic manual gear changing)	Manual 6-speed, fully synchronized (automatic 6-speed DSG, with Tiptronic manual gear changing)
Weights				
Tare Mass [kg]	1390 (1410)	1430 (1455)	1430 (1450)	1475 (1495)
Max. roof load [kg]	75	75	75	75
Max. trailer load w/o brakes [kg]	600	650	650	650
Max. trailer load with brakes [kg]	1200	1300	1300	1300
Max. downball weight [kg]	75	75	75	75
Body				
Body	5 door, two compartment, 5 seater			
Drag coefficient C _d	0.30			
Chassis				
Front axle	MacPherson suspension with lower triangular links and torsion stabiliser			
Rear axle	Multi-element axle, with one longitudinal and three transverse links, with torsion stabiliser			
Braking system	Hydraulic dual-diagonal circuit braking system vacuum assisted with Dual Rate system			
Brake - front	Vented disc brakes with single/piston floating caliper			
Brake - rear	Disc brakes			
Steering system	Direct rack and pinion steering with electro mechanic power steering			
Wheels	6.5x15*	6.5x15*	6.5x16*	6.5x16*
Tyres	205/60 R15	205/60 R15	205/55 R16	205/55 R16
Liquids				
Tank capacity (l)	55			

() Applies to version with DSG

* Using low octane fuel may affect engine performance.

^ Emission level according to European Regulation (EC) No. 715/2007 and Regulation (EC) No. 692/2008.

Technical dimensions - Octavia Liftback

Outside dimensions		Inside dimensions	
Length (mm)	4,569	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
Wheelbase (mm)	2,578	Effective head room front/rear (mm)	981/966
Track front/rear (mm)	1,541	Luggage storage space (l)	
Track rear (mm)	1,514	- with rear seat backrests upright	560
Clearance (mm)	140	- with rear seat backrests/seat down	1,420



Technical specifications - Octavia Wagon

Engine	90TSI (DSG)	77TDI (DSG)	118TSI (DSG)	103TDI (DSG)
Engine type	Turbocharged petrol engine, direct injection, DOHC, transverse in front	Turbocharged diesel engine, high pressure-direct injection system, OHC, transverse in front	Turbocharged petrol engine, direct injection, DOHC, transverse in front	Turbocharged diesel engine, high pressure-direct injection system, DOHC, transverse in front
Cylinders/Displacement [cm ³]	1390	4/1598	4/1798	4/1968
Max. engine performance/revs [kW at rpm]	90/5000	77/4400	118/4500-6200	103/4200
Max. torque/revs [Nm at rpm]	200/1500	250/1500-2500	250/1500-4500	320/1750-2500
Fuel quality	Unleaded petrol min. RON 95*	Diesel	Unleaded petrol min. RON 95*	Diesel
Air pollution regulation	EU 5 [^]	EU 5 [^]	EU 4 [^]	EU 5 [^]
Performance/consumption				
Maximum speed [km/h]	202 (201)	189	222	210 (208)
Acceleration 0-100km/h [s]	9.8 (9.8)	11.9 (12.1)	7.9	9.6 (9.7)
Consumption [ADR 81/02] [l/100 km]				
- combined	6.7 (6.5)	4.9 (5.1)	7.2 (6.7)	5.1 (5.5)
- urban	8.9 (8.2)	6.1 (6.0)	9.8 (9.2)	6.5 (6.9)
- extra urban	5.4 (5.5)	4.3 (4.6)	5.8 (5.5)	4.3 (4.7)
CO ₂ emissions [g/km]	158 (152)	129 (133)	168 (157)	134 (143)
Transmission				
Driven wheels	Front-wheel drive	Front-wheel drive	Front-wheel drive	Front-wheel drive
Clutch	Hydraulic single dry clutch disc (twin coaxial dry multiply-disc clutch, electro-hydraulically operated)	Hydraulic single dry clutch disc (twin coaxial dry multiply-disc clutch, electro-hydraulically operated)	Hydraulic single dry clutch disc (twin coaxial dry multiply-disc clutch, electro-hydraulically operated)	Hydraulic single dry clutch disc (twin coaxial wet multiply-disc clutch, electro-hydraulically operated)
Transmission	Manual 6-speed, fully synchronized (automatic 7-speed DSG with Tiptronic manual gear changing)	Manual 5-speed, fully synchronized (automatic 7-speed DSG, with Tiptronic manual gear changing)	Manual 6-speed, fully synchronized (automatic 7-speed DSG, with Tiptronic manual gear changing)	Manual 6-speed, fully synchronized (automatic 6-speed DSG, with Tiptronic manual gear changing)
Weights				
Tare Mass [kg]	1405 (1425)	1445 (1470)	1445 (1465)	1490 (1510)
Max. roof load [kg]	75	75	75	75
Max. trailer load w/o brakes [kg]	600	650	650	650
Max. trailer load with brakes [kg]	1200	1300	1300	1300
Max. downball weight [kg]	75	75	75	75
Body				
Body	5 door, two compartment, 5 seater			
Drag coefficient C _d	0.30			

