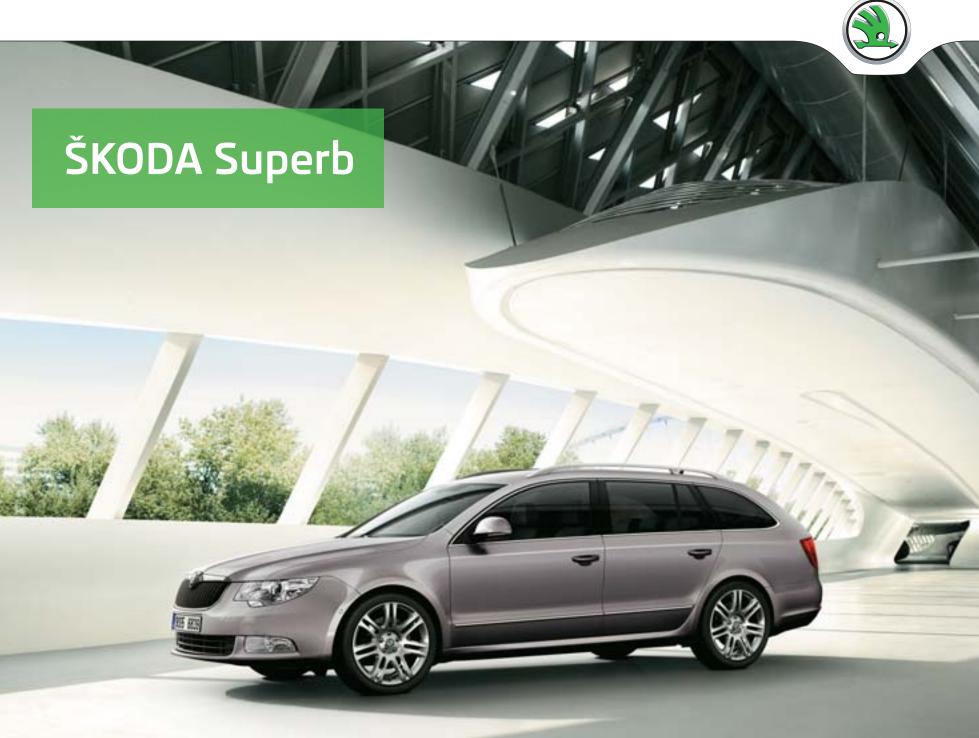
SIMPLY CLEVER

ŠKODA











TwinDoor – the variable opening of the boot is not only an original innovation, but also a patent of the ŠKODA brand. With this unique structural and design solution, the Superb Sedan takes an exclusive position not only in its class, but among cars in general.

Furthermore, it represents a classically elegant Sedan with a luxurious space for passengers that is completely separated from the luggage area. When you press the soft-touch button in the middle of the boot, only the first part will open and you will have access to stored items.

On the other hand, the Sedan is also a very practical Liftback, which enables unlimited access to the luggage compartment and easy handling of bulky items, by lifting both parts of the boot including the window.







The **optional electric panoramic sunroof** (Wagon only) has tinted glass which reduces heat and light penetration. The front part can be tilted and shifted outward. The entire window can also be covered by an **electronically controlled blind**.



The optional Keyless Entry with engine start/ stop function allows you to unlock and lock the vehicle, as well as start and switch off the engine without actively using the key. You only need to have the key with you.



Park Assist, (standard on Wagon) utilises front and rear sensors to simplify vehicle handling – it literally parks the car for you. While Park Assist operates the steering wheel, the driver just uses the accelerator and the brake pedals to park.





You will find a removable **LED flashlight** on the left side of the luggage compartment (Wagon only) which recharges automatically when put back in its place (when the engine is running). The flashlight is also equipped with a magnet so it can be mounted, for example, on the body of the vehicle when changing a tyre at night.

Luggage compartment lighting in the Superb is purposefully designed. There are two small lights located

There are two small lights located on the inner side of the boot, intensively illuminating not only the spacious luggage compartment, but also the space behind the vehicle.



Illuminated internal door handles make exiting the car in the dark easier.





The boarding spots, designed to illuminate the entry areas, are located on the external mirrors and on the underside of the front and rear doors and help you to avoid puddles in the dark.



Lighting of the foot area in the rear is activated when the rear door is opened in the Elegance models.



