

SIMPLY CLEVER



ŠkodaFabia



We all have our to-do lists. Meeting friends, grocery shopping, dropping kids off at school, picking them up after the match. There's a lot on everyone's to-do list. But when the faces look familiar, the roads are well known and the neighbourhood feels like home, the same chores can be a lot more fun.



4-7	design
8-11	technology
12-15	safety
16-21	space & comfort
22-28	equipment
29	Fabia GreenLine
30-31	Fabia Scout
32-33	technical specifications
34	accessories
35	general information



DESIGN

Take a minute to get inspired. Paint the walls white. Or maybe green. Rearrange the furniture. Then rearrange it again. Trim the hedge. Maybe plant some tulips. Go to an art exhibition. Get a haircut. Or better still, get a makeover. And if you are still looking for inspiration, just look at your Fabia.



“A smart and dynamic look”

Like its principal outlines, all the exterior details of the Fabia and Fabia Combi are distinguished by their unmistakable form.

1. The roof and window lines of the rear door are a unique design feature of this car, making it immediately apparent that this Fabia is very much an original. The car is also available with a white roof (see page 28).

SunSet – windows with a higher density of tint in the rear of the vehicle enhance the elegance of the car while protecting rear

seat passengers from solar radiation.

2. The headlamps carry a distinct look, contributing to the friendly face of the car.

The fog lamps fit perfectly in the neat contours of the front bumper and can be further equipped with the Corner functionality (see page 14).

3. The rear combined lights with their typical “C” shape illumination bear the uniqueness of a Škoda car. They partially wrap onto the sides,

thus adding to the aesthetic appeal of the car and making it recognisable from afar (photo shows the Fabia model).

4. The front grille is based on the traditional design, complete with the vertical bars and Škoda logo. Thus, like all Škoda models currently in production, the Fabia also feels part of the proud family. The result is a friendly-looking front panel bearing an expression that resembles a smile.

TECHNOLOGY

Try some cool tools. Take the kids to the 3D cinema. Take their pictures with your phone then send them to mum. Email your friends. Or maybe call them instead. Copy the new album to your iPod. Get a flat screen TV, but have the same old fight over the remote. And to see how technology really comes alive, take a drive in your Fabia.





“New technological possibilities”

We have done our best to make sure you won't have to part with your favourite technological companions, such as your iPod, even while driving.

1. The High-line instrument panel is one of the top items in our extra equipment offer. It features 4 analogue indicators, 19 indicator lights, segment display (distance travelled, time) and a large Maxi DOT display showing data from the on-board computer, information from the tuner and the navigation system. Along with its

many features, the device is easy to use and read.

2. The control module beneath the steering wheel will make it easier for you to control the main functions of the radio or also a mobile phone. The module can be reached easily with the left-hand fingers, without distracting the driver's attention.

3. The GSM phone preparation is available in both traditional wired and wireless Bluetooth

versions, either with an adapter and a holder or without a holder. Mobile phone adapters are included in the Škoda Genuine Accessories.

4. The navigation system with a tuner and a CD player will lead you to your destination by means of both visual and verbal instructions. The information is shown both on the instrument screen and the Maxi DOT display in the driver's field of vision. The navigation system can even receive traffic information.

5. An audio jack is a technological detail, available with every Dance or Beat radio, which enables you to use your iPod, CD or MP3 player, Walkman, DVD player or PDA in your car.

6. The automatic transmission, designed for the highest-performance petrol engine version 1.6 16V/77 kW, has six gears with the Tiptronic manual gear changing option.

7. The 1.6 16V/77 kW petrol engine grants the car optimum power and dynamics even

when fully laden. Drivers who prefer a more economical performance may choose between the 44kW, 51kW or 63kW engines.

8. The three diesel engine versions range in performance output between 51 kW and 77 kW. All the engines are very economical, regardless of their capacities and output. The 59kW and 77kW versions are also offered with a Diesel Particulate Filter.

For fans of the Fabia and Fabia Combi there are 1 : 43 and 1 : 72 scale models available in various colour finishes.



You can use the neck strap, featuring a decorative printed design and matt noble steel details, to carry your keys or a mobile phone.

SAFETY

Make sure everything is fine. Learn rollerblading at the nearby park. Order your favourite meal at your favourite restaurant. Say hi to the new neighbours. Fix your roof. Give a hug to your family. Drive to the corner shop for groceries. They're even open on weekends. And on days when you need to feel a little more secure, hop inside your Fabia.





“Tried and tested safety elements”

Each of us feels safe in different environments, which is why you have the option of supplementing the car's standard safety equipment according to your needs.

1. The rear window wiper with washer will help you maintain one of the principal prerequisites for safe driving – a good view from the car.