() Applies to version with DSG

* Using low octane fuel may affect engine performance.

[^] Emission level according to European Regulation (EC) No. 715/2007 and Regulation (EC) No. 692/2008.

Technical specifications - Octavia Wagon (continued)

Engine	90TSI (DSG)	77TDI (DSG)	118TSI (DSG)	103TDI (DSG)
Chassis				
Front axle	MacPherson suspension with lower triangular links and torsion stabiliser			
Rear axle	Multi-element axle, with one longitudinal and three transverse links, with torsion stabiliser			
Braking system	Hydraulic dual-diagonal circuit braking system vacuum assisted with Dual Rate system			
Brake - front	Vented disc brakes with single/piston floating caliper			
Brake - rear	Disc brakes			
Steering system	Direct rack and pinion steering with electro mechanic power steering			
Wheels	6.5jx15*	6.5jx15*	6.5jx16*	6.5jx16*
Tyres	205/60 R15	205/60 R15	205/55 R16	205/55 R16
Liquids				
Tank capacity (l)	55			

() Applies to version with DSG

* Using low octane fuel may affect engine performance.

^ Emission level according to European Regulation (EC) No. 715/2007 and Regulation (EC) No. 692/2008.

Technical dimensions - Octavia Wagon

Outside dimensions	w	Inside dimensions	
Length (mm)	4,569	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	Lateral room front/rear (mm)	1,415/1,423
Wheelbase (mm)	2,578	Effective head room front/rear (mm)	981/984
Track front/rear (mm)	1,541	Luggage storage space (l)	
Track rear (mm)	1,514	- with rear seat backrests upright	580
Clearance (mm)	140	- with rear seat backrests/seat down	1,620





General information

OWNING A ŠKODA

ŠKODA New Vehicle Warranty

Every new ŠKODA passenger vehicle is covered by a three-year unlimited kilometre manufacturer's warranty, which includes ŠKODA Assist (24-hour roadside assistance). Every new ŠKODA vehicle is also covered by a three-year paintwork and 12-year anti-corrosion perforation warranty.

ŠKODA Assist - 24-Hour roadside assistance

As a valued customer, you can be assured that wherever you travel within Australia, you will have access to roadside assistance, 24 hours a day, 365 days a year. This is complimentary for the duration of the vehicle's original ŠKODA warranty period. You will receive help in the event of a breakdown or accident and, if required, your vehicle will be mobilised or transported to an Authorised ŠKODA Workshop. As a ŠKODA owner you will also have access to the additional benefits of accommodation and car rental if your vehicle cannot be mobilised within 24 hours, when you are over 100km away from home.

ŠKODA Extended Warranty

To give you added peace of mind and the assurance of added security, you have the option to extend the factory warranty to suit your ownership cycle. If your ŠKODA was purchased new by you, we can offer you a 36 month/60,000km extension on your already existing ŠKODA manufacturer's warranty. Alternatively, if your vehicle is already outside the ŠKODA manufacturer's warranty period we can also offer you an extension of your factory warranty. Have the assurance that your ŠKODA remains a ŠKODA. For further information regarding warranty and extending your vehicle's factory warranty, please consult your local ŠKODA dealer, refer to your owner's handbook or visit www.skoda.com.au

ŠKODA Service

Your Authorised ŠKODA Service Centre is part of ŠKODA's global Quality Management System, ensuring all dealers are certified to ISO 9001:2000 – an internationally recognised Quality Standard. Authorised ŠKODA Service Centres have factory trained Technicians equipped with the very latest diagnostic equipment, specialist tooling and ŠKODA Genuine Parts®. An Authorised ŠKODA Service Centre undertakes work in accordance with factory specified guidelines and maintenance schedules.