The **driver's knee airbag** prevents contact with the lower part of the dashboard in the event of a collision.



Side airbags in the front are designed for protection of the pelvis and chest. **Rear side airbags** located in the rear seats between the backrests and doors offer the same protection.





The **linear reflective surfaces**, assist in allowing others to see you more clearly.



The **rain sensor** in the rear-view mirror automatically activates the front windscreen wipers based on the rain intensity.



Deactivation of interior monitoring and the inclination sensor, located on the B-pillar on the driver's side, will partially limit alarm functionality (standard on Elegance).



Bi-Xenon headlamps with AFS (Adaptive Front Light System), standard in the Elegance model, also contribute to the looks of the car. The sharply-cut shape expands towards the sides and gives a dynamic expression to the Superb. As for their functionality, the Bi-Xenon headlights not only provide excellent luminous intensity, but also feature a new Adaptive Front Light System, which enables automatic modification of the shape of the beam so lighting is adapted to various driving conditions.



Driver and passenger airbags belong to the basic car safety elements, so do the curtain airbags which create a protective wall along the side windows when activated.







The **dashboard** evokes a feeling of comfort at first sight and first touch. The ergonomic placement of individual controls allows you to become quickly oriented to your surroundings. The new generation steering wheel makes driving a pleasure because the Superb is accurately and easily controlled.



Front foglights with corner functionality can, of course, be utilised during limited visibility. If the foglights are switched off and the headlights still on, the corner function is activated when manoeuvring the car at speeds up to 40km/h, depending on the steering wheel position or the indicator lights. It automatically activates either the right or the left foglight, alerting the driver to possible obstacles on an unlit road.



Tyre Pressure Monitoring is a system that utilises data from the ABS (Anti-lock Braking System) sensors. Sudden decrease in tyre pressure is manifested by a change in revolution speed of the under-inflated tyre compared to the other tyres, so a warning light on the instrument panel will alert the driver about the inconsistency.



Heating of the rear seats, standard in Elegance, is regulated by a separate control on the rear of the central armrest, and in cold weather contributes to the comfort of your journey. This function is supplied in combination with heated front seats.



The **electric driver's seat** is also equipped with a memory function, which can store three different seating positions as well as the various settings of the external mirrors. This option comes as standard in the Elegance model.



Columbus satellite navigation (incl 30GB hard drive) is standard on the Elegance. It has a user-friendly, touch-sensitive screen and high-resolution display that shows 3D maps and video. With a generous 30GB hard drive and built-in DVD drive, your music library and navigation data is always at your fingertips. Your favourite music can also be accessed via an MP3 compatible aux-in multimedia socket or SD memory slot card. Voice activated control function is also available.



Electronically retractable mirrors will be especially useful when parking on city streets. The passenger wing mirror also automatically tilts downwards when you engage reverse gear, helping you navigate when reversing into tight spots. Also as standard, the side indicator lights are integrated in the external mirrors.



The optional electric sunroof with solar cells

(Sedan only) is a unique example of our modern technology helping to serve your comfort. Solar cells inside the sunroof, whether open or closed, generate electric energy that drives a ventilator, which takes care of air circulation inside the vehicle. Therefore, the Superb provides you with a fresh and pleasant interior climate even after extended parking in the sun. During a hot day, the temperature inside the vehicle can be lowered by up to 25°C. As an option you can order a traditional electric sunroof with tinted glass, enabling a view of the sky while providing protection from sunglare. Both sunroofs can also be closed via the remote central-locking key.



Optional roller blinds for the rear of the Sedan, and rear side windows significantly increase passenger comfort by minimising sun glare.



Integrated telescopic headlight washers, being part of the Bi-Xenon headlights, easily clean off dust and mud, helping to keep the headlights clean and working effectively.



The optional power tailgate can be controlled from four different locations: the remote control button; a button on the centre console; an internal button on the boot; and the external soft-touch button. You may also adjust the upper door position individually according to your needs.



The **roof railing** comes in an anodised coating. Optional privacy glass, with a higher density of tint in the rear part of the vehicle, not only protects passengers from direct sunlight but also accentuates a sense of privacy.



The **soft-touch button in the door panelling** allows automatic closing of the boot.



The space that the Superb Wagon offers for both passengers and luggage is exceptional. The luggage compartment with a basic volume of **633 litres can be extended up to 1,865 litres** by folding the rear seats.

