

SIMPLY CLEVER

ŠKODA



# The New ŠKODA Octavia



Effective: March 2013

## Welcome to the New Octavia

After eight years of success, the second generation Octavia is making way for the third generation, a car that pushes the boundaries of technology, safety, space and efficiency like no ŠKODA before it.

More spacious and luxurious than its predecessor, new Octavia is full of clever technology to provide the most comfortable and dynamic driving experience yet and all this is packaged elegantly into the timeless angles and lines showcasing ŠKODA's new design language.

Read on to learn how Octavia can fit perfectly into your life.



Rewriting the rules,  
changing the game.

"We look for the combination of light and shadow, that attracts not only the brain, but especially the heart."

Jozef Kaban, ŠKODA Chief Designer



## Design

With strong lines and sharp angles, the new Octavia's design promises to remain timeless and elegant in years to come. Whilst the broad fascia brings a strong road presence, the streamlined coupe lines of the rear hide the cavernous space within.

Proudly wearing ŠKODA's new black and chrome logo, the interplay of light and darkness continues throughout the exterior of the car. The strong, dynamic shoulder line is complimented by the unique flourish at the base of the window line, creating the shape of an aeroplane tail fin which hints towards the advanced technology found inside.

Precise and dynamic



Octavia



**Bi-Xenon lights.** The optimal illumination of the Bi-Xenon lights is enhanced by the AFS which changes the light setting depending of the car's speed and weather conditions. Bi-Xenon headlights provide 2.5 times the illumination of halogen headlights.

**Telescopic front headlight washers.** Standard on Elegance, optimise your front lights' range by keeping the front panels clean of dirt and debris.

## EXTERIOR

- BI-XENON LAMPS
- CORNERING FOG LIGHTS
- ADAPTIVE FRONT LIGHT SYSTEM
- PRECISE AND ELEGANT

Clear halogen lights and broad fog lights can be upgraded to **Bi-Xenon lamps** with **AFS** (adaptive front light system), black cornering fog lights and LED daytime running lights.



**LED Lights.** The two rear bands of light creating the distinctly ŠKODA "C" shape can be enhanced with optional LEDs.



**Ice scraper.** All Octavias come with an ice scraper in the lockable fuel filler cap.



**Dynamic lines.** Octavia's unique rear window line reflects the line of an aircraft's tail fin, just a nod to the advanced technology that lies within.

## Uncompromising comfort



**Steering wheels.** Height and reach adjustable, high quality leather steering wheels are standard across the Octavia range, with controls for the radio and telephone also available. For an added sporty feeling and drive on models equipped with DSG, a 3 spoke steering wheel with paddles can be ordered, allowing you to control both entertainment and gear shift.



**Air conditioning.** Depending on trim, your Octavia will either be equipped with air conditioning or dual-zone air conditioning with humidity control. Dual-zone allows the driver and front seat passenger to set different temperatures for optimal comfort whilst the humidity sensor directs the airflow as required to keep the windscreen fog free.

## INTERIOR

- HIGH QUALITY SEATING
- LEATHER STEERING WHEELS
- AIR CONDITIONING
- INNOVATIVE STORAGE

The average Brit spends **3 years** of their life in their car†. Don't compromise on comfort. Octavia's high quality interior and ergonomic design will let you focus on the drive and enjoy the journey.



For maximum comfort on long journeys, both **front and rear armrests** are available\*. The adjustable front armrest is combined with a **handy storage box**, whilst the rear armrest features **adjustable cup holders** and also **load-through access into the boot**.



**Adjustable driver's seat.** To allow you to get as safe and comfortable as possible, your Octavia will have a height adjustable driver's seat. The different trim levels then have additional features (some standard, some optional) such as height adjustable passenger seat, lumbar support, electric adjustments and materials ranging from durable cloth through to sumptuous leather.

\* Standard on Elegance, optional on SE.

† Source The Telegraph, 2011.

## SPACE

- MORE LEG ROOM
- CLEVER STORAGE SOLUTIONS
- CLASS LEADING LUGGAGE SPACE
- LONGER WHEELBASE

Within Octavia's sleek design is hidden a class leading **590 litres\*** of **luggage space**, all easily accessible through the large hatch boot opening. This phenomenal space becomes cavernous with the rear seats folded down, expanding to **1,580 litres\***. To help secure your cargo in this vast boot, a number of **nets and fixings** are available.



**Leg room.** With a wheelbase 108mm longer than the previous generation, passenger space has been further maximised, ensuring your rear-seat passengers have more knee room than in any other car in the same segment – a perfect environment for business associates or growing families!



**Simply Clever options.** Those with an active family are sure to appreciate the waste bin that slots in the door panel, or the reversible boot floor offering a carpeted side and a waterproof non-slip side.



**Innovative storage solutions.** As ŠKODA drivers have come to expect, Octavia is full of Simply Clever storage areas and designs to offer you solutions that fit your life.

Class leading space



\*Volume is 20 litres less when a spare wheel is fitted.

## INFOTAINMENT

- CAPACITIVE TOUCH SCREENS
- PROXIMITY SENSORS
- SOUND SYSTEMS
- USB CONNECTION
- BLUETOOTH®+
- TRIP COMPUTERS

The all-new infotainment systems on Octavia are a significant step forward in the field of multimedia systems. The car stereo, navigation system and trip computer are no longer standalone devices, but are wrapped up in one system giving the driver access to the vehicle setup, drive assistant systems and comfort functions through a single device. Proximity sensors recognise when a hand is moving toward the touchscreen and bring up the function buttons ready to be used, whilst intuitive swiping and pinching movements allow the user to scroll menus and zoom into maps easily.

### Device connectivity.

All Octavias come with a USB and aux-in socket so you can play music from your mp3 player through the car's speakers. With many players, the USB will allow you to control the device through the car's touchscreen system and also to charge. Should you wish to control an Apple device through the touchscreen, you can either use Bluetooth® to stream or swap the USB and aux-in for an optional Mitsumi Apple connectivity socket.



'Bolero'



'Amundsen'



'Columbus'

Bluetooth® connectivity to make hands-free calls and stream music is standard across Octavia. Unlike the previous generations this Bluetooth® system is capable of remembering up to 20 Bluetooth® devices that have been previously paired including 4 phones. The internal phone book can store 2,000 contacts for each phone, with up to 5 numbers for each contact – ensuring your social life really is at your fingertips. For those who want an upgraded reception or struggle with battery life, Bluetooth®+ is available. By placing your phone in the special Bluetooth®+ compartment in front of the gear stick, the signal is boosted through the car's aerial, benefiting reception and prolonging battery life.



**Trip computers.** A number of trip computer options are available in the Octavia range. The comprehensive trip computer on S trim which details fuel consumption, average speed and distance until the fuel tank is empty can be enhanced to Maxi DOT in the SE trim. Maxi DOT with its larger display provides additional information such as the oil temperature and details of the vehicle's status as well as the ability to display phone, audio, assistant system or navigation data. Elegance trim further enhances this with a colour Maxi DOT showing clearer, colour displays.



**Sound system.** For those who love their music, the standard 8 speaker sound system on Octavia can be upgraded to a Canton sound system which adds a central speaker to the dash and a subwoofer in the boot. Canton also adds a digital equaliser and sound level controls allowing spacial optimisation for all or individual occupants, vehicle noise cancellation and when added in combination with a 'Columbus' satellite navigation, the ability to play Dolby 5.1 surround sound.

## Innovative technology

See page 38 for further technical information on the available systems.

# Smart protection



## SAFETY

- CREW PROTECTION ASSISTANT
- FATIGUE SENSOR
- 7 AIRBAGS
- FRONT ASSISTANT
- PREFILLED BRAKING SYSTEM
- ESC

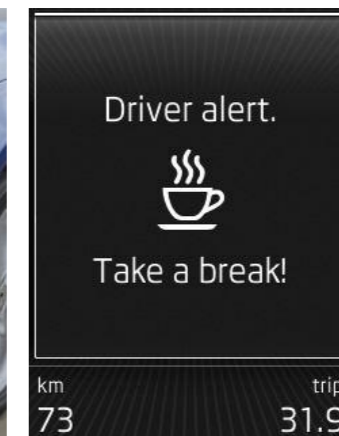
Octavia features **7 airbags** as standard, located at the front, front side, curtain and driver's knee area. Should you wish, you can also add rear side airbags with Crew Protection Assistant.

**Crew Protection Assistant**, uses information from the car's braking and electronic systems to recognise when there is a high chance of a collision. If this is detected, the front seatbelts will tighten and the sunroof and windows will close (leaving a 55mm gap) to help keep the car's occupants in the optimum position for airbag deployment and reduce items flying into the car. Sporty drivers who prefer to desensitise the Crew Protection Assistant can change these settings on their touchscreen display.



Please note that all assistant systems are a driver's aid and do not replace human judgement. The driver must be in full control of the vehicle at all times and has full responsibility for the car.

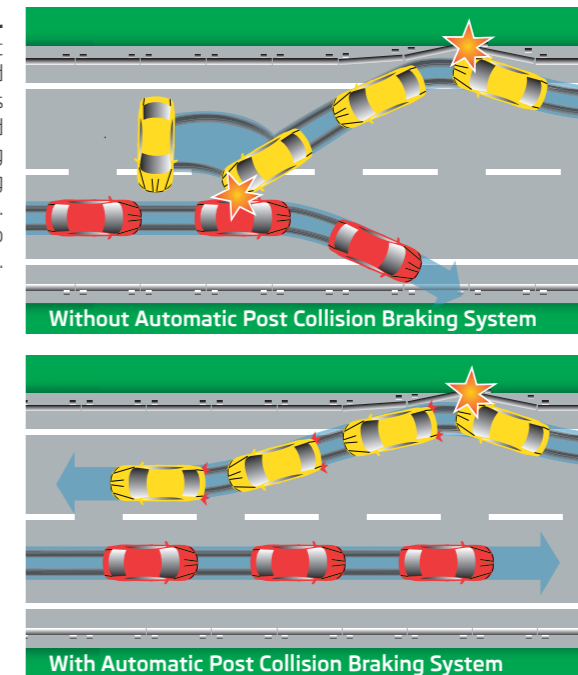
**Front Assistant.** Standard on Elegance trim is Front Assistant\*\*. This safety system works using a radar sensor located in the lower front grille which monitors the area in front of car and evaluates the distance, direction and speed of all nearby objects. Using predefined algorithms it decides whether these objects pose a potential risk of collision and alerts the driver (with a tone and on the Maxi DOT initially and then a warning jolt of the brakes) if the distance to the object is insufficient. If the driver takes insufficient action to brake, the car will brake itself, all the way to a standstill if needed. This system can be turned off by the driver using the touchscreen display.



**Fatigue Sensor.** Standard from SE is a Driver Fatigue Sensor. This monitors the movement of the driver through the steering wheel and if the driver begins to display signs of tiredness, the car will audibly alert the driver with a tone and show a break recommendation alert on the Maxi DOT.



**Automatic Post Collision Braking System.** In the event of a crash, the Automatic Post Collision Braking System, standard on all Octavias, will be activated. This recognises when an impact has occurred and brakes the car to prevent it being uncontrollably propelled into oncoming traffic, reducing the risk of further crashes. The car will brake to 6mph and also activate the hazard and brake lights.



**Prefill**, a smart element of the ESC system is the prefill feature. Your Octavia will recognise when your foot has been abruptly lifted off the accelerator and anticipates that this may be followed by a sharp depression of the brake pedal. To prepare for this braking, the car automatically increases pressure in the brake system by "prefilling" the brake hydraulics with fluid. It also brings the brake pads closer to the discs. This speeds up the braking effect for optimal stopping.

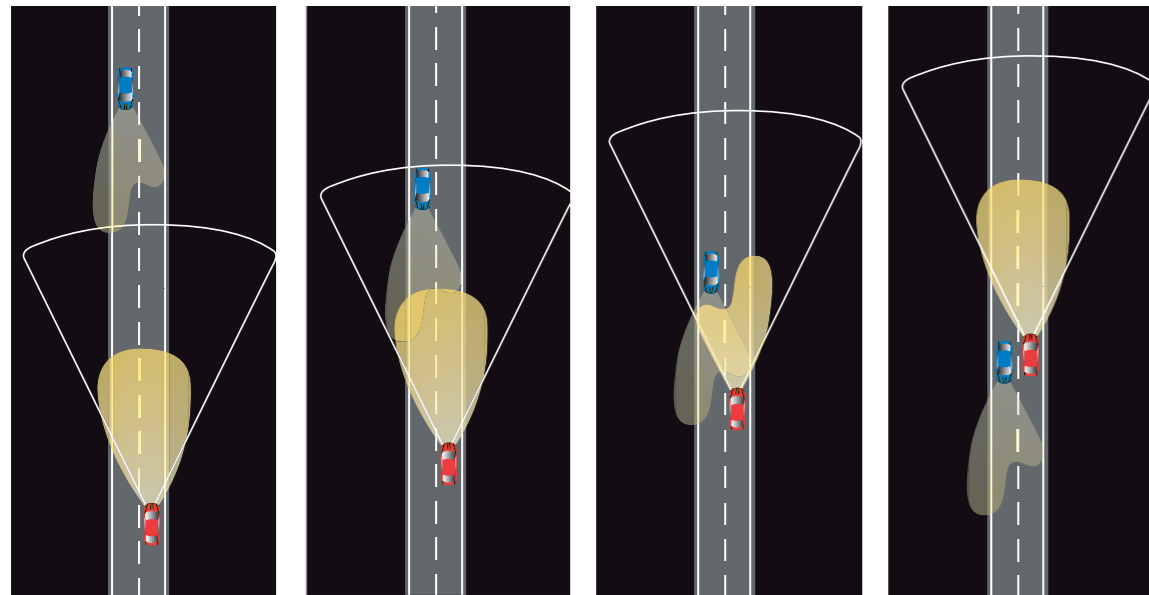
**ESC Electronic Stability Control** is standard in new Octavia and delivers a number of systems to help maintain the car's stability in braking and emergency situations. For information on all the features within the ESC system, please see page 42.

\*\* Available June onward (please see your local retailer).

## DRIVING ASSISTANT SYSTEMS

- INTELLIGENT LIGHT ASSISTANT
- ADAPTIVE CRUISE CONTROL
- PARKING ASSISTANT
- LANE ASSISTANT
- KESSY
- TRAFFIC SIGN RECOGNITION

**Intelligent Light Assistant\***. Using a camera mounted behind the rear view mirror, the Intelligent Light Assistant\* monitors light levels and determines what level of lighting is required. The car then turns on the headlights or if required, the high beams. Should another vehicle's lights be spotted by the camera (either in front or moving in the opposite direction) or the light levels improve sufficiently, the car will automatically turn down the high beams. To activate this function the headlight switch must be sent to "auto" and the left stalk on the steering column be moved forwards.



The oncoming vehicle is outside the area monitored by the Intelligent Light Assistant.

The oncoming vehicle is now in the area monitored by the Intelligent Light Assistant, but still far away enough that the high beams need not be dipped.

The oncoming vehicle is now so close that its driver could be dazzled, so the Intelligent Light Assistant automatically switches to low beam.

The oncoming vehicle has left the area monitored by the Intelligent Light Assistant for more than a second, so HBA switches to high beam again.

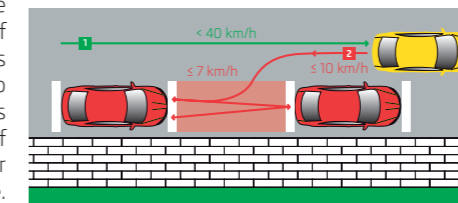
## Intelligent assistance

**Keyless Entry and Start System (KESSY)** can be added to Octavia to allow the driver to lock and unlock the car and start and stop the engine without having to insert or even handle the key. As long as the key is within 1.5m of the sensor, the system will work and a number of clever features ensure you can check the lock, prevent you from locking the key inside and stop unwanted access.



**Automatic Parking Assistant.** For those wishing to make both parallel parking and bay parking easier than ever, an Automatic Parking Assistant can be added to Octavia. With a press of a button, the system will begin searching for a parking space in a line of cars or other obstacles. When a suitable space is found (the car's length + 60cm is all the space needed), the car will steer itself into the space whilst the driver controls the pedals. This system will now also steer the car out of a line of cars from its parking space and with two presses of the same button, the car will search for and manoeuvre into a bay parking space.

**ACC Adaptive Cruise Control\*\*** can be added to Octavia to help maintain distance to the car in front. Using the radar located in the front grille, the system can be set to your desired distance (measured in time units) and the car will brake and accelerate to maintain this distance. The system will decelerate at a maximum rate of 3.5m/s<sup>2</sup>. If heavier deceleration is needed, the Front Assistant will take over and bring the car to a halt.



**Driving Mode Selection.** Standard from SE, Driving Mode Selection allows the driver to adapt the car's behaviour to their preference or needs. Four driving modes are available, normal, sport, eco and individual (allowing the driver to configure their own settings). The car will then adapt the engine torque, accelerator sensitivity, power steering, headlight control (where AFS is fitted), DSG transmission, and air conditioning to suit the profile selected.



**Lane assistant.** The optional Lane assistant uses the camera behind the rear view mirror to recognise lane markings and help keep the driver within the lane, preventing drifting and potential collisions. When adequate lane markings are identified the dashboard light will turn green and the car will be kept in the centre of the lane, even through corners, with small corrections of the steering wheel. Should the driver wish to move out of the lane, the system will recognise the indicator and movement and allow the corrections to be overridden. The system can be deactivated partially or fully using the touchscreen display.

**Traffic Sign Recognition\*\*.** Using the same camera as the Intelligent Light and the Lane Assistants, the Traffic Sign Recognition\*\* (as part of the 'Columbus' satellite navigation system) recognises traffic signs relating to speed limits and overtaking limits on the road. These are then displayed on the infotainment device and the Maxi DOT computer.

\*standard on Elegance, optional on SE.

Please note that all assistant systems are a driver's aid and do not replace human judgement. The driver must be in full control of the vehicle at all times and has full responsibility for the car.

\*\* Available June onward (please see your local retailer).



A car that pushes the boundaries of technology, safety, space and efficiency.

## The ŠKODA Octavia S

Hatchback	CO <sub>2</sub> (g/km)	VED Band**	Insurance Group (50)	Recommended Basic	VAT	RRP	Recommended OTR*	Business user information	
								BiK 2013/14	P11D Value
1.2 TSI 105PS	114	C	13E	£12,854.17	£2,570.83	£15,425.00	£15,990.00	14%	£15,935.00
1.6 TDI CR 105PS DPF	99	A	13E	£14,562.50	£2,912.50	£17,475.00	£18,040.00	14%	£17,985.00

### Standard Equipment

#### DESIGN

16" 'Minoris' alloys with anti-theft wheel bolts (205/55 R16 91V)  
Black door mirrors and handles  
Halogen projector headlights with DE module  
Tinted glass

#### COMFORT & CONVENIENCE

4 spoke leather steering wheel  
Aero windscreen wipers with intermittent function (front and rear)  
Climate control air conditioning  
Cooled glovebox (adjustable)  
Electric front windows  
Electrically adjustable and heated door mirrors  
Electro-mechanical power steering  
Height adjustable driver's seat  
Height and reach adjustable steering wheel  
Hill hold control  
Illuminated luggage compartment  
Interior lights with control switches  
ISOFIX on outer rear seats  
Rear mudflaps  
Split and folding rear seats  
Tyre repair kit (no spare wheel)

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#### TECHNOLOGY

8 loudspeakers (2 in each door)  
Bluetooth®  
'Bolero' touchscreen infotainment system with SD slot, CD player & capacitive touchscreen  
DAB digital radio  
Energy recovery  
Gear change recommendation  
Rear windscreen aerial (no roof aerial)  
Trip computer  
USB and aux-in connection sockets  
Stop/start engine system

#### SAFETY & SECURITY

7 airbags - front, front side, curtain, driver's knee (with front passenger deactivation switch)  
Automatic Post Collision Braking System  
Alarm with interior monitoring and tilt sensor  
Component theft protection  
Daytime running lights  
Driver's seatbelt warning light  
Electronic engine immobiliser  
ESC incl ABS, EBV, MSR, ASR, EDS, HBA, DSR, ESBS, TSA, MKB, Prefill  
Fuel supply cut off switch  
Height adjustable front and rear head restraints (three)  
Remote central locking with SAFE (preventing unlocking from inside)



Car shown is not UK specification.



16" 'Minoris' alloys



S Black

A temporary steel spare wheel is available as an option for cars with 16" wheels. A temporary steel space saver spare wheel is available as an option for cars with 17" or 18" wheels.

\* Recommended 'On the Road' prices include delivery, 12 months Road Fund Licence, DVLA First registration Fee (at £55), and apply to the United Kingdom only.

## The ŠKODA Octavia SE

Hatchback	CO <sub>2</sub> (g/km)	VED Band**	Insurance Group (50)	Recommended Basic	VAT	RRP	Recommended OTR*	Business user information	
								BiK 2013/14	P11D Value
1.2 TSI 105PS	114	C	tbc	£13,854.17	£2,770.83	£16,625.00	£17,190.00	14%	£17,135.00
1.4 TSI 140PS	121	D	18E	£14,854.17	£2,970.83	£17,825.00	£18,390.00	16%	£18,335.00
1.6 TDI CR 105PS DPF	99	A	13E	£15,562.50	£3,112.50	£18,675.00	£19,240.00	14%	£19,185.00
1.6 TDI CR 105PS DPF DSG	102	B	13E	£16,604.17	£3,320.83	£19,925.00	£20,490.00	15%	£20,435.00
2.0TDI CR 150PS DPF	106	B	19E	£16,312.50	£3,262.50	£19,575.00	£20,140.00	16%	£20,085.00
2.0TDI CR 150PS DPF DSG	119	C	19E	£17,354.17	£3,470.83	£20,825.00	£21,390.00	18%	£21,335.00

### Standard Equipment (over S)

#### DESIGN

16" 'Ilias' alloys with anti-theft wheel bolts (205/55 R16 91V)  
Body coloured door mirrors and handles  
Chrome finished inner door handles

#### COMFORT & CONVENIENCE

Dual-zone climate control air conditioning with humidity sensor and control  
Electric rear windows with child safety switch  
Height adjustable passenger's seat  
Illuminated glove box  
Lumbar support for driver and front passenger  
Overhead sunglasses storage compartment  
Storage area under front passenger seat  
Storage pockets on rear of front seats

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#### TECHNOLOGY

Driver Fatigue Sensor  
Driving Mode Selection (Normal, Eco, Sport, Individual)\*\*  
Maxi DOT trip computer  
Voice control for phone and navigation (when added)

#### SAFETY & SECURITY

Front fog lights



Car shown is not UK specification.



16" 'Ilias' alloys



SE Black



SE Grey

\*\* Not available on 1.2 TSI.

## The ŠKODA Octavia Elegance

Hatchback	CO <sub>2</sub> (g/km)	VED Band**	Insurance Group (50)	Recommended Basic	VAT	RRP	Recommended OTR*
1.4 TSI 140PS	121	D	19E	£16,395.83	£3,279.17	£19,675.00	£20,240.00
1.6 TDI CR 105PS DPF	99	A	14E	£17,104.17	£3,420.83	£20,525.00	£21,090.00
1.6 TDI CR 105PS DPF DSG	102	B	14E	£18,145.83	£3,629.17	£21,775.00	£22,340.00
2.0 TDI CR 150PS DPF	106	B	20E	£17,854.17	£3,570.83	£21,425.00	£21,990.00
2.0 TDI CR 150PS DPF DSG	119	C	20E	£18,895.83	£3,779.17	£22,675.00	£23,240.00

Business user information	
BiK 2013/14	P11D Value
16%	£20,185.00
14%	£21,035.00
15%	£22,285.00
16%	£21,935.00
18%	£23,185.00

### Standard Equipment (over SE)

#### DESIGN

17" 'Teron' alloys with anti-theft wheel bolts (225/45 R17 91W)

#### COMFORT & CONVENIENCE

'Alcantara' and leather upholstery\*\*  
 Floor mats  
 Electrically foldable door mirrors  
 Front centre armrest with storage area within  
 Rear centre armrest with cup holders  
 Load through access into the boot  
 Net in luggage compartment  
 Rain sensor

#### TECHNOLOGY

4 spoke multifunction steering wheel with controls for radio, telephone and Maxi DOT trip computer  
 'Amundsen' infotainment system and satellite navigation with European maps on SD card (including updates for 3 years), 2 SD slots, CD player & capacitive touchscreen  
 Colour Maxi DOT trip computer  
 Cruise control  
 Intelligent light assistant (including high beam assistant)

#### SAFETY & SECURITY

Telescopic front headlight washers



Elegance Black 'Alcantara'



Elegance Beige 'Alcantara'



17" 'Teron' alloys

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A temporary steel spare wheel is available as an option for cars with 16" wheels. A temporary steel space saver spare wheel is available as an option for cars with 17" or 18" wheels.

\* Recommended 'On the Road' prices include delivery, 12 months Road Fund Licence, DVLA First registration Fee (at £55), and apply to the United Kingdom only.

\*\* May contain some artificial leather.



Image shows optional equipment: Black leather Interior, 3 spoke multi function steering wheel, 'Columbus' satellite navigation and KESSY.

## Factory Fitted Optional Equipment

Options	S	SE	Elegance	Basic	RRP
<b>Wheels and suspension</b>					
17" 'Denom' alloy wheels 7J x 17" with 225/45 R17 91W tyres and anti-theft wheel bolts	-	○	-	£291.67	£350.00
18" 'Golus' alloy wheels (upgrade from 16") 7.5 x 18" with 225/40 R18 92Y tyres and anti-theft wheel bolts	-	○	-	£583.33	£700.00
18" 'Golus' alloy wheels (upgrade from 17") 7.5 x 18" with 225/40 R18 92Y tyres and anti-theft wheel bolts	-	-	○	£291.67	£350.00
Sports suspension	-	-	○	£125.00	£150.00
Temporary space saver spare wheel (for 17" or 18" wheels)	-	○	○	£62.50	£75.00
Temporary steel spare wheel (for 16" wheels)	○	○	-	£62.50	£75.00
Towbar preparation (not available on 1.4 TSI)	-	○	○	£141.67	£170.00

Exterior	S	SE	Elegance	Basic	RRP
Bi-Xenon, AFS and LED daytime running lights, black cornering fog lights & light assistant (inc rain sensor)	-	○	-	£991.67	£1,190.00
Bi-Xenon, AFS and LED daytime running lights & black cornering fog lights	-	-	○	£875.00	£1,050.00
Cornering front fog lights (upgrade from no fog lights)	○	-	-	£208.33	£250.00
Cornering front fog lights (upgrade from fog lights)	-	○	○	£83.33	£100.00
LED rear lights	-	○	○	£125.00	£150.00
Metallic paint	○	○	○	£412.50	£495.00

Interior	S	SE	Elegance	Basic	RRP
Boot net programme	○	○	○	£41.67	£50.00
Electrically adjustable front seats <i>Includes auto dimming driver's door mirror with memory function</i>	-	-	○	£583.33	£700.00
Front armrest	-	○	●	£125.00	£150.00
Heated front seats	○	○	○	£166.67	£200.00
Leather upholstery and heated front seats <i>(contains some artificial leather)</i>	-	-	○	£500.00	£600.00
Boot storage fixing*	-	○	●	£16.67	£20.00
Rear armrest with 2 cupholders and load-through provision	-	○	●	£125.00	£150.00
Smoker's pack (front ashtray and lighter)	○	○	○	£25.00	£30.00
Textile floor mat set	○	○	●	£41.67	£50.00
Wood décor	-	-	○	£166.67	£200.00

- Not available
- Option
- Standard

## Factory Fitted Optional Equipment (continued)

Options	S	SE	Elegance	Basic	RRP
<b>Entertainment and Communication</b>					
3 spoke leather MFSW with DSG paddles and controls for radio and telephone (upgrade from no MFSW)	-	○	-	£250.00	£300.00
3 spoke leather MFSW with DSG paddles and controls for radio and telephone (upgrade from 4 spoke MFSW)	-	-	○	£166.67	£200.00
4 spoke leather MFSW with controls for radio and telephone	-	○	●	£125.00	£150.00
'Amundsen' touchscreen satellite navigation system	-	○	●	£458.33	£550.00
Bluetooth®+ wireless aerial connection to boost signal and prolong battery life	-	○	○	£150.00	£180.00
'Canton' soundsystem. Includes digital equaliser and 10 speakers including subwoofer in boot	-	○	○	£333.33	£400.00
'Columbus' sat nav (upgrade from 'Bolero')	-	○	-	£1,125.00	£1,350.00
'Columbus' sat nav (upgrade from 'Amundsen' nav)	-	-	○	£666.67	£800.00
Maxi DOT trip computer	○	●	-	£108.33	£130.00
Colour Maxi DOT computer	-	○	●	£66.67	£80.00
Mitsumi Apple device connection. <i>Allows Apple music devices to be controlled through the car's touchscreen system. This replaces the USB and aux-in port. Additional connection cable is required, available through your retailer</i>	-	○	○	£83.33	£100.00

Safety and Security	S	SE	Elegance	Basic	RRP
Crew protection assistant and rear side airbags. <i>Senses when an impact is imminent and closes windows and sunroof to protect passengers from objects entering the car as well as tightening the front seatbelts ensuring occupants are in safest position</i>	○	○	○	£333.33	£400.00
Tyre pressure monitoring system	○	●	●	£125.00	£150.00

Driver Assistance	S	SE	Elegance	Basic	RRP
Acoustic rear parking sensors	○	●	●	£250.00	£300.00
Cruise control	○	○	●	£150.00	£180.00
Lane assistant. <i>A front mounted camera detects clear road markings and prevents the car from creeping out of the centre of the lane with small steering interventions</i>	-	-	○	£266.67	£320.00
Lane assistant with light assistant (inc rain sensor). <i>Lane assistant along with rain sensor which automatically turns on and controls the speed of the windscreen wipers and dusk sensors which turns on the headlights in low lighting</i>	-	○	-	£383.33	£460.00
Intelligent light assistant with high beam control (inc rain sensor)	-	○	-	£366.67	£440.00
Intelligent parking assistant. <i>Parks the car in parallel or bay spaces. Includes front, rear and side parking sensors.</i>	-	○	○	£441.67	£530.00

Comfort and Convenience	S	SE	Elegance	Basic	RRP
Heated windscreen washer nozzles	○	-	-	£25.00	£30.00
KESSY - Keyless entry and start system. <i>Allows the car to be locked, unlocked and started with a button as long as the sensors detect the key is with the driver</i>	-	○	○	£250.00	£300.00
Sunroof	-	○	○	£625.00	£750.00
Telescopic front headlight washers	○	○	○	£125.00	£150.00
Winter pack, <i>Heated washer nozzles, front windscreen and front seats</i>	-	○	○	£358.33	£430.00

Service and Warranty	S	SE	Elegance	Basic	RRP
1 year warranty extension. Total 4 years or 80,000 miles °	○	○	○	£212.50	£255.00
2 year warranty extension. Total 5 years or 100,000 miles °	○	○	○	£437.50	£525.00

\* Not available with Canton sound system.

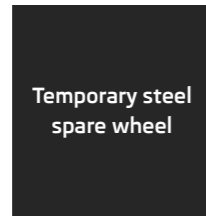
° For terms and conditions please see page 43.

## The ŠKODA Octavia colours

### Octavia S

Standard

Available on all models



16" 'Minoris' alloys

S Black

### Octavia SE

Standard

Option



16" 'Ilias' alloys

SE Black

SE Grey

17" 'Denom' alloys

18" 'Golus' alloys

### Octavia Elegance

Standard

Option



17" 'Teron' alloys

Black 'Alcantara' and leather\*

Beige 'Alcantara' and leather\*

18" 'Golus' alloys

Black leather\*

Beige leather\*

Pictures are for illustrative purposes only. Please visit your local retailer for further information.

\* May contain some artificial leather.

## The ŠKODA Octavia colours

### Solid colours



1. Candy White



2. Corrida Red



3. Pacific Blue

### Metallic and pearl effect colours



4. Brilliant Silver metallic



5. Rosso Brunello metallic



6. Black Magic pearl Effect



7. Denim Blue metallic



8. Steel Grey metallic



9. Cappuccino Beige metallic



10. Race Blue metallic



11. Topaz Brown metallic



12. Petrol Blue metallic

Because of errors which may occur in the print, the colours illustrated here may differ from the actual finishes themselves. Your ŠKODA retailer will be pleased to advise you.

## Personalisation with ŠKODA Genuine Accessories



**Rubber boot mat** - This heavy duty rubber load liner fits perfectly into the boot of the Octavia providing a protective layer to the boot. This boot liner is waterproof, easy to clean and quick to install or remove. **£60**

**Netting system (red)** - This practical 3-piece netting system for the boot of the car will help to stop items from moving around in the vast boot. Invaluable for keeping shopping in place or separating lighter and heavier items. **£50**



**Door sill covers (Alu silver)** - Not only do these sill guards protect your Octavia from scuffs whilst getting in and out of the vehicle, they also add an extra touch of style. **£50**



**Colorpaket foils (hatch)** - Your car's exterior colour is not the only way to express your individuality. These decals add a finishing flourish for a sporty vibe. **£145**



**Front mud flaps** - Mudflaps aren't just about cleanliness. They prevent stones, grit and road spray from ruining your precious bodywork. This custom design is moulded to fit snugly into the contours of the wheel arches, helping to ensure your paintwork stays tip-top. Works well in conjunction with the standard fit rear mudflaps. **£45**



**Alloy rim 18" Torini** - (black matt) Alloy wheels are a simple way of making an individual style statement that speaks volumes about you. **£185**



**Chrome boot strip (hatch)** - A touch of chrome always says "quality" and this trim is no exception, making the rear view of your vehicle even more attractive. **£95**

**Connecting cable for Mitsumi MDI**  
Play music and charge your Apple device via this useful cable. **£50**



**Roof Bars (hatch)** - Roof bars to increase your carrying capacity or to add a bike carrier. **£175**



**Decorative strip for front bumper** - black gloss adds an element of style to your vehicle and this trim is no exception, making the front view of your vehicle even more attractive. **£80**

These products are ŠKODA Genuine Accessories. You can also find information on the complete assortment of accessories at your authorised ŠKODA retailer.

Price includes fitting.

# The ŠKODA Octavia Engine Specifications

Petrol Engines	1.2 TSI 105PS	1.4 TSI 140PS
Trim level	S/SE	SE/Elegance
Engine type	4-cylinder in-line engine	4-cylinder in-line engine
Gearbox type	6 speed manual	6 speed manual
Transverse-mounted	Yes	Yes
Fuel injection type	Direct fuel injection	Direct fuel injection
Cubic capacity cc	1,197	1,395
Bore x stroke mm	71 x 75.6	74.5 x 80
Air pollution regulation	EU 5	EU 5
Compression ratio	10.5:1	10.5:1
<b>Hatchback</b>		
<b>Performance</b>		
Max speed mph (km/h)	122 (196) <span>□</span>	134 (216) <span>□</span>
Acceleration 0–62mph	9.9	8.1
Max. performance (PS/rpm)	105 / 4,500-5,500	140 / 4,500-6,000
Max. torque (Nm/rpm)	175 / 1,400-4,000	250 / 1,500-3,500
Fuel consumption mpg (l/100km)		
Urban*	47.9 (5.9)	43.5 (6.5)
Extra Urban*	64.2 (4.4)	61.4 (4.6)
Combined*	57.7 (4.9)	53.3 (5.3)
CO <sub>2</sub> emissions g/km*	114	121

□ Where law permits.

## Power transmission

**Clutch** Hydraulically-activated single-plate dry clutch with diaphragm spring, asbestos-free coating.

**Manual transmission** Fully synchronised five or six speed manual transmission.

**6 spd DSG transmission** - two coaxial wet multiple-disc clutch, electro-hydraulically operated.

**7 spd DSG transmission** - two coaxial dry multiple-disc clutch, electro-hydraulically operated.

**Please note:** With all manual gear boxes the clutch needs to be depressed to start the engine.

## Number of gears

5 Speed Manual 1.6 TDI CR

6 Speed Manual 1.2 TSI, 1.4 TSI, 2.0 TDI CR

6 Speed DSG 2.0 TDI CR

7 Speed DSG 1.6 TDI CR

## Chassis

**Front axle** MacPherson suspension with lower triangular links and torsion stabiliser

**Rear axle** Compound link crank-axle.

**Suspension** Telescopic shock absorbers with coil springs, in the rear outside the springs.

**Braking system** Hydraulic dual circuit brake system with diagonal interconnection, vacuum assisted dual rate brake booster.

**Front brakes** Disc brakes, with hollow discs, internal cooling and single-piston floating calliper.

**Rear brakes** Disc brakes with full discs and single-piston floating callipers.

**Handbrake** Mechanical handbrake operating on rear wheels.

**Steering** Direct rack and pinion steering with electromechanical power steering.

**Turning circle (m)** 10.4

## Tank

**Fuel tank content (litres)** 50

**Fuel** Lead-free petrol with RON 95 or Lead-free petrol with RON 91<sup>†</sup>.

Diesel CZ 49.

**Body type** Five-door, five-seat, double-space steel bodywork, fully galvanized body.

## Drag coefficient

1.2 TSI 0.290

1.4 TSI 0.301

1.6 TDI CR 0.288

2.0 TDI CR 0.297

Diesel Engines	1.6 TDI CR 105PS DPF	1.6 TDI CR 105PS DPF DSG	2.0 TDI CR 150PS DPF	2.0 TDI CR 150PS DPF DSG
Trim level	S/SE/Elegance	S/SE/Elegance	SE/Elegance	SE/Elegance
Engine type	4-cylinder in-line engine	4-cylinder in-line engine	4-cylinder in-line engine	4-cylinder in-line engine
Gearbox type	5 speed manual	7 speed DSG	6 speed manual	6 speed DSG
Transverse-mounted	Yes	Yes	Yes	Yes
Fuel injection type	High pressure direct injection	High pressure direct injection	High pressure direct injection	High pressure direct injection
Cubic capacity cc	1,598	1,598	1,968	1,968
Bore x stroke mm	79.5 x 80.5	79.5 x 80.5	81 x 91.5	81 x 95.5
Air pollution regulation	EU 5	EU 5	EU 5	EU 5
Compression ratio	16.0:1	16.0:1	16.2:1	16.2:1
<b>Hatchback</b>				
<b>Performance</b>				
Max speed mph (km/h)	121 (195) <span>□</span>	121 (195) <span>□</span>	135 (217) <span>□</span>	134 (216) <span>□</span>
Acceleration 0–62mph	10.4	10.5	8.2	8.3
Max. performance (PS/rpm)	105 / 3,000-4,000	105 / 3,000-4,000	150 / 3,500-4,000	150 / 3,500-4,000
Max. torque (Nm/rpm)	250 / 1,500-2,750	250 / 1,500-2,750	320 / 1,750-3,000	320 / 1,750-3,000
Fuel consumption mpg (l/100km)				
Urban*	61.4 (4.6)	61.4 (4.6)	56.5 (5.0)	52.3 (5.4)
Extra Urban*	85.6 (3.3)	80.7 (3.5)	78.5 (3.6)	68.9 (4.1)
Combined*	74.3 (3.8)	72.4 (3.9)	68.9 (4.1)	62.8 (4.5)
CO <sub>2</sub> emissions g/km*	99	102	106	119

□ Where law permits.

## Official fuel consumption for the Octavia range in mpg (litres/100km):

**urban** 43.5 (6.5) - 61.4 (4.6);

**extra urban** 61.4 (4.6) - 85.6 (4.3);

**combined** 53.3 (5.3) - 74.3 (3.8).

**CO<sub>2</sub> Range** 121-99 g/km

<sup>†</sup>Using low-octane fuel may affect engine performance.

We measure the maximum power output figures of our engines in PS or Pferdestärke (horse strength in German), which is the metric equivalent of bhp. To convert from metric to imperial horsepower, divide the PS figure by 1.0139.

\* Official fuel consumption according to EU Directive 99/94. The consumption calculation according to 1999/100/EC is based on the actual unladen weight of the vehicle. Additional specifications can lead to a higher weight class and hence to consumption figures of this higher weight class. The driving style, road and traffic conditions, environmental influences and vehicle condition can in practice lead to consumption figures which may differ from those calculated in this standard.

Band	CO <sub>2</sub> (g/km)	First 12 Months <sup>1</sup>	Standard VED <sup>2</sup>
A	Up to 100	<b>£0</b>	£0
B	101 - 110	<b>£0</b>	£20
C	111 - 120	<b>£0</b>	£30
D	121 - 130	<b>£0</b>	£100
E	131 - 140	<b>£120</b>	£120
F	141 - 150	<b>£135</b>	£135
G	151 - 165	<b>£170</b>	£170
H	166 - 175	<b>£275</b>	£195
I	176 - 185	<b>£325</b>	£215
J	186 - 200	<b>£460</b>	£250
K	201 - 225	<b>£600</b>	£270
L	226 - 255	<b>£815</b>	£460
M	Over 255	<b>£1,030</b>	£475

## OTR (Recommended On The Road)

\* Recommended 'On the Road' prices include delivery, 12 months Road Fund Licence, DVLA First registration Fee (at £55), and apply to the United Kingdom only.

## VED (Vehicle Excise Duty)

\*\* All vehicles will be subject to Vehicle Excise Duty based on the fuel type of the vehicle and its carbon dioxide (CO<sub>2</sub>) emissions level, measured in grams per kilometre (g/km). Due to changes in vehicle emissions data, CO<sub>2</sub> figures may differ on these vehicles if taken from current ŠKODA UK stock. The VED bands are shown in the table opposite.

<sup>1</sup>First year vehicle licence rates for petrol and diesel cars purchased on or after 1st April 2012. First year rate or 'showroom tax' applies to new car purchases only.

<sup>2</sup> Rate reverts to the Government's applicable Standard VED rate in subsequent years.

Edition: UK 1st April 2012. VAT is calculated at 20%. VED bands may change on 1st April 2013. Due to printing timescales, the VED figures in this brochure may be out of date after 1st April 2013. Please confirm figures with your ŠKODA retailer.

Company car tax is based on your cars carbon dioxide emissions. The higher the car's emissions, the higher its tax liability. When a company car is made available for private use a 'Benefit in Kind' value is calculated for tax purposes.

To help you work out your tax liability please refer to page 43.

## P11D (Expenses and Benefits)

The P11D value is calculated by taking the On The Road (OTR) price for the vehicle, less the Road Fund Licence (RFL) and First Registration Fee (FRF).

BIK (Benefit in Kind) The BIK percentage value is based on the CO<sub>2</sub> emissions of the vehicle for the tax year 2013/2014.

## Measurements and Weights

### The ŠKODA Octavia Hatchback

#### Interior dimensions (mm)

Width of front seats	1,454
Width of rear seats	1,449
Headroom in front seats	983
Headroom in rear seats	980

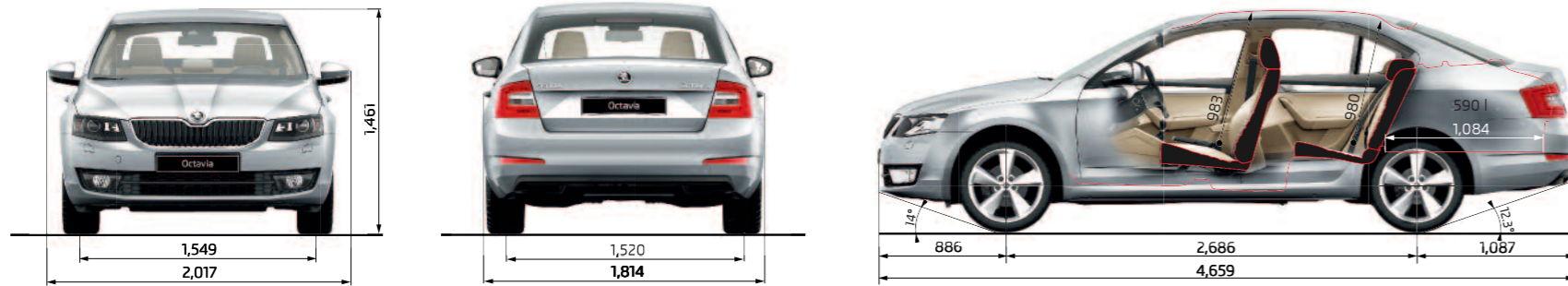
#### Luggage storage space (litres)

With rear seat upright	590
With rear seat down	1,580
(With spare wheel, luggage space is reduced by 20 litres)	

#### Exterior dimensions (mm)

Length	4,659
Width	1,814
Height (at kerb weight)	1,461
Wheel base	2,686
Clearance (at kerb weight)	139
Height of the loading sill (at kerb weight)	699
Track front	1,549
Track rear	1,520

All figures are in mm, unless otherwise stated



Petrol	1.2 TSI 105PS	1.4 TSI 140PS
<b>Weight</b>		
Kerb weight* kg	1,155	1,180
Total weight kg	1,780	1,805
Payload** kg	625	625
Max roof load kg	75	75
Towing unbraked max kg	1,300	1,800
Towing braked max kg	600	620
Nose weight max kg	75	75

Diesel	1.6 TDI CR 105PS DPF	1.6 TDI CR 105PS DPF DSG	2.0 TDI CR 150PS DPF	2.0 TDI CR 150PS DPF DSG
<b>Weight</b>				
Kerb weight* kg	1,230	1,245	1,255	1,275
Total weight kg	1,855	1,870	1,880	1,900
Payload** kg	625	625	625	625
Max roof load kg	75	75	75	75
Towing unbraked max kg	1,855	1,870	1,880	1,900
Towing braked max kg	650	650	660	670
Nose weight max kg	75	75	75	75

All measurements and weights are correct at time of going to print but may be subject to change and may vary according to passengers and load in vehicle.

\*Kerb weight is the mass of the vehicle with body work in running order.

\*\*Payload includes driver (at 75kg) & equipment.



## ŠKODA Finance. Your journey, your choice.

ŠKODA Finance like to do things a little differently, that's why for many years we've specialised in providing simple and convenient funding options for ŠKODA drivers. It's what we know.

ŠKODA Solutions is all about you; a flexible, competitive fixed-rate plan designed around you and your budget, putting you firmly in the Rapid driving seat.

Solutions is different because you defer a proportion of the car's value until the end of the agreement, giving you significantly lower monthly repayments than if you'd taken out a loan... ever heard of a bank being so imaginative?

Solutions is totally flexible. You get to choose the size of your deposit (from as little as one monthly payment), and a repayment period which suits you and at the end of the term you have 3 options to choose from.



**1** Part-exchange the car for a new ŠKODA on a new Solutions contract.



**2** Pay the optional final payment so that you own the car.\*



**3** Or return the car to us (subject to terms and conditions).

### ŠKODA Finance also offers:

• Hire purchase • Contract hire • Service plans • Insurance

**Speak to your ŠKODA retailer for your personalised quotation today.**

\*Subject to payment of the option to purchase fee. An offer of finance depends on certain conditions. Subject to status, indemnities may be required. Available to over 18's in the UK only. ŠKODA Finance.



### DEPOSIT

As little as one repayment



### BALANCE

A flexible repayment period (18-42 months)



### OPTIONAL FINAL PAYMENT

3 choices at the end of the agreement

## ŠKODA Insurance. Have a safe trip.

We want you to start enjoying your new car from day one and thanks to ŠKODA Insurance complimentary seven day cover you can. Call free on 0800 316 7895, provide us with a few details, and we'll send a cover note to your retailer. They will then tax your car and you can drive it away. Telephone lines are open Monday to Friday 8am - 9pm and Saturday 9am - 5pm.

For details of our full range of insurance products visit [www.insurewithskoda.co.uk](http://www.insurewithskoda.co.uk) You can get an annual car insurance quote for your ŠKODA and buy it online too.

ŠKODA Finance is a trading name of Volkswagen Financial Services (UK) Limited, Brunswick Court, Yeomans Drive, Blakelands, Milton Keynes MK14 5LR. Registered in England number 2835230.

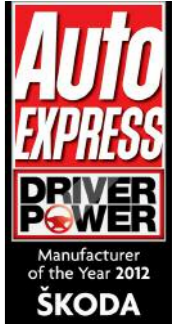
ŠKODA Insurance is a trading name of Volkswagen Insurance Service (Great Britain) Limited, an appointed representative of Volkswagen Financial Services (UK) Limited, registered in England number: 2835230 (registered office: Brunswick Court, Yeomans Drive, Blakelands, Milton Keynes MK14 5LR). ŠKODA Insurance motor insurance is sold, underwritten and administered by Allianz Insurance plc, registered in England number: 84638 (registered office: 57 Ladymead, Guildford, Surrey GU1 1DB). Both organisations are authorised and regulated by the Financial Services Authority (FSA), whose registration numbers are 311988 and 121849 respectively. Authorisation details can be checked on the FSA's register at [fsa.gov.uk](http://fsa.gov.uk) or call 0845 606 1234. Volkswagen Financial Services (UK) Limited and Allianz Insurance plc are not part of the same corporate group.

# Owning a ŠKODA

We make sure it's easy, fun, and stress-free.



ŠKODA customer service is officially award-winning. We have been voted Number 1 in the 2012 Driver Power survey for the fourth year running.



**Network capability**

You can enjoy our award-winning customer service through our network of around 165 Authorised Repairers.

As a ŠKODA customer, you will be looked after by your retailer from the moment you walk through the door and throughout the life of your ŠKODA. Your new Octavia will be serviced and maintained to the highest standards by specially trained ŠKODA technicians. And when you need a spare part, you'll be happy to know that most are held in stock, or can be ordered within 24 hours.

The ŠKODA Customer Promise is a commitment from our retailers to offer:

- > Care and consideration for you and your car
- > A flexible and convenient service
- > Expertise and attention to detail
- > A clear explanation of our work

**Roadside Assistance**

A three year, European-wide, unlimited mileage ŠKODA Assistance policy comes free of charge with every new ŠKODA provided by the RAC through a dedicated team.

Provided through the RAC, there's a team of specially trained Technicians carrying the right diagnostic equipment and parts to get you back on the road as quickly as possible in the unfortunate event of a breakdown. They'll even help you if you fill up with the wrong fuel, lose your car keys, or get a puncture.

**Warranty**

When you buy your new ŠKODA through our authorised retailer network, it is automatically covered by a three year, 60,000 mile manufacturer's warranty.

There's no mileage limit on the warranty in the first two years and for additional peace of mind there's a 12 year body protection warranty.

You can even extend your warranty to four or five years, see the option page for prices and page 43 for further details.

Warranty cover from new			
First 2 years	First 3 years	4-5 years	Up to 12 years
Unlimited mileage	3 years or 60,000 miles, whichever is sooner	Optional Extended Warranty	Body Protection Warranty

**Further information**

You can find lots of additional information about owning a ŠKODA on our website at [www.skoda.co.uk](http://www.skoda.co.uk). Our retailers are always happy to help with any questions, backed up our dedicated Customer Service Centre. We look forward to hearing from you soon.

Call: 08457 745 745  
 Email: [customerservices@skoda.co.uk](mailto:customerservices@skoda.co.uk)  
 Open 8.30am - 5.30pm

## Infotainment devices

The new Octavia delivers a significant step forward in the field of multimedia systems. While the car radio and navigation components continue to form the core of the multimedia system, it is now much more interconnected with the car itself. The car stereo, navigation system and trip computer are no longer standalone devices, but are wrapped up in an infotainment or multimedia information system (MIB). This system gives the driver access to the vehicle setup, drive assists and comfort functions via a single device.

	S	SE	Elegance
DAB Digital radio	●	●	●
'Bolero'	●	●	-
'Amundsen' sat nav	-	○	●
'Columbus' sat nav	-	-	○

- Standard
- Optional
- Not available

	'Bolero'	'Amundsen'	'Columbus'
Display	Capacitive touch screen supporting "Multitouch", colour, TFT, 5.8" screen, 400 x 240 pixel resolution (WQVGA), size 127 x 76.6 mm, proximity sensor		Capacitive touch screen supporting "Multitouch", colour, TFT, 8" screen, 800 x 480 pixel resolution (WVGA), size 175 x 105.4 mm, proximity sensor
Tuner	AM/FM/DAB		
Speakers	8 speakers (4 front, 4 rear)		
Inputs and media	Aux-in, USB input, CD drive, 1 x SD slot Bluetooth® audiostream	Aux-in* USB input, CD drive, 2 x SD slot Bluetooth® audiostream,	
Audio formats supported	MP3, WMA, CD-DA, AAC, OGG, FLAC		
Image formats supported	JPG, JPEG, PNG, BMP, GIF		
Video formats supported			MPEG, WMV, DivX, Xvid
Navigation and map data	2D or 2.5D (birds eye) navigation Map data stored on SD card with free updates for 3 years		2D, 2.5 D "bird's eye perspective", 3D City model for selected cities, spoken street names in manoeuvres, real intersection display when crossing, low fuel alerts – option of navigating to the nearest/a selected petrol station Map data stored in device's internal memory with free updates for 3 years
Internal memory			64 GB (12 GB freely accessible to users; the rest is reserved for navigation data and the Gracenotes database)
Other features			Media library (internal memory file management), voice control, image viewer, video player, Gracenotes database
Car menu	Car function and display settings		Car comfort function display and settings
Power output	4 x 20W		



The New Octavia Estate,  
open for ordering now.  
See [skoda.co.uk](http://skoda.co.uk) for details



The New Octavia Estate  
is available to order now

Showcasing the same high levels of equipment and technology as the hatch variant, but with even more room. Never before has the Octavia Estate been so dynamic, sophisticated and confident on the road. Octavia Estate offers unrivalled space, functionality, innovative safety, comfort systems and fuel efficiency at exceptional value for money.

For further information on Octavia Estate, visit [skoda.co.uk](http://skoda.co.uk) or your local retailer.

## Technical glossary

**ABS:** the anti-lock braking system prevents the wheels from locking during heavy or emergency braking, enabling the vehicle to remain steerable. When braking, wheel speed sensors measure the road wheel speed and should one or more wheels start to lock the system reduces brake pressure to that wheel.

**Elements of the ABS System :-**

• **Dual Rate Vacuum Brake Boosters:** increases brake effort under emergency braking conditions.

• **EBC:** Electronic brake control. The engine brake torque control regulates the power supply by intervening with the engine management system.

• **EBD** (aka EBV): Electronic Brake Distribution automatically distributes different pressures to the front and rear brakes to stop the rear wheels from locking up under heavy braking. It also compensates for loaded and unloaded vehicles therefore doing away with the need for a Load Sensing Valve on the rear axle.

**CAN Bus:** the CAN Bus is an electronic data bus which links the various different electronic control systems in the car. It ensures ideal co-ordination between systems and reduces the amount of wiring needed in the car.

**Fuel cut-out:** should one or more of the airbags inflate after an accident, this system automatically cuts out the fuel supply, thus preventing subsequent leakage of the diesel or petrol.

**Trip Computer:** the trip computer not only features an impressive range of data displays, operating it is simplicity itself. A multifunction touch key enables you to call up all relevant data on the easy-to-read display. Features include external temperature, time, current fuel consumption, average fuel consumption, miles driven and average speed.

**DPF:** diesel particulate filter is part of the exhaust system responsible for cleaning the engine exhaust gases before they enter the atmosphere. The DPF catches soot particles emitted in the exhaust gas and it works in conjunction with the catalytic converter, which reduces the amount of harmful gases entering the atmosphere. The DPF must periodically be emptied of the soot particles, a process known as regeneration. This involves elevated exhaust system temperatures. A driving style is required during regeneration, where a constant vehicle speed above 37 mph must be maintained. This does not always suit customers who make frequent short journeys or experience stop/start driving or drive within inner-city or urban areas.

**Bi-Xenon lights:** Bi-Xenon lights produce about 2.5 times the light of standard Halogen lights with 35% less energy consumption.

**CR:** All Octavia's diesel engines are built on a system of Common-Rail fuel injection. The diesel engines have a high-pressure common rail direct injection fuel system and four-valve technology. As a result, the new engines are much quieter, more refined in their operation and consume less fuel, compared to the Pump Duse engines available previously and significantly reduce emissions.

**AFS:** Adaptive front light system is a feature of Bi-Xenons and allows the light beam to adapt to the car's speed, direction and the weather conditions. Urban driving emits a shorter, wider beam whilst faster driving emits a longer beam. Cornering function sees the beam turn up to 15 degrees in direction of the steering wheel's turn. The beam will also adjust according to car load, acceleration and wet weather to prevent dazzling oncoming vehicles.

**ESC:** Electronic Stability Control is designed to stabilise the dynamic handling response of the vehicle by counteracting any tendency towards oversteer or understeer. The ESC constantly compares the actual movement of the vehicle with predetermined values and according to the situation ESC reacts by braking each wheel individually (according to direction of slip) and automatically adjusting the engine's output.

**Elements of ESC system:-**

• **ASR:** anti-slip regulation traction control ensures the Octavia's stability when pulling away or accelerating. If the engine power or torque being transmitted to the drive wheels is too great, for example on a slippery road surface, engine torque is automatically reduced until optimum road holding returns, thus preventing wheelspin. A light indicates whether the ASR system is on. It can be manually switched off.

• **MSR:** the engine torque control system recognises when the wheels are subject to too much slippage and regulates the power supply by intervening in the engine management system. This prevents wheelspin when, for example, changing down on a smooth or wet road surface. MSR is a constituent part of the ASR system.

• **EDS:** the electronic differential lock continually compares the rpm of the drive wheels, and if it identifies a difference between them which could lead to an individual wheel spinning, for example if the two wheels are on different types of surface or accelerating on wet leaves, the system brakes the wheel affected until uniform rpm of all drive wheels is restored.

## Extended warranty

**Exclusions and limitations**

Wear and tear components will only be considered under the terms of the warranty for the first of six months or 6,500 miles, whichever is soonest. These include, but are not limited to brake linings and disc pads, clutch release bearings, clutch pressure plates and centre plates, tyres, wiper blades, seat and backrest covers, floor coverings, spark plugs, batteries for key fobs and alarms, light bulbs and shock absorbers.

Mechanical adjustments including but not limited to adjustments to doors, flaps, boot lids, bonnets and sunroof, brake adjustment, clutch adjustment, v belt adjustment, ignition adjustment, headlight adjustment, steering geometry adjustments and wheel balancing are excluded.

**Damage (including but not limited to the following) is excluded:**

- Damage caused by your failure to take all reasonable steps to prevent mechanical damage from occurring.
- Damage or defects caused by not having the vehicle serviced in accordance with the manufacturer’s guidelines.
- Damage or defects caused by improper use of the vehicle, neglect or use of the vehicle for motor sports activities.
- Damage caused by an accident.
- Damage to paintwork or chrome caused by external influences, such as climatic, chemical or industrial pollution.
- Damage resulting from the use of non-original replacement parts.

Routine maintenance and servicing is not covered by the warranty. Incidental or consequential costs such as hotel charges, car hire, loss of personal effects or income are not recoverable under the terms of the warranty.

## Calculating your tax liability

<p>To find out how much tax you will pay, simply take the P11D value, then multiply this figure by the BiK percentage. Then simply multiply this figure by 20% or 40% depending on the level of income tax that you pay.</p> <p>Please note if your employer provides you with free fuel, this is treated as an additional taxable benefit.</p> <p>For more information on company car taxation please visit the HM revenue and customs website <a href="http://www.hmrc.gov.uk">www.hmrc.gov.uk</a></p>	
<p><b>BiK calculation example - Octavia S 1.6 TDI CR 105PS DPF</b></p>	
<p>P11D value</p> <p>Company Car BiK tax based on CO<sub>2</sub> emission level</p> <p>Taxable BiK (for 2013/2014 tax year): 14% of £17,985</p>	<p>£17,985</p> <p>14%</p> <p>£2,517.90</p>
<p><b>Annual company car tax (2013/14)</b></p>	
<p>20% Income Tax: 20% of £2,517.90</p> <p>40% income Tax: 40% of £2,517.90</p>	<p>£503.58</p> <p>£1,007.16</p>
<p><b>Monthly company car tax (2013/14)</b></p>	
<p>20% Income Tax: £503.58 divide by 12 months</p> <p>40% income Tax: £1,007.16 divide by 12 months</p>	<p>£41.97</p> <p>£83.93</p>

## Service Intervals

When you order your Octavia, you can choose whether your car is on a fixed or a flexible service regime. Your retailer will help you decide which regime suits how your car will be driven, enabling your car to stay in the best possible shape.

Fixed regime: Service every 10,000 miles or one year (whichever comes first). This is recommended if the vehicle is likely to be used in the following way:

- Driven fewer than 10,000 miles per annum **and/or**
- Mainly short journeys, drive mostly in towns or cities **and/or**
- High vehicle loading/towing and frequent hill climbs **and/or**
- Heavy accelerating and braking, using high revs

Flexible regime: Sensors in the engine detect when a service is needed. You will be informed of this by a service light which will show at any point between 9,000 and 20,000 miles, up to 24 months (whichever comes first).

The flexible service regime is recommended for vehicles with a daily mileage of more than 25 miles where the vehicle is driven regularly and mainly at a constant speed with minimum vehicle and engine loading, minimal towing and driven in an economical manner.

## Motability

People in receipt of the Higher Mobility Component of the Disability Living Allowance receive special help from ŠKODA. Preferential prices on low cost Contract Hire are available through your local approved Motability retailer. For full details, contact your retailer.



The information in this brochure referring to specification, design, equipment, material and external appearance relates to the time at which this brochure was printed. Whilst every effort is made to ensure its accuracy, the information in this brochure is not binding and is subject to alteration. Some illustrations in this brochure depict left hand drive models, with both standard and optional equipment shown. Please confirm exact specifications, prices and colour availability with your SKODA retailer who will be notified of any specification changes as they occur.

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Welcome to your ŠKODA retailer