2. The VIN plate (Vehicle Identification Number) with a bar code, placed at the edge of the windscreen, is an important car security

element. The car can be identified based on this plate.

3. Front fog lamps with the Corner function contribute to increased safety. It will be utilised when turning or manoeuvring with the car in poorly lit areas at speeds of up to 40 kph. The Corner function means that the left or right fog lamp turns on automatically depending on the steering wheel position and side indicators.

4. The parking sensor with its four sensors located in the rear bumper will make reversing

when parking easier. Whenever you get too close to another car or any other obstacle, you are warned with an acoustic alarm.

5. ISOFIX G 0/1 FWF child seat for children from 9 to 18 kg is fitted to the rear seat facing the front of the car (Isofix RWF frame must be used for rear-facing fitting). The child seat has adjustable seat belts and a sleeping position.

6. The third headrest for the rear seat minimises head and neck injuries for the middle rear seat passenger.

7. Driver and passenger airbags are one of the basic elements of safety equipment. Driver airbag comes as standard worldwide, passenger airbag in the EU only.

8. Side airbags, which protect the driver and passenger in the event of a side collision, are conveniently concealed in the backrests of the front seats.

9. Head airbags, when activated, create a protective wall which can reduce the effect of the impact for both the front and rear seat passengers.

10. The ESP (Electronic Stability Programme) maintains the car's stability and control under any circumstances, including emergencies. The ESP coordinates and controls the activity of other systems such as the ABS (Anti-lock Braking System) and the ASR (Anti-Slip Regulation).

11. Tyre Pressure Monitoring (TPM) works together with the ABS sensors, as an under-inflated tyre has a different revolution speed. A control light on the instrument panel as well as an acoustic alarm warn the driver of the discrepancy.

12. Locking the car from the inside is possible in models with central locking. It is a simple feature to protect your belongings when stopping at traffic lights or in slow city crawls.

13. Passenger seat airbag deactivation allows you to place a child seat on the front passenger seat.

SPACE & COMFORT

Treat yourself every day. Buy a few comfy items for the flat. Spend an hour in the bathtub. Maybe two. Walk the dog. Stretch yourself out on a hammock. Take a nice, unwinding, relaxing nap, just like the one you took at school. Go to the nearest lake and dive in. Invite friends over for dinner. And invite their friends too. For dessert, go for a comfortable drive in your Fabia.





1.



2.



3.



4.



5.



6.



7.



8.



9.



10.



11.

12.



13.



15.



14.

“Comfort and convenience”

Of course, ample space is the prerequisite of comfort in any car. Besides, there are many other features that make a car even more comfortable.

1. The electric sunroof enhances the pleasure of driving on a warm, sunny day.

2. Electrically adjustable heated external mirrors are a matter of both safety and comfort. The controller is conveniently near the driver's left hand, making proper function of the mirrors effortless.

3. Heating of the front seats requires only a tiny movement of the right hand, but brings quite a bit of comfort in cold weather travels.

4. Electric front and rear windows mean greater convenience, as well as utility and safety. The rear windows can be equipped with a child safety lock, preventing undesired use by your little passengers in the back.

5. Cruise control maintains the set speed of the car. The light touch of a finger on a switch beneath the steering wheel is all it takes.

6. Make-up mirrors in the sun shields on both the driver and passenger sides can prove helpful just before that important meeting.

7. The sunglasses compartment is located in the ceiling above the rear-view mirror. It is within easy reach for both the driver and the passenger.

8. An adjustable armrest between the front seats houses a 1.2l storage compartment.

9. A 1.5l bottle holder is available to both the driver and the passenger, as it is part of the storage compartments in the panelling of both front doors.

10. The CD changer will play up to 6 CDs in any order you desire. The device is installed under the storage compartment on the passenger side.

11. The storage compartments in the rear door panelling can be used by young passengers to store their secrets during long trips.

12. Storage pockets in the front seat backrests provide a place for rear seat passengers to keep the useful things always at hand.

13. The drawer with a tilting lid under the driver and passenger seats is another convenient storage area to equip your car with.

14. The height-adjustable driver and passenger seats are both comfortable and useful.

15. Storage compartments on the passenger side are provided in various designs as either open or covered, depending on the equipment version. The lower lockable box can serve as a small refrigerator in combination with the Climatronic air conditioning.



1.



2.



3.



4.



5.



6.



7.



8.



9.



10.

11.

12.



13.

1., 2., 3. The split (60 : 40) foldable rear seat allows you to adjust the car interior to the situation. Folding one or both seats gives you room in the car to transport a number of long objects, while still having seating space in the rear. Folding all the seats provides you with 1,485 litres of storage space in Fabia Combi and 1,180 litres in Fabia.

4. The luggage compartment roller cover in Fabia Combi can be released even with both your hands full. Just press the portion of the cover bar marked "press" with your elbow, and the cover rolls in automatically.