To position and secure luggage, the Superb Wagon is equipped with **integrated aluminium strips** with fixing elements. This allows you, for example, to separate the luggage space in two, while the fixing strap can be used to prevent luggage from sliding around.









Optional automatic



The optional **extendable boot floor** levels the area with the loading edge, and creates a hidden storage area. By extending the floor you may cover the loading sill, which will make it easier for you to handle big or bulky luggage.



You will find closed storage compartments behind the rear wheel arches. Practical folding luggage hooks will also make transporting your shopping easier.

convenience, so the backrests and seats are separate and foldable.

The **rear seats** are designed with an emphasis on the highest possible comfort and







The **Ambition seats**, with their characteristic stitching, provide great levels of comfort.





Moon 7.0J x 16" alloy wheels are standard on the Ambition.



The **Ambition** is designed above all for dynamic drivers, and is equipped with the Rubicon interior, a four-spoke multi-function leather steering wheel with radio control and a small leather package (leather handbrake handle and gearstick knob and sleeve). The dashboard and doors are lined with the metal-effect Mirage decor, and offered in two colour combinations (blackblack or black-grey), while the door panelling can also be black or grey. Naturally, this specification also features many decorative high-polish black decor elements and chrome components. The Ambition may also be ordered with the Glamour (leather/artificial leather) interior trim and Noblesse woodeffect decor.



The front seats of the **Elegance** version are specially shaped to provide the maximum possible level of comfort.





Laurel 7.5J x 17" alloy wheels are standard on the Elegance version.

The **Elegance** version is offered with the highly comfortable glamour leather/artificial leather interior in black or ivory as standard. The ivory option is available with light or dark floor trim. The dashboard and doors are lined with the Noblesse decor, and depending on your personal taste you can choose from two dashboard and door panelling colour schemes (black-black or black-ivory).



Manual transmission not available in Australia





The **V6 4x4 version** holds a unique position among our models. In terms of driving attributes it adds a more enjoyable and sporty feel to the already luxurious driving experience of the Superb. When driving the four-wheel-drive Superb, you will feel even more secure on slippery or loose surface roads because the rear axle is governed by a Haldex clutch control unit that immediately reacts to changing conditions, directing drive to those wheels with the most grip to compensate for those wheels which are slipping. The engine offered for this four-wheel drive version is our **3.6 FSI V6/191kW 6-cylinder petrol engine**, which is exclusively delivered with the 6-speed DSG transmission.

Luxon 7.5J x 18" polished alloy wheels for 225/40 R18 tyres.

Wheels and Interiors



Moon 7.0J x 16" alloy wheels for 205/55 R16 tyres.



Laurel 7.5J x 17" alloy wheels for 225/45 R17 tyres.



Luxon 7.5J x 18" polished alloy wheels for 225/40 R18 tyres.