ŠKODA Genuine Parts®

ŠKODA Genuine Parts® are designed for your vehicle and approved by ŠKODA, with particular regard to safety. The workmanship, dimensional accuracy and materials used in these parts comply with factory specifications. To ensure safety and reliability, ŠKODA recommends the use of ŠKODA Genuine Parts®. ŠKODA Authorised Dealers offer a two-year unlimited kilometre warranty on Genuine Parts from the date of purchase.

ŠKODA Finance*

Buying, borrowing or leasing, ŠKODA Finance will certainly make you think differently about financing and insuring your new ŠKODA. Committed to meeting the needs of ŠKODA drivers across Australia, we offer a range of leasing, financing and insurance products, each with distinct advantages depending on your specific circumstances. Our packages are personalised to suit your individual requirements. You design your plan so that it meets your budgeting needs and rest assured that there will be no surprises along the way. Speak to your local participating Authorised ŠKODA Dealer today to put together a financial solution that best suits your lifestyle.

GLOSSARY

Anti-lock Braking System (ABS)

When braking, sensors in each wheel measure the road speed. If one or more wheels start to lock, the ABS reduces brake pressure to those wheels. This prevents the wheels from locking during heavy or emergency braking and allows you to continue to steer the vehicle.

Anti-Slip Regulation (ASR)

ASR is a switchable traction control system that prevents the front wheels from spinning under acceleration. When a difference in driving wheel speed is detected (e.g. due to differences in road surfaces), the system automatically reduces engine torque accordingly.

Electronic Brake-pressure Distribution (EBD)

This sophisticated system provides an electronic means of regulating the ratio of front to rear brake pressure. The system automatically varies the settings according to driving and load conditions to ensure each wheel is braked to the optimum extent.

Electronic Stability Control (ESC)

The ESC is made up of the ABS and ASR traction control systems. Simply put, it helps ensure that the vehicle goes where you steer it – even in extreme driving conditions. By constantly comparing the actual movement of the vehicle with pre-determined values, ESC will apply the brakes to individual wheels and automatically adjust the engine's power output to correct a problem the very moment it arises.

Brake Assist

Brake Assist aids the driver during emergency braking by automatically increasing the brake pressure to a level exceeding the locking limit. Then, the ABS is quickly brought into the operating range, thereby enabling maximum vehicle deceleration.

* ŠKODA Finance, a trading name of Volkswagen Financial Services Australia Pty Ltd ABN 20 097 071 460

One of the most important goals of ŠKODA 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.

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The environmental logo expresses ŠKODA's awareness of responsibility for, and attempts at, the sustainable development of the company and a friendly approach to life and nature. For more information please visit www.skoda.com.au



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SKO200H

SIMPLY CLEVER

ŠKODA



ŠKODA Octavia RS



The RS badge is the first indication that this is no ordinary Octavia. Look down and the deep front spoiler with honeycomb grille give the RS its unmistakably sporty and aggressive presence.



The RS badge sits discreetly on the rear of the boot, gently reminding those behind that this is no ordinary Octavia.



Optional xenon headlights with dynamic angle control offer greater visibility than regular headlights. Thanks to the dynamic angle control, which works in unison with steering wheel inputs, the driver has improved visibility through the bends and is able to register possible obstacles at the side of the road earlier and respond accordingly.



Daytime running lights are a striking new element on the RS. Independent **LED diodes** offer a distinctive visual appeal as well as better visibility of the car at all times. The lights are located above the foglights, embedded in the lower honeycomb grille.



18" Neptune alloy wheels with 225/40 R18 tyres come as standard on the RS.

Since when did driving to work, or taking the kids to the beach, have to be boring?

Whether it be **Liftback** or **Wagon**, diesel or petrol, manual or DSG transmission, our **Octavia RS range** proves that practicality and functionality doesn't have to be at the expense driver involvement and pace. So step into an Octavia RS and let the fun begin...





RS comes with a three-spoke leather sports steering wheel. The DSG transmission model comes with a **three-spoke, multi-function leather sports steering wheel** as standard. Note, the **plus and minus gearshift paddles behind the steering wheel** is for use on DSG model only.



The **automatic 6-speed DSG (Direct Shift Gearbox) transmission** offers rapid yet smooth gearchanges without any loss of performance. It also has excellent acceleration and favourable fuel consumption when driven economically. DSG or six-speed manual transmissions are available on both petrol and diesel engines.