5. The flexible partition in the luggage compartment is also there to help you hold in place all sorts of objects. Together with the removable partitions placed behind the wheel arches, they form three practical compartments ensuring safe transportation of the cargo.

6. The Net Programme for Fabia Combi consists of three nets to hold your sports gear etc. securely in place even when you take a winding road.

7. The mid-level luggage compartment floor in the Fabia Combi places the bottom of the luggage compartment on the level of the loading edge, facilitating easier luggage handling. In addition, the place underneath the floor is a perfect place to keep things that you want to carry with you without unloading them every day.

8. The dividing net for Fabia Combi, used to separate the cabin from the luggage compartment, is usually fixed to the rear seats. It can be fixed behind the front seats if needed.

9. The interior bicycle holder for Fabia Combi, fitted behind the right side of the loading edge, allows you to take two bicycles in the interior with the rear seats folded.

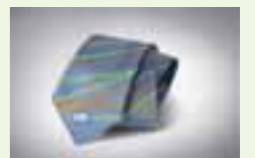
10. The folding hooks placed on both sides of the luggage compartment further increase the car's functionality.

11. The 12V outlet, fitted in all Fabia Combi cars, is covered with a safety lid.

12. Luggage compartment illumination will always make it easy for you to see what you are carrying.

13. The luggage compartment of the Fabia model offers volume of 315 litres in the standard interior arrangement. The practicality of the vehicle is further increased by the **two-position luggage compartment cover**. The benefit of the lower position is that it allows the transport of objects that would otherwise impede driver's view.

The 100% silk tie is a perfect complement to the drivers, for whom the car is an expression of their lifestyle.



EQUIPMENT

It's time to make some decisions. Get the same rug but in a different colour. Get some new plants. Replace the old coffee mugs. Buy new tennis balls. And a few for your dog. Surprise your family with gifts. And get some for you too. Go for a long, romantic drive on your anniversary. But first, don't forget the anniversary. And even if you do, make it up to her with the new Fabia.



“Individual, unique, stylish”



Pulse interior

Classic



Stone Blue interior

Ambiente



Style Grey interior
(Onyx-Silver-grey dashboard)



Style Blue interior
(Onyx-Silver-grey dashboard)

Elegance



Chic interior



Stone Grey interior



Style Grey interior
(Onyx-Onyx dashboard)



Style Blue interior
(Onyx-Onyx dashboard)



Chic Night interior

Sport



Magic interior

Extra equipment



Floss interior¹⁾ – leather/artificial leather/
fabric



Pulse interior²⁾ – sports seats

Upholstery colours



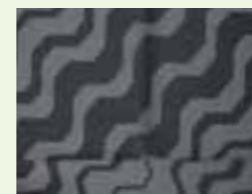
Stone Blue



Stone Grey



Style Blue



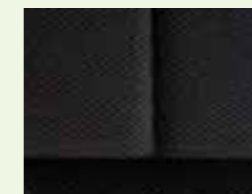
Style Grey



Magic



Chic



Chic Night



Floss



Pulse

Steering wheels in the pictured interiors are illustrative only.
The up-to-date offering can be found on page 26.

¹⁾ Available for all equipment versions except for Classic.

²⁾ Available for all equipment versions.



Basic instrument panel



Instrument panel with on-board computer



High-line instrument panel with Maxi DOT display



Radio Beat: AM/FM tuner with RDS, electronic encryption limiting the use of the radio to a specific car, CD changer control functions and input jack for the mobile phone hands-free set. Provided with audio jack.



Radio Dance: same as Radio Beat, plus integrated CD and MP3 player, digital signal processor with an equaliser, and a large dot-matrix display conveying messages from the parking sensor. Provided with audio jack.



Navigation system with dynamic TMC module: enabling reception of traffic information, RDS-equipped AM/FM receiver, CD and MP3 player, connection to a CD changer, input jack for the mobile phone hands-free set.



Manual 5-speed transmission: available for all petrol and diesel engines.



Automatic 6-speed transmission: designed for the 1.6 16V/77 kW engine.



Climatic – air conditioning with automatic regulation and combi filter: automatic maintenance of preset temperature of the air inflow, manual regulation of air volume and setting of exhaust.



Climatronic – air conditioning with electronic regulation and combi filter: automatic maintenance of interior temperature, automatic regulation.



4-spoke steering wheel



4-spoke leather steering wheel



3-spoke sports leather steering wheel



5.0J x 14" steel wheels for 165/70 R14 tyres with **Draco** hub covers.



6.0J x 14" steel wheels for 185/60 R14 tyres with **Tethys** hub covers.



6.0J x 15" steel wheels for 195/55 R15 tyres with **Hermes** hub covers.



6.0J x 14" **Atik** alloy wheels for 185/60 R14 tyres.



