

SIMPLY CLEVER

The new Škoda Superb Combi



Design defines space. Lines meet and trap a world between them. Shapes collide and give birth to a new dimension. The two meet on a canvas and create a piece of art you can appreciate and occasionally enter.





Space and design have the power to transform. A road to somewhere can become a bridge to inspiration. A journey can become more special than the destination. A journey where space and design are your passengers. A journey in the new Škoda Superb Combi.



The unique style of the vehicle has been created with regards to elegance, practical use and safety. For example the **Bi-Xenon headlamps with AFS** (Adaptive Frontlight System) are not only visually attractive, they are also technically exceptional. The adaptive system is able to adjust the lighting in front of the car to the current driving conditions, while it can work in several different modes: extra-urban, urban

and motorway. Further, AFS offers the "rain" functionality intended for driving in conditions of reduced visibility. In addition, the Bi-Xenon headlamps are equipped with rotary modules which illuminate turns as you drive through them. The robust **front grille** with a chrome frame is a characteristic feature of Škoda vehicles. In addition, the functional inlet for air intake in the lower part of the bumper is also

lined with a chrome strip. Energy-saving **daytime running lights** are newly integrated in the fog lamps that underline the overall elegant design of the vehicle. The major design feature takes the form of the newly shaped **rear combined lights** with traditional C-shaped translucence.

The new exclusive features brought to you by the Superb Combi mean increased benefits, comfort and pleasure.

The **KESSEY*** (Keyless Entry, Start and exit SYstem) 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. To unlock the vehicle just lift the front door handle. You can lock the vehicle similarly: After closing the door, touch the outer side of the front door handle.



For keyless starting and switching off the engine there is a **Start/Stop button**.

* Available from week 22 of 2010.



The **automatic roll cover** of the luggage compartment shifts to the centre position after the electrically controlled fifth door is opened, which makes the access to your luggage highly convenient.



The **button in the door panelling** facilitates comfortable closing of the fifth door.



The **electrically controlled fifth door** is opened and closed automatically. It can be controlled from four different locations. You may adjust the upper door position individually according to your needs.



Luggage compartment lighting in the Superb Combi model is very purposefully designed. There are two small lights located on the inner side of the fifth door, intensively illuminating not only the spacious luggage compartment, but also the space behind the vehicle.



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



The **electrically adjustable panoramic sunroof** with a large glass surface enhances the pleasure and enjoyment of the ride. The front part of the window can be tilted and shifted outward. The glass is tinted, with a reduced heat- and light-transmission capacity. Moreover, the entire window can be covered by an electrically controlled net roller.

The **Superb Combi 4x4** may be equipped with various engines, including our top **3.6 FSI V6/191kW engine** that comes with an **automatic 6-speed DSG** (Direct Shift Gearbox). The 4x4 drive, 6-cylinder petrol engine and DSG represent three state-of-the-art technologies, the combination of which guarantees an extraordinary driving experience and opportunities. The vehicle is equipped with a Haldex clutch control unit that immediately reacts to driving conditions and prevents the front wheels slipping.



The **multifunctional 3-spoke leather steering wheel** enables you to control the radio and phone and change the gears of the automatic transmission.



The **ESP** (Electronic Stability Programme) is supplied with a **TSA** (Trailer Stability Assistant), due to which the Superb Combi acquires the best characteristics to pull even heavier caravans (up to 2,000 kg). The TSA is able to reduce the tendency toward side sways or oscillations that may occur under difficult driving conditions.



The **Climatronic dual-zone air-conditioning** enables setting a different temperature for the left and right sides of the interior.



The **Columbus navigation system** with a 6.5" colour touch-screen offers a variety of functions. These include watching TV broadcasts and browsing teletext pages in combination with the TV tuner. A new feature is the option of voice control of the navigation system, activated by touching a button on the multifunctional steering wheel or in the upper right corner of the device.



The **roof railing** in black or anodised coating accentuates the vehicle's silhouette.
The **roof antenna** in the shape of a "shark's fin" gives the vehicle a more elegant feeling.

The **rear seats** are designed with an emphasis on the highest possible comfort and variability. Therefore, not just the backrests but the seats as well are separate and foldable.



You will find practical **closed storage compartments** behind the rear wheel arches.



Foldable hooks on the sides of the luggage compartment are also found here.



The luggage compartment with a basic volume of 633 litres can be extended up to 1,865 litres by folding the rear seats. In the vehicles with a mid-level luggage compartment floor you can create a flat loading space with a length of 1,916 mm.



With the **Net Programme** increasing the variability of the luggage space you may easily prevent the carried objects from moving. The programme consists of two vertical nets and one horizontal net.



To position and secure luggage, the Superb Combi model is equipped with a new system: **integrated aluminium strips with fixing elements**. With the retractable partition which is incorporated in the system you may, for example, separate the luggage space into two parts while the fixing strap may be used to prevent luggage from sliding around.



The extendable **mid-level luggage compartment floor** levels the floor with the loading edge, which creates a hidden storage area. By extending the mid-level floor you may cover the loading edge, which will make it easier for you to handle luggage of a greater size or weight.



The Superb Combi comes in three equipment versions.

The **Elegance** version will satisfy the highest expectations; it comes with the Felicity interior in black or Ivory as standard. The dashboard, in black-black or black-ivory colour combinations, and doors, in black or Ivory, are lined with the Noblesse décor (imitation wood). The interior features a range of decorative high-polish black décor elements as well as many chrome components. By special request, the Elegance version may be ordered with the Emory (Alcantara) or Glamour (leather) interior trim and Mirage décor (imitation metal). The front seats are specially shaped to provide maximum comfort.

The **Ambition** version is typical for its dynamic style. In the basic version it is equipped with the Rubicon interior in black or grey, a 3-spoke leather steering wheel and a small leather package (gear stick knob and handbrake handle). The dashboard, in black-black or black-grey colour combinations, and the doors, in black or grey, are lined with the Mirage décor (imitation metal). Also this interior includes decorative high-polish black décor elements as well as chrome components. By special request, the Ambition version may be ordered with the Emory (Alcantara) or Glamour (leather) interior trim and Noblesse décor (imitation wood).

The **Comfort** version is offered with a stylish Ray interior in black. The dashboard and doors are lined with the Stromboli décor. As with the other versions, this interior also features an entire range of decorative high-polish black décor elements such as the cover of the rotating lights switch, air conditioning, radio etc. as well as many chrome components including air inlet frames, rotating lights switch, air conditioning, radio, gear stick lever etc.



Glamour interior – Elegance*
Feinnappa leather/ivory artificial leather



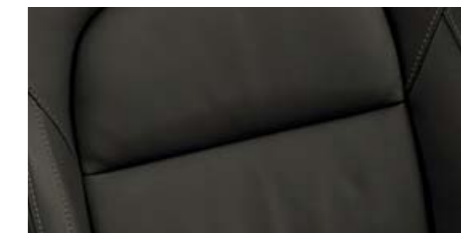
Emory interior – Elegance*
Alcantara/Vachette leather/ivory artificial leather



Felicity interior – Elegance
Ivory fabric



Rubicon interior – Ambition
grey/black fabric



Glamour interior – Ambition*, Elegance*
Feinnappa leather/black artificial leather



Emory interior – Ambition*, Elegance*
Alcantara/Vachette leather/black artificial leather



Felicity interior – Elegance
black fabric



Ray interior – Comfort
black fabric

* Extra equipment.



7.5J x 18" **Themisto** alloy wheels with a polished surface for 225/40 R18 tyres.



7.5J x 18" **Luna** alloy wheels for 225/40 R18 tyres.



7.5J x 17" **Callisto** alloy wheels with a polished surface for 225/45 R17 tyres.



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



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



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



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



7.0J x 16" steel wheels for 205/55 R16 tyres with **Tempel** hub covers.



Candy White uni



Pacific Blue uni



Brilliant Silver metallic



Rosso Brunello metallic



Cappuccino Beige metallic



Mocca Brown metallic



Storm Blue metallic



Amazonian Green metallic



Aqua Blue metallic



Platin Grey metallic



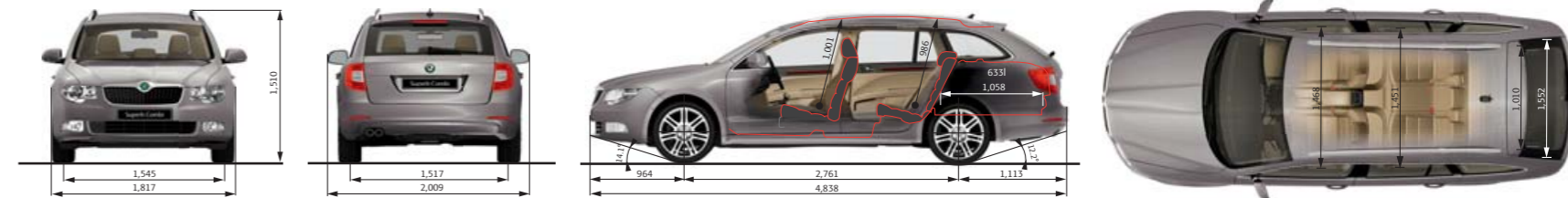
Amethyst Purple metallic




Black Magic pearl effect

Engine	Comb. consumption l/100 km	Comb. CO ₂ emissions g/km
1.4 TSI/92 kW	6.9	159
1.8 TSI/118 kW	7.3 (7.3) [8.2]	171 (170) [191]
3.6 FSI V6/191 kW	{10.2}	{237}
2.0 TDI PD DPF/103 kW	6.1 (6.8)	160 (179)
2.0 TDI CR DPF/125 kW	5.9 (6.2) [6.5]	155 (162) [169]

() Applies to versions with automatic transmission. [] Applies to 4x4 versions. { } Applies to 4x4 versions with automatic transmission.





One of the most important goals of Škoda Auto is the development and production of products that are as environmentally friendly as possible throughout their life cycle phases, placing principal emphasis on the selection of recyclable materials. Our Škoda cars are manufactured using progressive types of technology in modern production facilities that meet the strictest criteria. Anticorrosive protection of the cars' painted parts is based exclusively on lead-free cataphoresis (KTL) and water-soluble paints.

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

The environmental logo expresses Škoda Auto's awareness of, responsibility for and attempts at the sustainable development of the company and a friendly approach to life and nature.



Some models in this catalogue are shown fitted with extra equipment not necessarily included in the standard equipment. All details of technical specifications, design, equipment, materials, guarantees and appearance were accurate at the time of going to print. However, the manufacturer reserves the right to make any changes (including changes of technical parameters or individual model equipment). Please consult your authorised Škoda partner for further details on standard and extra equipment, current prices and delivery terms and conditions. This catalogue was printed on cellulose paper which was bleached without using chlorine. The paper is 100% recyclable.

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