Rubicon interior - Ambition grey/black fabric



Glamour interior – Elegance ivory leather/artificial leather



Glamour interior - Ambition, Elegance black leather/artificial leather



Colours



Candy White uni



Pacific Blue uni



Brilliant Silver metallic



Amethyst Purple metallic



Cappuccino Beige metallic



Aqua Blue metallic



Lava Blue metallic



Platin Grey metallic



Black Magic pearl effect



Magnetic Brown metallic

Standard equipment

Engine	118TSI / 103TDI 103TDI 4x4	118TSI / 103TDI 4x4 125TDI	V6 191FSI 4x4
Safety and security	Ambition	Elegance	Elegance
Driver and passenger airbags	•	•	•
Side airbags front and rear	•	•	•
Curtain airbags	•	•	•
Driver's knee airbag	•	•	•
Electronic engine immobiliser	•	•	•
Alarm system with interior monitoring, tilt sensor and back-up horn	0	•	•
ESC - Electronic Stability Control (incl. ABS, EBD, ASR and Hill Hold Control)	•	•	•
Front foglights with corner function incl daytime running lights	•	•	•
Warning lights in all doors	•	•	•
Tyre pressure monitoring	•	•	•
Front headrest, height-adjustable, WOKS (whiplash optimised head restraints)	•	•	•
Three height-adjustable rear headrests	•	•	•
Driver and passenger seatbelt warning light	•	•	•
Height-adjustable front three-point seatbelts with pretensioners	•	•	•
Rear three-point seatbelts	•	•	•
Rear parking sensors with acoustic warning and optical display on radio	•	-	-
Front and rear parking sensors with acoustic warning and optical display on radio	=	•	•
Park Assist, parallel parking assistance incl. front parking sensors (Wagon only)	•	•	•
Remote central locking	•	•	•
Design			
Moon alloy wheels 16" (full-size spare wheel)	•	-	-
Laurel alloy wheels 17" (16" steel spare wheel)	-	•	-
Luxon alloy wheels 18" (space saver)	-	-	•
Body coloured bumpers, external mirrors and door handles	•	•	•
Chrome plated protective side mouldings	-	•	•
Decorative front and rear door sill trims	•	•	•
Chrome trim on radiator grille, side window frames (and boot lid on Sedan)	•	•	•
Decorative double exhaust pipes	•	•	•
Rear-boot spoiler (Sedan only)		-	•
Chrome interior package (air vent, headlight switch, radio, A/C, rear of front armrest, gearshift)	•	•	•
Chrome upper trim on the instrument panel	•	•	•
Small leather package (steering wheel, gearshift lever, handbrake grip)	•	•	•
Tinted windows	•	•	•

• Standard Optional extra - Not available

Standard equipment (continued)

Engine	118TSI / 103TDI 103TDI 4x4	118TSI / 103TDI 4x4 125TDI	V6 191FSI 4x4
Comfort and convenience	Ambition	Elegance	Elegance
Dual-zone climate control air conditioning	•	•	•
Leather seats in combination leather/artificial leather	0	•	•
Pollen filter	•	•	•
Air duct system in B pillar	•	•	•
4-spoke multi-function leather steering wheel with radio control	•	•	•
Bolero radio with integrated 6-disc CD changer, MP3 player (8 loudspeakers)	•	-	-
Columbus satellite navigation (inc. 30GB hard drive and voice control, 400W, 10 channel amplifier, 10 speakers)	0	•	•
Bluetooth® phone connectivity	•	•	•
MP3 auxiliary input socket (in front armrest)	•	•	•
Multi-function trip computer (driving time, trip length, average speed, speed warning function, audio and convenience display, average and current fuel consumption, distance till empty, outside temperature)	•	•	•
Cruise control	•	•	•
Electric Power windows (front and rear) with auto-reversing device and child-proof lock	•	•	•
Electronically-adjustable and heated door mirrors, incl. electric folding with auto dimming, and auto dimming inside rear view mirror	•	-	-
Electronically-adjustable and heated door mirrors with memory function, incl. electric folding with auto dimming, and auto dimming inside rear view mirror	-	•	•
TwinDoor - variable boot opening (Sedan only)	•	•	•
Soft-touch - electromechanical opening of the luggage compartment	•	•	•
Height-adjustable front seats with lumbar support	•	-	-
Electronically-adjustable driver and passenger seat, driver seat with memory function; illuminated rear legroom	-	•	•
Heated front seats	•	=	-
Heated front and rear seats	-	•	•
Light Assist (coming home/leaving home function, tunnel light)	•	•	•
Rain sensing windscreen wipers	•	•	•
Manually-adjustable clear optic headlights	•	-	
Bi-Xenon headlights with AFS (Adaptive Frontlight System incl. integrated headlight washers)	0	•	•
Tinted and heated rear windscreen, incl. aerial	•	•	•
Cooled and illuminated glove compartment	•	•	•
Storage compartments in front and rear doors	•	•	•
Storage pockets on front seatbacks	•	•	•
storage space with lid under passenger seat (not with electric seats)	•	-	

Standard equipment (continued)

Engine 118TSI / 103TDI 103TDI 4x4	118TSI / 103TDI 4x4 125TDI	V6 191FSI 4x4
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Comfort and convenience	Ambition	Elegance	Elegance
Sunglass holder	•	•	•
Front cup holder with lamela; cup holder in rear armrest	-	•	•
Middle rear armrest with access to the luggage space	•	•	•
60/40 split/fold rear seats	•	•	•
Ticket holder on A pillar	•	•	•
Illuminated vanity mirrors in sun visors	•	•	•
Lights on warning signal	•	•	•
2 x 12V socket in centre console (front and rear)	•	•	•
12V socket in the boot	•	•	•
Luggage restraint system (Wagon only)	•	•	•
Two folding luggage hooks in the boot	•	•	•
Delayed courtesy lights	•	•	•
Interior illumination, two front reading lights, two rear reading lights	•	•	•
Front foot space illumination for driver and passenger	•	•	•
Door handle illumination	•	•	•
Illuminated compartment in central console incl. rear info display	•	•	•
Illumination in the boot	•	•	•
Umbrella holder in left rear passenger door, umbrella included	•	•	•

• Standard Optional extra - Not available

Optional equipment

Engine	118TSI / 103TDI 103TDI 4x4	118TSI / 103TDI 4x4 125TDI	V6 191FSI 4x4
Model	Ambition	Elegance	Elegance
Keyless entry with engine start/stop function	0	0	0
Electric sunroof (Sedan only)	0	0	0
Electric sunroof with solar cells (Sedan only)	0	0	0
Panoramic roof (Wagon only)	0	0	0
Front parking distance control	0	•	•
Park Assist, parallel parking assistance incl. front parking sensors (Standard on Wagon)	0	0	0
Columbus satellite navigation (incl. 30GB hard drive and voice control)	0	•	•
Roller blind for rear window (Sedan only)	0	0	0
Roller blinds for rear and rear side windows (Sedan only)	0	0	0
Roller blinds for rear side windows (Wagon only)	0	0	0
Privacy glass (from B pillar)	0	0	0
CD changer (6-disc CD only in conjunction with satellite navigation)	0	0	0
3-spoke multi-function steering wheel with radio control and paddles for DSG	=	0	0
Leather seats in combination leather/artificial leather	0	•	•
'Themisto' sport suspension with 18" alloy wheels	=	0	0
Sport suspension	=	-	0
Power tailgate (Wagon only)	0	0	0
Extendable boot floor (Wagon only)	0	0	0
MDI - Media Device Interface	0	0	0
Mirage decorative inserts - metallic inlays	•	0	0
Noblesse decorative inserts – wooden inlays	0	•	•
Automatic release of cargo cover (Wagon only)	0	0	0
Metallic paint/Pearl effect paint (see page 24 for reference)	0	0	0

- Not available

Technical specifications - Sedan

Engine	118TSI with DSG	103TDI with DSG	103TDI 4x4 with DSG	125TDI with DSG	V6 191FSI with DSG
Engine type	Turbocharged petrol engine, direct injection system, DOHC, transverse in front	Turbocharged common rail diesel engine, high-pressure direct injection system, DOHC, transverse in front	Turbocharged common rail diesel engine, high-pressure direct injection system, DOHC, transverse in front	Turbocharged common rail diesel engine, high-pressure direct injection system, DOHC, transverse in front	V6 petrol engine, direct injection system, DOHC, transverse in front
Cylinders/Displacement [cm3]	4/1798	4/1968	4/1968	4/1968	6/3597
Max. engine performance/revs [kW at rpm]	118/5500	103/4200	103/4200	125/4200	191/6600
Max. torque/revs [Nm at rpm]	250/1500-4500	320/1750-2500	320/1750-2500	350/1750-2500	350/2500-5000
Fuel quality	Unleaded petrol min. RON 95*	Diesel	Diesel	Diesel	Unleaded petrol min. RON 95'
Air pollution regulation	EU 5^	EU 5^ with Diesel Particulate Filter	EU 5^ with Diesel Particulate Filter	EU 5^ with Diesel Particulate Filter	EU 5^
Performance/consumption					
Maximum speed [km/h]	220	206	204	220	250
Acceleration 0-100 km/h [s]	8.5	10.2	10.7	8.8	6.5
Consumption [ADR 81/02] [l/100 km]					
- combined	7.3	6.1	6.4	6.2	10.3
- urban	9.6	7.7	8.0	7.8	14.9
- extra urban	5.9	5.2	5.4	5.3	7.6
CO ₂ emissions [g/km]	171	161	167	163	240
Transmission					
Driven wheels	Front wheel drive	Front wheel drive	4x4 drive	Front wheel drive	4x4 drive
Clutch		Twin coaxial m	nultiply-disc clutch, electro-hydrau	lically operated	
4x4 system			Haldex-clutch between front and rear axles		Haldex-clutch between front and rear axles
Transmission	7-speed DSG	6-speed DSG	6-speed DSG	6-speed DSG	6-speed DSG
Weight					
Tare Mass [kg]	1556	1602	1678	1605	1745
Max. roof load [kg]	100	100	100	100	100
Max. trailer load w/o brakes [kg]	700	750	750	750	750
Max. trailer load with brakes [kg]	1500	1500	1500	1500	1500
Max. downball weight [kg]	75	75	75	75	75

[^] Emission level according to European Regulation (EC) No. 715/2007 and Regulation (EC) No. 692/2008. *Using low-octane fuel may affect engine performance.