6.0J x 15" **Antares** alloy wheels for 195/55 R15 tyres.



6.0J x 15" **Line** alloy wheels for 195/55 R15 tyres.



6.5J x 16" **Atria** alloy wheels for 205/45 R16 tyres.



6.5J x 16" **Bear** alloy wheels for 205/45 R16 tyres.



7.0J x 17" **Kentaur** alloy wheels for 205/40 R17 tyres. Available only with a sports chassis.



7.0J x 17" **Trinity** alloy wheels for 205/40 R17 tyres. Available only with a sports chassis.



Roof railing (lengthwise), black. Available only for Fabia Combi.



Roof railing (lengthwise), silver. Available only for Fabia Combi.



Candy White uni



Corrida Red uni¹⁾



Dynamic Blue uni¹⁾



Sprint Yellow special



Anthracite Grey metallic¹⁾



Brilliant Silver metallic



Storm Blue metallic¹⁾



Rosso Brunello metallic



Black Magic pearl effect¹⁾



Satin Grey metallic¹⁾



Cappuccino Beige metallic



Tangerine Orange metallic¹⁾



Arctic Green metallic



Amazonian Green metallic²⁾

¹⁾ Available as a single colour or in combination with a white roof as extra equipment (only for Fabia).

²⁾ Available exclusively for Fabia GreenLine.

Colour	Colour code	Classic		Ambiente		Sport	Elegance		Extra equipment		
		Stone Blue	Stone Grey	Style Grey	Style Blue	Magic	Chic	Chic Night	Floss leather/artificial leather/fabric	Pulse sports seats	White roof available only for Fabia
Candy White uni	9P9P	●	●	●	●	●	-	●	●	●	
Corrida Red uni	8T8T	-	●	●	-	●	●	●	●	●	●
Dynamic Blue uni	6D6D	●	●	●	●	●	●	●	●	●	●
Sprint Yellow special	F2F2	●	●	●	●	●	-	●	●	●	
Anthracite Grey metallic	9J9J	●	●	●	●	●	●	●	●	●	●
Brilliant Silver metallic	8E8E	●	●	●	●	●	●	●	●	●	
Storm Blue metallic	8D8D	●	●	●	●	●	●	●	●	●	●
Rosso Brunello metallic	X7X7	-	●	●	-	●	●	●	●	●	
Black Magic pearl effect	1Z1Z	●	●	●	●	●	●	●	●	●	●
Satin Grey metallic	5T5T	●	●	●	●	●	●	●	●	●	●
Cappuccino Beige metallic	4K4K	●	●	●	●	●	●	●	●	●	
Tangerine Orange metallic	M2M2	-	●	●	-	●	●	●	●	●	●
Arctic Green metallic	8B8B	-	●	●	-	●	●	●	●	●	

Combinations of body paint and interiors:

● combination available

- combination not recommended

Fabia GreenLine



The Škoda Fabia GreenLine occupies a unique position on the automotive market. On one hand, it is a car with one of the lowest fuel consumptions and thus CO₂ emissions, on the other hand it brings you all the universal benefits of Fabia cars: extraordinary interior space, safety and excellent driving properties.

The 1.4 TDI PD DPF/59kW engine, on which the Fabia GreenLine is based, offers superior characteristics as standard. After specific technical modifications, the Fabia GreenLine

has reached remarkably low combined consumption and CO₂ emissions: 4.1 l/100 km and 109 g/km (applies to both the hatchback and the Combi).

Further contributing to these favourable values are a **manual 5-speed transmission with longer gears**, which allows less frequent gear changes, as well as measures reducing the drag coefficient such as a **lower chassis, chassis panelling and a higher front spoiler** under the front bumper.

Last but not least, the **alloy wheels with special tyres** have a lower rolling resistance and a higher prescribed air pressure allowing for lower consumption and thus a reduction in CO₂ emissions.

For detailed technical parameters of the 1.4 TDI PD DPF/59kW GreenLine model see page 32-33.

FOR A FEEL OF GREATER FREEDOM

Perhaps you will discover it on a hill above town.

Perhaps by a frozen creek, deep in the forest.
Perhaps in the silence of the mountains. Perhaps
at the end of the world. Maybe it's just around
the next corner. It's up to you alone, where
you will find your freedom.



Fabia Scout



In addition to the original equipment, the Fabia Scout features all the benefits and advantages of the Fabia Combi model. It has similar technical parameters, including the spacious luggage compartment and the split foldable rear seat.

1. The front bumper spoiler is one of the characteristic elements of the Scout model. Thanks to this, the vehicle possesses not only a more robust appearance, but it is also

better protected when driving through more demanding terrain.