Race-inspired alloy sports pedals help maintain the racetrack theme throughout the RS range – and provide extra grip to help facilitate fast gearchanges.



Dual-zone climate control air conditioning with electronic regulation, and the Columbus satellite navigation are both standard. Touch screen control and SD card slot gives the audio system additional value, while the satellite navigation system comes with a 30GB hard drive and voice control.



Decorative door sill strips complete with RS inscription also have a practical function by helping to protect the sills against damage.



Alcantara front sports seats (above) are inspired by the racetrack and offer high levels of comfort and grip whatever the journey. The RS emblem is embroidered on both the front and rear seats.

The optional leather/artificial leather interior (left) is an effortless blend of sporting style and luxury. The RS logo on the front and rear backrests again forms an attractive detail.

Colours



Candy White uni



Corrida Red uni



Sprint Yellow special



Brilliant Silver metallic



Race Blue metallic



Anthracite Grey metallic



Black Magic pearl effect

Standard model equipment

Safety

Six airbags - dual front, front side and curtain airbags

ESC - Electronic Stability Control (incl. ABS, EBD, ASR, XDL and Hill Hold Control)

TPM - Tyre Pressure Monitoring

Height-adjustable front headrests with WOKS (whiplash optimised head restraints)

Height-adjustable three-point front seatbelts with pre-tensioners

Three-point rear seatbelts

Driver's seatbelt warning light

Door-open indicator

Warning lights in front doors

Rear parking sensors

Front foglights

Remote central locking

Electronic engine immobiliser

Design

Neptune 18" alloy wheels (16" steel spare wheel)

Sports suspension

Red painted front and rear disc brake calipers

Integrated rear spoiler (Liftback only)

Tinted windows

Side indicators integrated into door mirrors

Chromed dual exhaust pipe

Three-spoke leather steering wheel (or multi-function steering wheel with paddleshift on DSG transmissions)

Alloy sports pedals

Front sport seats

Floormats with silver/grey trim

Comfort and convenience

Dual-zone climate control air conditioning

Pollen filter

Columbus satellite navigation (inc 30GB hard drive and voice control, 8 speakers)

Bluetooth® phone connectivity

MP3 auxilliary input socket in front armrest

Cruise control

Multi-function onboard computer (time, outer temperature, actual fuel consumption, average fuel consumption, mileage, journey time, average speed, service interval display, tank range)

Light Assist (coming home/leaving home function, tunnel light)

Power windows front and rear

Electrically-adjustable and heated door mirrors

Auto-dimming rear view mirror

Rain-sensing windscreen wipers

Rear window wiper

Reading lights front and rear

Standard model equipment (continued)

Comfort and convenience

Sunglasses holder

Height-adjustable front seats with lumbar support

Heated front seats

Sun visors with vanity mirrors and pockets

Ticket holder on A pillar

Hangers on B pillar

Front armrest with cooled storage space

Cooled and illuminated glovebox

Storage compartment under steering wheel

Storage compartment on dashboard

Double cupholder in centre console

Storage compartment under passenger seat

Storage bins in front and rear doors (front with one litre bottle holders)

Map pockets in front seat backs

Centre rear armrest with storage compartment and access to luggage compartment

60/40 split and fold rear seats

Flexible cargo area cover (Wagon); shelf cargo area cover (Liftback)

12V socket in luggage compartment (Wagon only)

Illuminated cargo area

Two bag hooks under rear shelf cargo area (Liftback)

Two bag hooks in cargo area (Wagon)

Lashing eyelets in luggage compartment

Silver roof rails (Wagon only)

Cargo net

Optional model equipment (available at additional cost)

Options

Xenon headlights with dynamic angle control and integrated headlight washers

Front foglights with Corner function

Electric glass sunroof

Front parking sensors

Alarm with interior monitoring

Leather upholstery in combination leather/artificial leather

MDI - Media Device Interface

Privacy glass from B pillar (Wagon only)

Metallic colour / pearl effect (see page 7 for reference)