Technical specifications - Sedan (continued)

Body	118TSI with DSG	103TDI with DSG	103TDI 4x4 with DSG	125TDI with DSG	V6 191FSI with DSG		
Body		5 door, 2 compartment, 5 seater					
Drag coefficient c _d	0.31	0.30	0.30	0.30	0.32		
Chassis							
Front axle		MacPherson suspe	nsion with lower triangular links a	nd torsion stabiliser			
Rear axle		Multi-element axle, with one	e longitudinal and three transverse	e links, with torsion stabiliser			
Braking system		Hydraulic dual-diagonal ci	rcuit braking system vacuum assis	ted with Dual Rate system			
Brakes - front/rear		Vented disc brakes with single/p	piston floating caliper (3.6l is vente	d rears all others are solid rears)			
Steering system		Direct rack and pir	nion steering with electro-mechani	cal power steering			
Wheels Elegance (Ambition)	7.5J x 17" (7Jx16")	7.5J x 17" (7Jx16")	7.5J x 17" (7Jx16")	7.5J x 17" (7Jx16")	7.5J x 18"		
Tyres Elegance (Ambition)	225/45 R17 (205/55 R16)	225/45 R17 (205/55 R16)	225/45 R17 (205/55 R16)	225/45 R17 (205/55 R16)	225/40 R18		
Liquids							
Tank capacity [l]			60				

^{*} 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 - Sedan

Outside dimensions	118TSI with DSG	103TDI with DSG	103TDI 4x4 with DSG	125TDI with DSG	V6 191FSI with DSG
Length [mm]	4838	4838	4838	4838	4838
Width [mm]	1817	1817	1817	1817	1817
Height [mm]	1462	1462	1462	1462	1462
Wheelbase [mm]	2761	2761	2761	2761	2761
Ground clearance [mm]	139	139	139	139	139
Tack front/rear 16" (17") [mm]	1545/1518 (1537/1510)	1545/1518 (1537/1510)	1545/1518 (1537/1510)	1537/1510	1543/1516 [†]

Inside dimensions		
Leg room rear [mm]	157	
Width front/rear [mm]	1468/1451	
Headroom front/rear [mm]	988/956	
Storage capacity		
- with rear seats upright [l]	565	
- with rear seats down [l]	1670	





1,510

Technical specifications - Wagon

Engine	118TSI with DSG	103TDI with DSG	103TDI 4x4 with DSG	125TDI with DSG	V6 191FSI with DSG
Engine type	Turbocharged petrol engine, direct injection system, DOHC, transverse in front	Turbocharged common rail diesel engine, high-pressure direct injection system, DOHC, transverse in front	Turbocharged common rail diesel engine, high-pressure direct injection system, DOHC, transverse in front	Turbocharged common rail diesel engine, high-pressure direct injection system, DOHC, transverse in front	V6 petrol engine, direct injection system, DOHC, transverse in front
Cylinders/Displacement [cm3]	4/1798	4/1968	4/1968	4/1968	6/3597
Max. engine performance/revs [kW at rpm]	118/5500	103/4200	103/4200	125/4200	191/6600
Max. torque/revs [Nm at rpm]	250/1500-4500	320/1750-2500	320/1750-2500	350/1750-2500	350/2500-5000
Fuel quality	Unleaded petrol min. RON 95*	Diesel	Diesel	Diesel	Unleaded petrol min. RON 95*
Air pollution regulation	EU 5^	EU 5^ with Diesel Particulate Filter	EU 5^ with Diesel Particulate Filter	EU 5^ with Diesel Particulate Filter	EU 5^
Performance/consumption					
Maximum speed [km/h]	218	203	201	218	247
Acceleration 0-100 km/h [s]	8.6	10.3	10.8	8.9	6.6
Consumption [ADR 81/02] [l/100 km]					
- combined	7.5	6.2	6.5	6.5	10.4
- urban	9.7	7.9	8.0	7.9	14.6
- extra urban	6.1	5.3	5.7	5.6	8.0
CO ₂ emissions [g/km]	173	164	171	171	242
Transmission					
Driven wheels	Front wheel drive	Front wheel drive	4x4 drive	Front wheel drive	4x4 drive
Clutch		Twin coaxial m	nultiply-disc clutch, electro-hydrau	lically operated	
4x4 system			Haldex-clutch between front and rear axles		Haldex-clutch between front and rear axles
Transmission	7-speed DSG	6-speed DSG	6-speed DSG	6-speed DSG	6-speed DSG
Weight					
Tare Mass [kg]	1578	1624	1700	1627	1767
Max. roof load [kg]	100	100	100	100	100
Max. trailer load w/o brakes [kg]	700	750	750	750	750
Max. trailer load with brakes [kg]	1500	1500	1500	1500	1500
Max. downball weight [kg]	80	80	80	80	80

^{*} 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 - Wagon (continued)

Body	118TSI with DSG	103TDI with DSG	103TDI 4x4 with DSG	125TDI with DSG	V6 191FSI with DSG
Body			5 door, 2 compartment, 5 seater		
Drag coefficient c _d	0.32	0.31	0.31	0.32	0.32
Chassis					
Front axle		MacPherson suspe	nsion with lower triangular links ar	nd torsion stabiliser	
Rear axle		Multi-element axle, with one	e longitudinal and three transverse	e links, with torsion stabiliser	
Braking system		Hydraulic dual-diagonal ci	rcuit braking system vacuum assis	ted with Dual Rate system	
Brakes - front/rear		Vented disc brakes with single/	piston floating caliper (3.6l is vente	ed rears all others are solid rears)	
Steering system		Direct rack and pir	nion steering with electro-mechani	cal power steering	
Wheels Elegance (Ambition)	7.5J x 17" (7Jx16")	7.5J x 17" (7Jx16")	7.5J x 17" (7Jx16")	7.5J x 17" (7Jx16")	7.5J x 18"
Tyres (Ambition)	225/45 R17 (205/55 R16)	225/45 R17 (205/55 R16)	225/45 R17 (205/55 R16)	225/45 R17 (205/55 R16)	225/40 R18
Liquids					
Tank capacity [l]	60				

^{*} 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 - Wagon

Outside dimensions	118TSI with DSG	103TDI with DSG	103TDI 4x4 with DSG	125TDI with DSG	V6 191FSI with DSG
Length [mm]	4838	4838	4838	4838	4838
Width [mm]	1817	1817	1817	1817	1817
Height [mm]	1510	1510	1510	1510	1510
Wheelbase [mm]	2761	2761	2761	2761	2761
Ground clearance [mm]	141	141	141	141	141
Track front/rear 16" (17") (mm)	1535/1518 (1537/1510)	1545/1517 (1537/1510)	1545/1517 (1537/1510)	1537/1510	1543/1516 [†]

Inside dimensions		
Leg room rear [mm]	157	
Width front/rear [mm]	1468/1451	
Headroom front/rear [mm]	1001/986	
Storage capacity		
- with rear seats upright	603	
- with rear seats down	1835	







Show your style with the **Spectrum 16" alloy wheels**.



Even though the Superb already offers many accessories in all equipment versions, there is always space for your individual lifestyle. With ŠKODA Genuine Accessories® you can modify your vehicle so that it matches your needs. Components that underline the car's design, comfort accessories or practical interior equipment – you will find it all in our range of ŠKODA Genuine Accessories®. To explore the comprehensive range of available accessories, please contact your authorised ŠKODA Dealer.



A **styling kit**, which will give your vehicle a more sporty look, includes roof spoiler, rear diffuser and front bumper spoiler.



The **original ski box** with a capacity of 380 litres can contain up to five pairs of skis or four snowboards.

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 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 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.

^{*} 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 cataphoresis (KTL) and water-soluable paints.

Our company strategy includes limiting fuel consumption and emissions. As a result, the engines of ŠKODA meet the current emission regulations.

We also offer diesel engines with Diesel Particulate Filters (DPF). 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. For more information please visit www.skoda.com.au







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Your ŠKODA partner:

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