2. The 6.5J x 16" Arktos alloy wheels have a large impact on the dynamic feel of the exterior. If you would like to emphasise the lively character of the vehicle even more, you may select the 7.0J x 17" Kentaur alloy wheels.

3. The interior of the Fabia Scout model comes in fabric upholstery in the Onyx colour

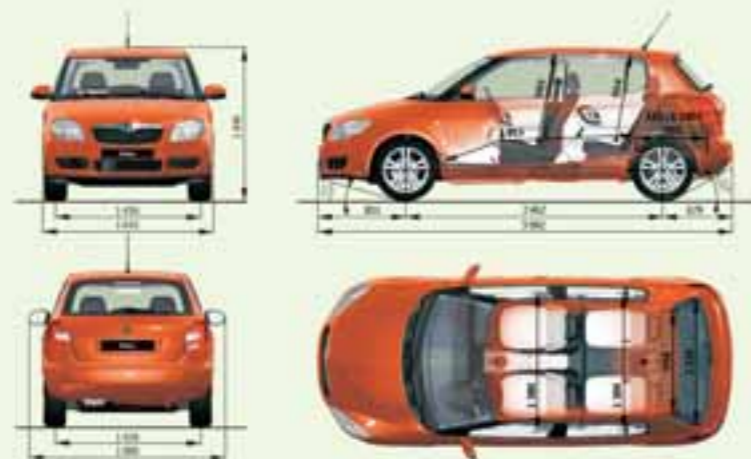
as standard. The vehicle can, however, also be equipped with an exclusive grey-black Floss interior combining leather/artificial leather/fabric or with a Pulse interior with sporty seats, also in grey-black.

4. The noble steel foot pedal covers, as well as the mats with grey edge stitching, give the interior an elegant sports appearance and increase the feeling of comfort.

Technical specifications – Fabia

Engine	1.2 HTP/44 kW	1.2 12V HTP/51 kW	1.4 16V/63 kW	1.6 16V/77 kW	1.4 TDI PD/51 kW	1.4 TDI PD/59 kW	1.9 TDI PD/77 kW	
Cylinders	3	3	4	4	3	3	4	
Cubic capacity (cc)	1,198	1,198	1,390	1,598	1,422	1,422	1,896	
Max. performance/revs (kW/min ⁻¹)	44/5,200	51/5,400	63/5,000	77/5,600	51/4,000	59/4,000	77/4,000	
Max. torque/revs (Nm/min ⁻¹)	108/3,000	112/3,000	132/3,800	153/3,800	155/1,600–2,800	195/2,200	240/1,800, 240/1,900*	
Air pollution regulation	EU4	EU4	EU4	EU4	EU4	EU4/EU4 + DPF*	EU4/EU4 + DPF*	
Fuel	Unleaded petrol, RON 95/91*				Diesel			
Performance								
Maximum speed (km/h)	155	163	174	190 (185)	163	172 (170)	190	
Acceleration 0–100 km/h (s)	16.5	14.9	12.3	10.1 (11.5)	14.8	13.2	10.8	
Fuel consumption 99/100 (l/100 km)								
– urban	7.8	7.7	8.6	9.1 (10.2)	6.0	5.7/6.0* [5.3]	6.4/6.5*	
– extra-urban	4.8	4.9	5.3	5.6 (6.0)	4.2	4.0/4.1* [3.4]	4.1/4.1*	
– combined	5.9	5.9	6.5	6.9 (7.5)	4.8	4.6/4.8* [4.1]	4.9/5.0*	
CO ₂ emissions (g/km)	140	140	154	165 (180)	127	120/127* [109]	129/130*	
Turning circle/clearance turning circle diameter (m)	9.8/10.0	9.8/10.0	9.8/10.0	9.8/10.0	9.8/10.0	9.8/10.0	9.8/10.0	
Power transmission								
Type	Front-wheel drive							
Clutch	Hydraulic single dry clutch disc with membrane spring, asbestos free (hydrodynamic converter)							
Transmission	Manual 5-speed, fully synchronised (automatic 6-speed with Tiptronic manual gear changing – for 1.6/77 kW engine version only)							
Weight								
Kerb weight – with a driver (kg)**	1,105	1,110	1,120	1,130 (1,175)	1,185	1,190 (1,195)	1,230	
Payload – without a driver (kg)**	455	455	455	455	455	455 (440)	455	
Total weight (kg)	1,560	1,565	1,575	1,585 (1,630)	1,640	1,645 (1,635)	1,685	
Roof load capacity (kg)	75							
Trailer load w/o brakes (max. kg)	500							
Trailer load with brakes – 12% (max. kg)	800	800	1,000	1,000	900	1,000 (800)	1,200	
Nose weight (kg)	50							
Body								
Drag coefficient C _w	0.33	0.33	0.33	0.33	0.33	0.33 (0.32)	0.33	
Chassis								
Front axle	McPherson suspension with lower triangular links and torsion stabiliser							
Rear axle	Compound link crank-axle							
Braking system	Hydraulic dual-diagonal circuit braking system vacuum assisted							
Front brakes	Disc brakes with inner cooling and with single-piston floating calliper							
Rear brakes	Drum alt. disc brakes (depending on engine version)							
Steering	Direct rack-and-pinion steering with electro-hydraulic power steering							
Wheels	5.0J x 14"; 6.0J x 14"; 6.0J x 15"							
Tyres	165/70 R14; 185/60 R14; 195/55 R15							
Liquids								
Tank capacity (l)	45							
Exterior dimensions				Interior dimensions				
Length (mm)	3,992	Comfort measure front max./min. (mm)		1,075/858				
Width (mm)	1,642	Comfort measure rear max./min. (mm)		864/621				
Height (mm)***	1,498	Lateral room front/rear (mm)		1,380/1,384				
Wheel base (mm)	2,462	Effective head room front/rear (mm)		989/994				
Track front/rear (mm)****	1,420–1,436/1,410–1,426		Luggage storage space (l)		989/994			
Clearance (mm)***	135		– with rear seat backrests upright		315			
			– with rear seat backrests down		1,180			