Technical specifications - Octavia RS

Model	147TSI Liftback (DSG)	125TDI Liftback (DSG)	147TSI Wagon (DSG)	125TDI Wagon (DSG)
Engine type	Turbocharged petrol engine, transverse in front	Turbocharged common rail diesel engine, transverse in front	Turbocharged petrol engine, transverse in front	Turbocharged common rail diesel engine, transverse in front
Cylinders/Displacement [cm ³]	4/1984	4/1968	4/1984	4/1968
Max. engine performance/revs [kW at rpm]	147/5100-6000	125/4200	147/5100-6000	125/4200
Max. torque/revs [Nm at rpm]	280/1800-5000	350/1750-2500	280/1800-5000	350/1750-2500
Fuel quality	Unleaded petrol min. RON 95*	Diesel	Unleaded petrol min. RON 95*	Diesel
Air pollution regulation	EU5 [^]	EU5 [^] with Diesel Particulate Filter	EU5 [^]	EU5 [^] with Diesel Particulate Filter
Performance/consumption				
Maximum speed (km/h)	240 (238)	225 (223)	238	224 (222)
Acceleration 0-100km/h (s)	7.3	8.4	7.5	8.5
Consumption [l/100 km] [ADR 81/02]				
- combined	7.7 (7.9)	5.9 (6.0)	7.7 (7.9)	5.9 (6.0)
- urban	10.4 (10.6)	7.9 (7.9)	10.4 (10.6)	7.9 (7.9)
- extra urban	6.1 (6.4)	4.8 (4.9)	6.1 (6.4)	4.8 (4.9)
CO ₂ emissions [g/km]	179 (184)	155 (159)	179 (184)	155 (159)
Transmission				
Driven wheels	Front-wheel drive			
Clutch	Hydraulic single dry clutch disc (twin coaxial wet multiply-disc clutch, electro-hydraulically operated)			
Transmission	Manual 6-speed, fully synchronized (6-speed DSG)			
Weights				
Tare Mass [kg]	1395 (1415)	1430 (1450)	1410 (1430)	1445 (1465)
Max. roof load [kg]	75	75	75	75
Max. trailer load w/o brakes [kg]	650	650	650	650
Max. trailer load with brakes [kg]	1300	1300	1300	1300
Max. downball weight [kg]	75	75	75	75
Body				
Body	5 door, 2 compartment, 5 seater			
Drag coefficient C _d	0.30			
Chassis				
Front axle	MacPherson suspension with lower triangular links and torsion stabiliser			
Rear axle	Multi-element axle, with one longitudinal and three transverse links, with torsion stabiliser			
Braking system	Hydraulic dual-diagonal circuit braking system vacuum assisted with Dual Rate system			
Brake - front	Vented disc brakes with single/piston floating caliper			
Brake - rear	Disc brakes			
Steering system	Direct rack and pinion steering with electro mechanic power steering			
Wheels	7J x 18*			
Tyres	225/40 R18			
Liquids				
Tank capacity (l)	55			
Outside dimensions				
Length [mm]	4597	4597	4599	4599
Width [mm]	1769	1769	1769	1769
Height [mm]	1447	1447	1451	1451
Wheelbase [mm]	2578	2578	2578	2578
Ground clearance [mm]	128	128	128	128
Track front/rear [mm]	1533/1514	1533/1514	1528/1334	1528/1334
Inside dimensions				
Legroom - front (max/min)	1164/922	1164/922	1164/922	1164/922
Legroom - rear (max/min)	883/627	883/627	883/627	883/627
Width - front/rear	1415/1423	1415/1423	1415/1423	1415/1423
Headroom - front/rear	981/966	981/966	981/984	981/984
Storage capacity				
- with rear seats upright [l]	560	560	580	580
- with rear seats down [l]	1420	1420	1620	1620

(*)Applies to version with DSG

*Using low octane fuel may affect engine performance

[^]Emission level according to European Regulation (EC) No. 715/2007 and Regulation (EC) No. 692/2008

General information

OWNING A ŠKODA

ŠKODA New Vehicle Warranty

Every new ŠKODA passenger vehicle is covered by a three-year unlimited kilometre manufacturer's warranty, which includes ŠKODA Assist (24-hour roadside assistance). Every new ŠKODA vehicle is also covered by a three-year paintwork and 12-year anti-corrosion perforation warranty.

ŠKODA Assist – 24-Hour roadside assistance

As a valued customer, you can be assured that wherever you travel within Australia, you will have access to roadside assistance, 24 hours a day, 365 days a year. This is complimentary for the duration of the vehicle's original ŠKODA warranty period. You will receive help in the event of a breakdown or accident and, if required, your vehicle will be mobilised or transported to an Authorised ŠKODA Workshop. As a ŠKODA owner you will also have access to the additional benefits of accommodation and car rental if your vehicle cannot be mobilised within 24 hours, when you are over 100km away from home.

