

SIMPLY CLEVER



Škoda Octavia RS



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The **Škoda** Octavia RS strikes a stylish balance between family car and sports machine.

The Octavia RS is available in liftback and wagon, with the choice of a powerful 2.0 Turbo FSI/147kW manual and 2.0 Turbo Diesel Injection (TDI) 125kW engine with an innovative Direct Shift Gearbox (DSG). Forget any thoughts of compromise when you gently press the throttle and smile at the instant transformation from practical and spacious family car to thrilling sports purebred. Head off on a family trip and you'll appreciate the comfort and safety it provides you and your loved ones. Take it for a spin to wet your appetite for performance

Optional metallic paint shown.

and precision. The Octavia RS blends spacious comfort with a feisty, aggressive character just as naturally as it combines the latest technologies with a classic European design. The beating heart of the Octavia RS is the aggressive 2.0 Volkswagen Group TDI Diesel or 2.0 Turbo FSI engine. Whatever your choice, the Octavia RS is packed with power that won't cost the earth. The Octavia RS TDI Diesel with the Volkswagen Group's inventive Direct Shift Gearbox allows for sports performance and efficiency of a manual car with the smooth convenience of an automatic. It uses state-of-the-art technology to reduce CO₂ emissions and provide greater fuel efficiency.

1. & 2. Body coloured bumpers with integrated front and rear spoilers give the Octavia RS an undeniably sporty feel while maintaining a stylish appearance.

3. Optional Xenon headlights with dynamic adjustment give the model extreme appeal. Their higher luminosity helps to reduce eye fatigue which ensures safer driving. The dynamic adjustment prevents blinding other drivers.

4. The front grille with vertical bars is a unique characteristic of all Škoda cars, while the RS logo denotes exclusive performance.



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5. The fog lamps in the RS design are a further example of form and function combining to provide safety and performance without compromise.

6. The 18" 'Zenith' alloy wheels are exclusive to the RS design – coveted as much for their striking appearance as for the increased cornering ability and driver response they provide. One of the first things you'll notice is the red brake calipers peeking through the wheels. Their most important feature however, can't be seen, the high efficiency and reliability of both the front and rear disc brakes.

7. As a highly tuned machine, the chrome dual exhaust pipes of the Octavia RS are a standard feature sure to excite sports-minded drivers.

8. The RS badge is also found on the rear of the car – a tasteful sporty feature to wrap up an exceptional design composed entirely of original details.



The 3-year unlimited kilometre warranty means you're covered for three years no matter how many times you cross the Nullarbor.



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1. The integrated roof rails on the Octavia RS wagon model allows you to pack more into your life. Available in a stylish silver colour, the roof racks are designed to fit a surfboard or bicycle holder, ski or snowboard rack.

2. The body coloured rear spoiler provides aerodynamics adding to the performance and sporty-looks of the Octavia RS.

3. Heavily contoured front seats inspired by the racetrack are an effortless blend of sporting style and classic comfort. You'll appreciate them both on winding country roads and on long freeway journeys. The RS emblem is attractively embroidered on both front seats. The space and comfort provided by the rear seats will be welcomed by all passengers.

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

Optional metallic paint and Xenon headlights shown.



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5. 6. 7. The interior features of the Octavia RS strike the perfect balance between style and performance. The race inspired alloy pedal covers draw a fine line between sports style and luxury. The chrome and elegant features of the gear stick and hand brake appeal to the senses to create a premium feel and complete the picture of the RS as a unique sports machine.

Technical Specifications

Engine	2.0 TFSI/147 kW	2.0 TDI/125 kW	2.0 TFSI/147 kW Wagon	2.0 TDI/125 kW Wagon
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	147/5100-6000	125/4200	147/5100-6000	125/4200
Max. torque/revs	280/1800-5000	350/1750-2500	280/1800-5000	350/1750-2500
Fuel quality	Unleaded petrol min. RON 98	Diesel	Unleaded petrol min. RON 98	Diesel
Air pollution regulation	EU 4	EU4 with Diesel Particulate Filter	EU 4	EU4 with Diesel Particulate Filter
Performance/consumption				
Maximum speed [km/h]	240 (238)	225 (223)	238 (238)	224 (222)
Acceleration 0-100 km/h [s]	7.3	8.4	7.5	8.5
Fuel Consumption [ADR 81/02]* - combined [l/100 km]	7.7 (7.9)	5.9 (6.0)	7.7 (7.9)	5.9 (6.0)
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	Hydraulic single dry clutch disc (twin coaxial dry multiply-disc clutch, electro-hydraulically operated)	Hydraulic single dry clutch disc	Hydraulic single dry clutch disc (twin coaxial dry multiply-disc clutch, electro-hydraulically operated)
Transmission	Manual 6-speed, fully synchronized (6-speed DSG)	Manual 6-speed, fully synchronized (6-speed DSG)	Manual 6-speed, fully synchronized (6-speed DSG)	Manual 6-speed, fully synchronized (6-speed DSG)
Weights				
Tare Mass [kg]	1465 (1485)	1495 (1515)	1480 (1500)	1510 (1530)
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, two compartment, 5 seater			
Drag coefficient	0.31			
Chassis				
Front axle	McPherson 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]	4572	4572	4572	4572
Width [mm]	1769	1769	1769	1769
Height [mm]	1458	1458	1458	1458
Wheelbase [mm]	2575	2575	2575	2575
Ground clearance [mm]	128	128	128	128
Inside dimensions				
Comfort dimensions - front (max/min) [mm]	1164/922	1164/922	1164/922	1164/922
Comfort dimensions - rear (max/min) [mm]	883/627	883/627	883/627	883/627
Lateral rooms front/rear [mm]	1415/1423	1415/1423	1415/1423	1415/1423
Headroom in front/rear [mm]	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.