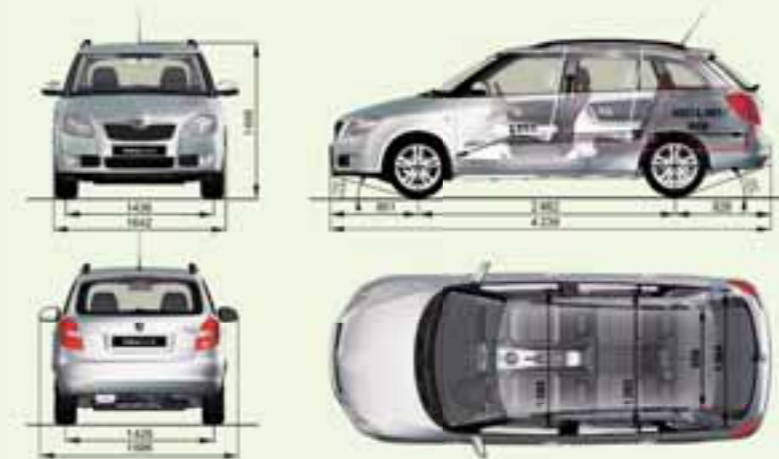
- * Using low-octane fuel may affect engine performance.
- ** Standard version model; driver weight 75 kg.
- *** At kerb weight.
- **** Track depends on the wheel size.
- * Applies to versions with DPF (Diesel Particulate Filter).
- () Applies to automatic transmission.
- () Applies to Fabia GreenLine.