ŠKODA Extended Warranty

To give you added peace of mind and the assurance of added security, you have the option to extend the factory warranty to suit your ownership cycle. If your ŠKODA was purchased new by you, we can offer you a 36 month/60,000km extension on your already existing ŠKODA manufacturer's warranty. Alternatively, if your vehicle is already outside the ŠKODA manufacturer's warranty period we can also offer you an extension of your factory warranty. Have the assurance that your ŠKODA remains a ŠKODA. For further information regarding warranty and extending your vehicle's factory warranty, please consult your local ŠKODA dealer, refer to your owner's handbook or visit www.skoda.com.au

ŠKODA Service

Your Authorised ŠKODA Service Centre is part of ŠKODA's global Quality Management System, ensuring all dealers are certified to ISO 9001:2000 – an internationally recognised Quality Standard. Authorised ŠKODA Service Centres have factory trained Technicians equipped with

the very latest diagnostic equipment, specialist tooling and ŠKODA Genuine Parts®. An Authorised ŠKODA Service Centre undertakes work in accordance with factory specified guidelines and maintenance schedules.

ŠKODA Genuine Parts®

ŠKODA Genuine Parts® are designed for your vehicle and approved by ŠKODA, with particular regard to safety. The workmanship, dimensional accuracy and materials used in these parts comply with factory specifications. To ensure safety and reliability, ŠKODA recommends the use of ŠKODA Genuine Parts®. ŠKODA Authorised Dealers offer a two-year unlimited kilometre warranty on Genuine Parts from the date of purchase.

ŠKODA Finance*

Buying, borrowing or leasing, ŠKODA Finance will certainly make you think differently about financing and insuring your new ŠKODA. Committed to meeting the needs of ŠKODA drivers across Australia, we offer a range of leasing, financing and insurance products, each with distinct advantages depending on your specific circumstances. Our packages are personalised to suit your individual requirements. You design your plan so that it meets your budgeting needs and rest assured that there will be no surprises along the way. Speak to your local participating Authorised ŠKODA Dealer today to put together a financial solution that best suits your lifestyle.

GLOSSARY

Anti-lock Braking System (ABS)

When braking, sensors in each wheel measure the road speed. If one or more wheels start to lock, the ABS reduces brake pressure to those wheels. This prevents the wheels from locking during heavy or emergency braking and allows you to continue to steer the vehicle.

Anti-Slip Regulation (ASR)

ASR is a switchable traction control system that prevents the front wheels from spinning under acceleration. When a difference in driving wheel speed is detected (e.g. due to differences in road surfaces), the system automatically reduces engine torque accordingly.

Electronic Brake-pressure Distribution (EBD)

This sophisticated system provides an electronic means of regulating the ratio of front to rear brake pressure. The system automatically varies the settings according to driving and load conditions to ensure each wheel is braked to the optimum extent.

Electronic Stability Control (ESC)

The ESC is made up of the ABS and ASR traction control systems. Simply put, it helps ensure that the vehicle goes where you steer it – even in extreme driving conditions. By constantly comparing the actual movement of the vehicle with pre-determined values, ESC will apply the brakes to individual wheels and automatically adjust the engine's power output to correct a problem the very moment it arises.

Brake Assist

Brake Assist aids the driver during emergency braking by automatically increasing the brake pressure to a level exceeding the locking limit. Then, the ABS is quickly brought into the operating range, thereby enabling maximum vehicle deceleration.

Electronic Differential Lock (EDL)

EDL improves driving and steering characteristics when accelerating on road surfaces where each wheel has a different degree of traction. The system operates automatically and is combined with the ABS system. Using the ABS wheel sensors, EDL monitors the speed of the individual driving wheels. When a difference in driving wheel speed is detected (i.e. when one wheel starts to spin due to differences in road surfaces, e.g. due to water or dirt) the system brakes the spinning wheel, transferring engine power to the wheel with the best traction.

Extended Electronic Differential Lock (XDL)

The Electronic Differential Lock XDL is an extension to the EDL function. When cornering, the XDL responds to the unloading of the front wheel on the inside of the corner. The ESP hydraulics are used for the XDL to apply pressure to the wheel on the inside of the corner in order to prevent wheel spin. This improves traction and reduces the tendency to understeer. As a direct result of the one-sided and precise braking pressure, cornering is sportier, quicker and more accurate.

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