*Fuel consumption and CO₂ emission figures complying with Australian Design Rules (ADR 81/02). 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 with these standards.

Standard Model Equipment

Safety

Six airbags - Dual front, front side and curtain airbags
ESP - Electronic Stability Program (incl. ABS, EBD and ASR)
TPM - Tyre pressure monitoring
Front seats with active safety headrests + Safety belt fastened buzzer for driver
Alarm device with internal monitoring
Parking sensors (rear)
Front fog lights, mounted in lower bumper
Rear fog lamp
Remote central locking
Electronic engine immobiliser
Lasered vehicle identification number code on all windows
Safety lighting on front doors

Design

18" 'Zenith' Alloy wheels with 225/40 R18 tyres (+ 16" steel spare wheel)
Sport undercarriage setting
Red colour painted front and rear disc brake callipers
Painted bumper with integrated spoiler
Silver roof rails (Wagon only)
Tinted glass windows
Indicators integrated in outer mirrors
Sport exhaust pipes
Interior design style - RS
3 spoke leather steering wheel
Instrument panel in RS - design
Pedal covers in aluminum style
Gear lever in RS Design - with silver plaque, gear lever in leather
Sport front seats
RS Rear spoiler on luggage space cover (Sedan only)
Floormats with RS-Design

Comfort and convenience

Dual-zone climate control air conditioning
Radio "Audience" 2 DIN with 6CD player and (8 speakers)
MP3 auxiliary input socket (in front armrest)
Cruise control
Power windows, front and rear
Multi-function trip computer
Height adjustable front seats with lumbar support
Heated front seats
Light assistant (Coming Home/Leaving Home function)
Electrically adjustable and heated door mirrors
Auto dimming rear view mirror
Rain sensor
Aero wiper with intermittent function
Rear wiper with wash-wipe function (Wagon only)
Front armrest with cooled storage space
Flexible cargo area cover (roller blind) - Wagon, shelf cargo area cover - Sedan
Silver roof rails (Wagon only)
12V-socket in luggage compartment (Wagon only)

Standard Model Equipment (continued)

Comfort and convenience continued

Sun visors with vanity mirrors and pockets
Glove compartment in instrument panel - cooled and illuminated
Storage box under steering wheel
Storage bins in side doors, front and rear (front with 1-litre-bottle holders)
Storage pockets on front seatbacks
Storage tray on dashboard (upper part) with lid
Double bottle holder in centre console
Storage tray under passenger seat
Rear centre armrest with access to the luggage area
Bench folding rear seat back with 60/40 split
Cargo area illumination - two lamps
One hook in cargo area (Sedan only)
Two hooks in cargo area (Wagon only)
Pollen filter for heating and ventilation
Cargo net
Two front reading lights
Rear centre roof light
Sunglass holder

Optional Model Equipment (available at additional cost)

Options

Xenon lights
Electric glass roof
Parking distance control, front
Satellite navigation system "Columbus" (incl. 30GB hard disc)*
Pearl effect
Metallic paint / Pearl effect

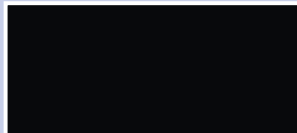
* Satellite navigation system includes hard disc memory that replaces CD stacker

Colours

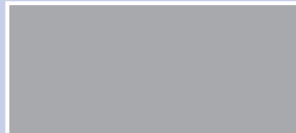
Metallic / Pearl effect colours†



Race Blue metallic

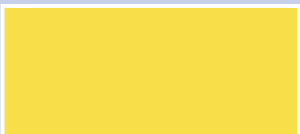


Black Magic pearl effect

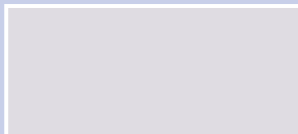


Brilliant Silver metallic

Standard colours:



Sprint Yellow



Candy White



Corrida Red

* Metallic and Pearl effect colours are optional extras and are available for additional cost.

† The colours shown in this brochure are indicative only and may vary from the paint colours shown due to the print process.

General Information & Services

All the help you need

OWNING A ŠKODA

Škoda New Vehicle Warranty

Every new Škoda passenger vehicle is covered by a 3-year unlimited kilometre manufacturer's warranty, which includes Škoda Assist (24-hour roadside assistance). Every new Škoda vehicle is also covered by a 3-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 100kms away from home.

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 to 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 2-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 Stabilisation Program (ESP)

The ESP 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, ESP will apply the brakes to individual wheels and automatically adjust the engine's power output to correct a problem the very moment it arises. This prevents the vehicle from losing control when trying to avoid an accident, or from spinning off on a curve due to either understeer or oversteer.

Brake Assist

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

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.

Direct Shift Gearbox (DSG)

Direct Shift Gearbox is a manual gearbox in which the gearshifts are controlled electronically. What makes the DSG unique is that it has two separate gear sets operated by two wet multi-plate clutches. The benefit of two gear sets and two multi-plate wet clutches is that one gear set and clutch is engaged driving the vehicle with the second clutch having already pre-selected the next gear awaiting for power to be transferred. As the next gear has already been pre-selected prior to power being applied, the gear change only takes three-to-four 100ths of a second. There is virtually no interruption to power, traction or acceleration. The DSG also offers Tiptronic gear selection and sports mode.

* 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. Anti-corrosive protection of the cars' painted parts is based exclusively on lead-free cathaphoresis (KTL) and water-soluble paints.

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

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.



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