Technical specifications – Fabia Combi

Engine	1.2 HTP/44 kW	1.2 12V HTP/51 kW	1.4 16V/63 kW	1.6 16V/77 kW	1.4 TDI PD/51 kW	1.4 TDI PD/59 kW	1.9 TDI PD/77 kW	
Cylinders	3	3	4	4	3	3	4	
Cubic capacity (cc)	1,198	1,198	1,390	1,598	1,422	1,422	1,896	
Max. performance/revs (kW/min ⁻¹)	44/5,200	51/5,400	63/5,000	77/5,600	51/4,000	59/4,000	77/4,000	
Max. torque/revs (Nm/min ⁻¹)	108/3,000	112/3,000	132/3,800	153/3,800	155/1,600–2,800	195/2,200	240/1,800, 240/1,900*	
Air pollution regulation	EU4	EU4	EU4	EU4	EU4	EU4/EU4 + DPF*	EU4/EU4 + DPF*	
Fuel	Unleaded petrol, RON 95/91*				Diesel			
Performance								
Maximum speed (km/h)	156	164	175	192 (186)	164	173 (172)	191	
Acceleration 0–100 km/h (s)	16.8	15.1	12.7	10.4 (11.8)	15.4	13.7	11.0	
Fuel consumption 99/100 (l/100 km)								
– urban	7.8	7.7	8.6	9.1 (10.2)	6.0	5.7/6.0* [5.3]	6.4/6.5*	
– extra-urban	4.8	4.9	5.3	5.6 (6.0)	4.2	4.0/4.1* [3.4]	4.1/4.1*	
– combined	5.9	5.9	6.5	6.9 (7.5)	4.8	4.6/4.8* [4.1]	4.9/5.0*	
CO ₂ emissions (g/km)	140	140	154	165 (180)	127	120/127* [109]	129/130*	
Turning circle/clearance turning circle diameter (m)	9.8/10.0	9.8/10.0	9.8/10.0	9.8/10.0	9.8/10.0	9.8/10.0	9.8/10.0	
Power transmission								
Type	Front-wheel drive							
Clutch	Hydraulic single dry clutch disc with membrane spring, asbestos free (hydrodynamic converter)							
Transmission	Manual 5-speed, fully synchronised (automatic 6-speed with Tiptronic manual gear changing – for 1.6/77 kW engine version only)							
Weight								
Kerb weight – with driver (kg)**	1,125	1,130	1,135	1,150 (1,195)	1,205	1,210 (1,215)	1,250	
Payload – without a driver (kg)**	455	455	455	455	455	455 (440)	455	
Total weight (kg)	1,580	1,585	1,590	1,605 (1,650)	1,660	1,665 (1,655)	1,705	
Roof load capacity (kg)	75							
Trailer load w/o brakes (max. kg)	450							
Trailer load with brakes – 12% (max. kg)	775	800	1,000	1,000	900	1,000 (800)	1,200	
Nose weight (kg)	50							
Body								
Drag coefficient C _w	0.32	0.32	0.32	0.32	0.32	0.32 (0.30)	0.32	
Chassis								
Front axle	McPherson suspension with lower triangular links and torsion stabiliser							
Rear axle	Compound link crank-axle							
Braking system	Hydraulic dual-diagonal circuit braking system vacuum assisted							
Front brakes	Disc brakes with inner cooling and with single-piston floating calliper							
Rear brakes	Drum alt. disc brakes (depending on engine version)							
Steering	Direct rack-and-pinion steering with electro-hydraulic power steering							
Wheels	5.0J x 14"; 6.0J x 14"; 6.0J x 15"							
Tyres	165/70 R14; 185/60 R14; 195/55 R15							
Liquids								
Tank capacity (l)	45							
Exterior dimensions				Interior dimensions				
Length (mm)	4,239	Comfort measure front max./min. (mm)		1,075/858				
Width (mm)	1,642	Comfort measure rear max./min. (mm)		864/621				
Height (mm)***	1,498	Lateral room front/rear (mm)		1,380/1,383				
Wheel base (mm)	2,462	Effective head room front/rear (mm)		989/994				
Track front/rear (mm)****	1,420–1,436/1,410–1,426		Luggage storage space (l)		989/994			
Clearance (mm)***	135		– with rear seat backrests upright		505			
			– with rear seat backrests down		1,485			

- * Using low-octane fuel may affect engine performance.
- ** Standard version model; driver weight 75 kg.
- *** At kerb weight.
- **** Track depends on the wheel size.
- * Applies to versions with DPF (Diesel Particulate Filter).
- () Applies to automatic transmission.
- () Applies to Fabia Combi GreenLine.



Škoda Genuine Accessories



With Škoda Genuine Accessories, your car can be made more personal and practical. Škoda authorised partners will inform you about the entire range of accessories.

1. The styling kit is offered to customers who want a sportier look for their car. It makes the Fabia and Fabia Combi even more impressive as it lends a look of wild but healthy aggression. The styling kit comprises a front bumper spoiler, a rear bumper diffuser, a decorative exhaust pipe end piece, and a roof spoiler.

2. The transverse roof rack is the base for fitting bicycle and ski carriers or roof boxes. Apart from its practical functionality, it is distinguished by its elegant look.

3. Decorative door sill covers enhance the car's appeal and protect the door sills from damage.

4. The removable tow bar will enable you to pull with your Fabia or Fabia Combi a trailer weighing up to 1,200 kg, depending on the

engine version. This useful device is available either from Škoda Genuine Accessories or as extra equipment.

5. The portable MIO Moov navigation system is a unique integrated solution with a holder on the dashboard which also enables recharging during the drive. The solution successfully passed the Euro NCAP crash test.

General information

ŠKODA SERVICE

Put your car in good hands. We give you good reasons to choose an authorised Škoda service partner.

We offer you first-class quality

Your car requires advanced technology. For this reason, all the Škoda authorised service partners have special tools and quality diagnostic systems at their disposal that in combination with the technological procedures prescribed by the manufacturer ensure the perfect functionality and reliability of your car.

Professionally trained staff by the manufacturer

The ever-rising standard of the technology used in the car requires corresponding professional qualifications on the part of the staff. To meet this requirement, the manufacturer organises regular training for the staff of the authorised service establishments in order to provide them with state-of-the-art information important for their activities.

Our motto: be fair and open with our customers

Careful, professional and friendly counselling for the customers upon acceptance of orders is of great importance to us in the same manner as diligence and completeness with respect to repairs and maintenance work. All this is continuously monitored by internal quality control of the provided services.

Comprehensive range of services:

• Service inspections

For your car to remain in top condition and functional for a long time and, optionally, not to forfeit warranty, it is essential for your Škoda authorised service partner to perform regular service inspections. The service schedule informs you about when the service inspection must be done.

• Body and paintwork service

Damage to the body and painted areas following an accident will be fixed by your authorised Škoda service partner in an expert manner, in accordance with information from the manufacturer, using Škoda Genuine Parts. This is important not only for your safety, but also for functionality and maintaining your car's value.

• Courtesy car

The authorised Škoda service partner can provide you with a courtesy car for the period of repair or service inspection.

• Pick-up and delivery service

If you are unable to take your vehicle to a Škoda service, an authorised Škoda service partner will arrange a date with you to pick up the car. The car will be delivered back after the service work has been completed.

The listed services represent only a part of the wide range of Škoda service offers. The offer may vary from country to country. Please contact your authorised Škoda service partner for further details and information on the range and specific conditions of services they offer.

ŠKODA GENUINE ACCESSORIES

Genuine accessories make every vehicle unique, giving it its own style. The Škoda Fabia comes with very extensive standard equipment, however, some of the additional items can only be purchased as Škoda Genuine Accessories. These items include, for example, child safety seats, roof rails, mobile phone adapters and alloy wheels. The extra equipment offer also extends to mechanical security items and a whole series of items increasing the vehicle's utility value and individuality. Our catalogue of Fabia equipment contains more detailed information on the Škoda Genuine Accessories range.

ŠKODA GENUINE PARTS

Škoda Genuine Parts are identical to those used during the assembly of Škoda vehicles. The vehicle manufacturer knows best which part is intended for which functionality and the required parameters it needs to meet unconditionally for the car to function properly.

Safety

Every vehicle component and part has its own purpose and some of them directly determine the safety of the car's occupants. Our care for safety is proven in, for

example, body structure, airbags, safety belts and most importantly in the brake system. The lives of the people in and around the car depend on the quality and operating efficiency of the brakes, especially under extreme conditions.

Availability

Škoda Auto offers a comprehensive range of parts and equipment items that are used in the vehicle's production, and does not merely focus on high-turnover parts. The supply of Škoda Genuine Parts is provided even after the relevant vehicle model is discontinued, and not just for the period specified by law: indispensable components for the operation of the car are supplied to the market for at least 15 years after the discontinuation, car equipment components are supplied to the market for at least 10 years after the discontinuation and components of door lining and carpets are supplied to the market for at least 8 years after the discontinuation.

Top quality

To verify quality parameters, the development department maintains an extensive testing facility including a test circuit with extreme polar and desert conditions, as well as material testing laboratories of the quality control department. Thanks to the use of first-rate materials and technologies, Škoda Genuine Parts ensure safe and carefree driving. Precise alignment guarantees replacement of worn parts without unnecessary complications.

Long life

The use of first-rate materials and production technologies in the manufacture of Škoda Genuine Parts ensure their maximum reliability and long life.

Original technical solutions

The knowledge gained in production and operation is continuously reflected in the search for new technical solutions aimed at obtaining a truly first-rate product, which will meet the customer's requirements.

Legislative requirements and certification

All Škoda Genuine Parts meet the legislative requirements and are approved by Škoda Auto on the basis of meeting stringent criteria. This way the customer obtains a guarantee that the components installed in their vehicle will be reliable, functional and safe.

Protection of the environment

The Škoda Genuine Parts range includes exchange parts whose production does not burden the environment with waste, excess heat and water pollution to a high degree. Returned parts and aggregates are not discarded but modified for re-use, thus re-utilising a great part of the work and energy invested in the parts during their manufacture.

INFORMATION ON THE INTERNET

Information is available at www.skoda-auto.com to assist you in deciding which vehicle suits your needs thanks to the detailed descriptions and photographs of all our models. Our configuration programme will let you try various combinations of standard equipment, engine, paint colour, interior and extra equipment to make sure your new vehicle accurately meets your requirements. This programme will also assist you with the calculation of optimum monthly payments for vehicle financing and the selection of a suitable dealer.

ŠKODA FINANCE

If you select a Škoda Fabia vehicle, ŠkoFIN will assist you with financing it. The ŠkoFIN company offers programmes both for individuals and legal entities. Our Škoda Finance brand product line offers both lease and loan financing. You can contact one of our authorised Škoda partners to arrange and sign an agreement and to learn more about our product offer or the convenient special offers from ŠkoFIN. These are time limited, however, they bring very unique and interesting benefits.

FLEET SALES

Whether your car fleet is small or large or whether you are a customer from the business or public sector, Škoda Auto and its authorised dealer network are here for you. We offer products and services tailored to your business and financial needs, including top-quality customer care, a portfolio of services corresponding to the specific requirements of corporate customers and a high quality of cars, accessories and maintenance services, which are a guarantee of low operating and ownership costs of your car fleet.



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 cathaphoresis (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.

Your Škoda partner: