

SIMPLY CLEVER



**Škoda**Fabia





## ŠKODA FABIA LIVE STYLE

You can do anything. You can read your favourite books. You can meet your friends. You can go on holiday with your family. Get to know foreign countries. Go for sports. Have a dog or a cat. Plant trees, catch fish or go to the cinema. Listen to jazz or learn how to dive. Never be bored and live it up. Fulfil your objectives. Just do whatever you want. It is your life. Your view of the world - your style. And perhaps your new Škoda Fabia. A car for a life that has style.



DESIGN ..... 6



SAFETY ..... 12



COMFORT ..... 16



TECHNOLOGY ..... 24



INTERIORS ..... 30



EQUIPMENT ..... 38



DESIGN  
FASHION CHANGES, STYLE STAYS

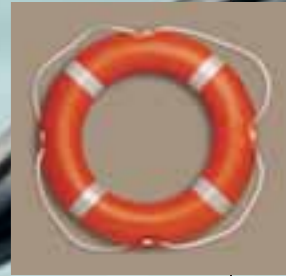
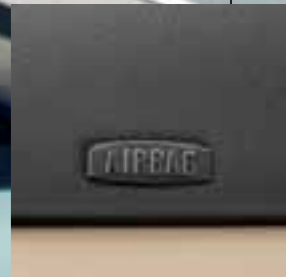


To retain the style, but to be open to change – this leads you to the Fabia's exterior, where you will find proof at once. Most striking is the design of the front bumper, with which Fabia achieves an entirely distinct look. The front fog lights, apart from their practical function, also represent one of the important design elements. The traditional front grille with the Škoda logo has undergone a slight design facelift while remaining one of the characteristic features of the car. If you want to give your Fabia a more sporty style, we offer you xenon headlights from the Ambiente version upwards. The aesthetically designed xenon headlights contribute to less eye fatigue when driving at night thanks to a higher luminous intensity. Besides, there are also the rear lights, which help sign off the Fabia as one stylish car.



In the beginning of every relationship, there is the first look and that first touch. When you sit down behind the wheel of the Fabia, the dashboard, which has a "dual pattern", will tempt you to stroke it. And when you grasp the 4-spoke steering wheel, you will see and feel how great it fits your hands. And once you look around, you will find how well all the controls are arranged, and how perfectly the dashboard is harmonised with every colour variant of the interior. Enjoy this for a moment. It is a moment to be savoured. After all, you are choosing the car not just for your needs but for your lifestyle.





SAFETY  
THE TECHNICAL BACKGROUND OF FEELING GOOD

We have good news for all those who do not make compromises in safety. Fabia is one of the safest cars in its class. In the prestigious consumer test run by Euro NCAP, where the consequences of front and side impacts are evaluated, Fabia obtained four stars. While driving your Fabia, you can rely on highly rigid bodywork with robust columns, double door reinforcements, computer-designed crumple zones, and many other elements, both for active and passive safety. To increase your safety, all models are equipped with a driver airbag as standard and also with a front passenger airbag in the Ambiente version upwards. As an additional safety option we offer side airbags. This way, you can always be sure that your Fabia is well prepared for unpredictable situations.

Wherever you are driving, your Fabia is well prepared for any situation thanks to its modern electronic systems. ABS (Anti-lock Braking System) comes as standard even in the basic variant (across all EU nations), along with the Dual-Rate System and MSR (Torque Moment Regulation). And for those who would like to be more in control of things, we also offer the optional ASR (Traction Control System) and ESP (Electronic Stability Programme) that actively helps to prevent swerving while cornering.



For safe transportation of your child on the rear seat, Fabia vehicles are equipped with special safety fixing points for two ISOFIX system child seats. Child seats of this type can be fastened directly to the body of the car with the help of ISOFIX fixing points, so that the child seats become a compact part of the vehicle itself. With the ISOFIX system you guarantee that your children have the maximum level of safety.

Children are a part of our lives. We love them, spoil them and protect them from danger. It is therefore quite natural to want to provide them with the best transport equipment available. There's enough room in the back seat of all Fabia models for two child seats, so your children will not only be safe but comfortable as well. If you want to fix your child seat in the front and your Fabia is equipped with a front passenger airbag, then it is necessary to deactivate this airbag. The equipment that can disengage the front passenger airbag is optional.



It is unlikely that you will always drive alone in your Fabia, therefore you will make use of a third headrest and a 3-point seat belt for the rear middle passenger. When travelling with your car not fully occupied, you can retract the headrest by pushing it in and folding it down so that you do not have a restricted view in the rear mirror.



COMFORT

THE DIFFERENCE BETWEEN DRIVING AND TRAVELLING



Electrically adjusting and heating of wing mirrors does not only provide comfort, it also increases your safety. This is because a good view from the vehicle is one of the basic prerequisites of a safe journey.



It is not a luxury to be able to open your windows fast, easily and safely. You will become so used to electric control of the windows that you will never want to be without it again. If your vehicle has electrically controlled rear windows, it is also equipped with a child lock, preventing undesirable window usage.



A comfortable climate in the interior and the option to cool down your drinks – all this is available with your air-conditioning with automated regulation and cooling boxes. Air-conditioning control is very simple. You just set the required temperature of the blown air, which is heated or cooled as needed. You will use the air-conditioning all year round, but in the heat of summer it will become invaluable.



Cruise control becomes handy when driving longer distances. So, if you are at home on the motorway, it should not be missing in your Fabia. The cruise control is not difficult: as soon as you reach the speed which suits you, you set it on the lever below the steering wheel. The cruise control then keeps the set speed automatically.



The folding key with a central locking remote control will fit into your palm, but it is no tiny thing when it comes to convenience. You can lock or unlock your Fabia with it from a distance of up to 10 m. Use the top button to lock your car, the bottom one to unlock it. Push the middle button to open the boot.



To have or not to have a sunroof, that is not a question of fashion or a momentary thought. A sunroof is your lifestyle, your freedom. An electrically sliding and hinged sunroof is available for all versions as an option.



Battered bumpers are not in. Now we have parking sensors, which monitor the distance of the rear bumper from the obstacle. When backing up, you navigate reliably by an acoustic signal or an increasing tone frequency as applicable. We offer this parking distance alert as optional equipment starting with the Classic version.



It goes without saying that drivers must have everything within easy reach. Therefore, the standard equipment of all Fabias includes a drinks holder on the driver's side. In air-conditioned vehicles, drinks stored in the glove compartment are also chilled.



You will find the pop-up cup holder installed in the dashboard very useful not only in summer. It is a practical piece of optional equipment, which can remain perfectly hidden when you do not need it.



It sounds unbelievable, but in fact is not. In the glove compartment in front of the passenger seat, there is space for a 1.5-litre bottle. You can cool a drink in this box, provided that you have an air-conditioning system. A penholder is also at your disposal. This compartment is illuminated in the Elegance version.



In the Fabia Combi you can also find a practical storage space for an umbrella, wet or dry. It is found on a luggage compartment roller cover immediately behind the backrests of the rear seats.



The main purpose of the armrest between the rear seats is to increase the comfort of the passengers in the back. However, it can serve well as a storage space for smaller items. And if you lift it up, it will transform into a backrest for the middle passenger in the rear.



The SunSet windows, with a higher degree of tinting, in the rear part of the car protect the passengers from solar radiation as well as from the curious looks of strangers.



To ensure that your luggage does not move or overturn during your drive, we offer a luggage space Net Programme for your Fabia Combi. Although it is only a single net, its uses are many.



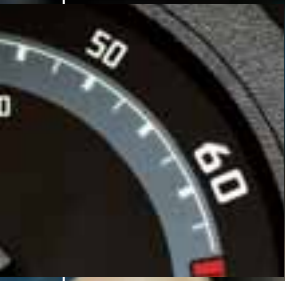
Apart from the positions shown in the pictures – V-shaped or laid horizontally on the floor – the net can be fastened in nine other ways: for instance as a double pocket behind the rear seats, as a double pocket dividing the luggage space, or as a side pocket. The list goes on and on. The actual Net Programme for the luggage space is available for the Fabia as well as Fabia Sedan versions.



A longitudinal roof rack for the Fabia Combi model serves as a basis for fastening of other racks – for instance a ski rack, bicycle rack and so on. Apart from this, the solidly built-in rack highlights the harmonic lines of the car and becomes therefore more than just practical equipment.



A compact Fabia offers you an exceptionally spacious interior and the optimum 260-litre space in the boot. When the rear seats are folded down, you get 1,016 litres of space for your luggage. The elegant Fabia Sedan hides below the rear cover 438 litres of storage space, which can be increased up to 789 litres by folding down the rear seats. The luggage space of the Fabia Combi is a magnificent 426 litres or 1,225 litres after folding down the rear seats. With the Ambiente version upwards, the rear seats of all three models are divided in the proportion 1/3 to 2/3. So, transporting longer items is not a problem.



TECHNOLOGY  
THE RATIONAL SIDE OF DRIVING PLEASURE

Everyone can choose the engine that best suits their needs and style of driving. The 1.2 HTP (High Torque Performance) petrol engines are a perfect choice for city traffic, as they have outstanding flexibility and low consumption. More dynamic drivers will be happy with the 1.4/55 kW, 1.4/59 kW or 1.4/74 kW engines, and, if you are a racer, we recommend the 2.0/85 kW. The advantage of the diesel engines we offer is their outstanding performance as well as low consumption. You can choose from even more engines; from the economic and popular 1.9 SDI/47 kW, to a swift 3-cylinder 1.4 TDI/51 kW and 1.4 TDI/59 kW, each with pump nozzle injection system, up to the dynamic 1.9 TDI/74 kW with the same technology of high-pressure injection and self-aligning blades. Thanks to its excellent properties, the 1.9 TDI engine will make your Fabia a racer while keeping fuel costs down.



The graphics of the combined instrument panel are not only an interesting design. They provide excellent legibility of data and perfect transparency. Pleasant, green illumination of the display does not distract your attention and does not tire your eyes, even when on long trips.



If you are a driver who cannot even imagine driving without a manual transmission, you will probably choose the mechanical transmission. Thanks to a suitable shaping of the gearshift and its smooth and precise operation, you will be able to easily control your Fabia. A 5-speed mechanical transmission is installed as standard in all nine offered engines: six petrol and three diesel.



The automatic transmission increases your comfort when controlling the vehicle. It facilitates starting and makes your journey more comfortable when in dense traffic, as you do not have to keep your hand on the gearshift, and can concentrate fully on the wheel. The 4-speed automatic transmission is offered for Fabias with a 1.4/55 kW engine. It has a hydraulic torque converter and a Fuzzy Logic function, which adjusts the program to the style of your driving. This way, the engine has an optimised load and the result is economical fuel consumption.



The MS 202 car radio will offer you quality audio and a pleasant travelling experience. It is equipped with a cassette player, AM/FM radio receiver with RDS system, automatic switch-off, security code and a removable switch panel. Of course, you can receive traffic announcements and you can preselect up to six stations.



The MS 402 car radio will satisfy fully ordinary requirements for reception quality and simplicity of control. The MS 402 radio has the same features as the MS 202 with a few additional ones – for instance the possibility to connect a CD-changer and a handsfree set, a volume reduction function when using a mobile phone, manual setting of treble and bass and so on.



The top range model offered for the Fabia is the Symphony car radio with CD player. Its rich equipment includes all functions identical to the MS 402 and a comfort coding, thanks to which the radio can be used only in the given vehicle. Other features are also available including speed-dependent volume control.



Music is usually the best companion. A CD-changer for six discs built in under the front passenger seat is a necessary accessory for those who love to listen to their favourite CDs while driving.



The reason why the aerial is permanently built in is obvious. Your Fabia cannot lose it. And we get the better of carwashes as well. The non-removable aerial can be simply folded down.



The Maxi-DOT large display is optional together with the navigation system. The information about the trip, the number of kilometres driven, the outdoor temperature and so on will be thus available for you directly in your range of vision.



The navigation system, which includes a radio with a CD player, can communicate in several languages. When navigating you to your destination, you will receive both visual and voice instructions – for instance when to turn, information about the remaining length of trip, about the time of arrival to the destination, and so on. The data of the route can be watched both on the navigation screen and also on the Maxi-DOT display. Thanks to the TMC dynamic module, which is featured in the navigation device, it is also possible to receive traffic announcements and then adjust your route to the current traffic situation.



People who use their mobile phones very often cannot do without telephoning even in a car. And this is where the handsfree set becomes necessary. For Fabia models we offer a set which includes cabling, aerial, universal interface, fixed holder and a built-in microphone.



INTERIORS  
MOBILISED HOMEFEELING



#### FABIA JUNIOR

The Junior equipment version confirms the well-known rule that simplicity is best. The Dance interior has a dashboard developed in Onyx/Grey style; the upholstery is a combination of more colours with the dominant grey.



#### FABIA CLASSIC

The Fresh interior is a harmony of colours and the feeling of freedom. The dashboard in the colour design Onyx/Onyx fits best with the Onyx upholstery with the combination of grey and black. We also offer our Fresh interior with Achat upholstery and a dashboard of Onyx/Achat.



#### FABIA AMBIENTE

The Frome interior for our equipment version Ambiente will surround you with pleasant comfort. The dashboard in the Onyx/Achat colour design fits perfectly with Achat upholstery, but we also recommend its use in combination with Onyx upholstery. Of course, you can also choose another alternative based on your taste: the dashboard in Onyx/Onyx with the Onyx upholstery.



#### FABIA ELEGANCE

The Elegance equipment version represents its name. The Fose interior can satisfy your desire to be individual and will offer you the utmost elegance in every version. The dashboard in Onyx/Ivory is a pleasure for your eyes. The upholstery in Ivory then adds the right level of comfort to the interior. For other combinations, we offer you a dashboard in Onyx/Onyx with the Onyx upholstery.



#### LEATHER INTERIOR

The Fleret interior in the leather design is an attractive alternative for strong individuals and those who seek originality. Leather seats, together with the leather steering wheel, a leather gearshift handle and sleeve and a leather handbrake handle will transform the interior of your Fabia into a unique luxurious space from which you will not want to leave. The leather interior is optional equipment for Elegance versions. A small leather package, which includes the above-mentioned equipment, except for leather seats, can be ordered in the Classic version upwards.

#### SPORT INTERIOR

The Dynamic sporty interior will address all lovers of a sport and elegant style, as it will add an original and a dynamic touch to your Fabia. The seats for the driver and the passenger in the sport design with the Onyx upholstery are specially shaped and will surprise you with their maximum comfort level. The 3-spoke leather steering wheel, which is exclusively a part of the sport interior, will bring you an experience upon every touch, along with the leather gearshift handle and sleeve and the handbrake handle. The sport interior can be ordered in the Classic version upwards.





## EQUIPMENT

15,684 POSSIBILITIES OF INDIVIDUALITY



Candy White uni



Sprint Yellow special <sup>1)2)3)</sup>



Corrida Red uni



Dynamic Blue uni



Diamond Silver metallic



Cappuccino Beige metallic <sup>1)</sup>



Tangerine Orange metallic <sup>1)</sup>



Flamenco Red metallic <sup>1)</sup>



Storm Blue metallic



Highland Green metallic



Stone Grey metallic <sup>1)6)</sup>



Satin Grey metallic <sup>1)4)</sup>



Graphite Grey metallic <sup>1)5)</sup>



Anthracite Grey metallic <sup>1)5)</sup>



Black Magic pearl effect

<sup>1)</sup> Not available for the Fabia Junior.

<sup>2)</sup> Not available for the Fabia Sedan.

<sup>3)</sup> Available from 07/2006.

<sup>4)</sup> Available from 11/2006.

<sup>5)</sup> Available until 08/2006.

<sup>6)</sup> Available until 09/2006.



Steel wheels 5.0J x 13" with 155/80 R13 tyres. Standard for the Junior version.



Steel wheels 5.0J x 14" with 165/70 R14 tyres and DURON large area wheel caps. Standard for the Classic version.



Steel wheels 6.0J x 14" with 185/60 R14 tyres and TUCANUS large area wheel caps. Standard for the Ambiente version.





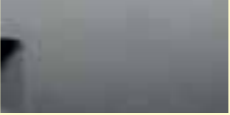

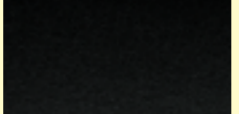





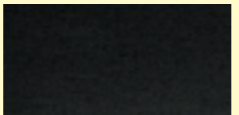


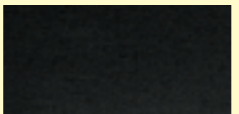


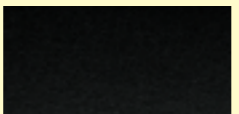


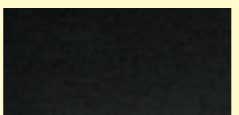










SPRINT alloy wheels 6.0J x 14", with 185/60 R14 tyres. Standard for the Elegance version (apart from the 2.0/85 kW engine).



BAND alloy wheels 6.0J x 15" with 195/50 R15 tyres. Optional equipment for the Ambiente and Elegance versions, and standard equipment for the Elegance with the 2.0/85 kW engine.



POLI alloy wheels 6.5J x 16" with 205/45 R16 tyres. Optional equipment for Ambiente and Elegance versions.

			<b>Junior</b> Interior Dance Dashboard Onyx/Grey
			<b>Classic</b> Interior Fresh Onyx Dashboard Onyx/Onyx
			<b>Classic</b> Interior Fresh Achat Dashboard Onyx/Achat
			<b>Ambiente</b> Interior Frome Onyx Dashboard Onyx/Onyx
			<b>Ambiente</b> Interior Frome Onyx Dashboard Onyx/Achat
			<b>Ambiente</b> Interior Frome Achat Dashboard Onyx/Achat
			<b>Elegance</b> Interior Fose Onyx Dashboard Onyx/Onyx
			<b>Elegance</b> Interior Fose Ivory Dashboard Onyx/Ivory
			<b>Elegance</b> Interior Fleret Onyx - leather Dashboard Onyx/Onyx
			<b>Sport interior Dynamic</b> Dashboard Onyx/Onyx Dashboard Onyx/Achat Dashboard Onyx/Ivory

Colour	Colour Code	Interior		
		Onyx	Achat	Ivory
Candy White uni	9P9P	●●	●	○
Sprint Yellow special	F2F2	●●	○	○
Corrida Red uni	8T8T	●●	●	●
Dynamic Blue uni	6D6D	●●	●	●
Diamond Silver metallic	1B1B	●●	●●	●
Cappuccino Beige metallic	4K4K	●●	●●	●●
Tangerine Orange metallic	M2M2	●●	●●	●●
Flamenco Red metallic	2L2L	●●	●	●●
Storm Blue metallic	8D8D	●●	●	●●
Highland Green metallic	7A7A	●●	●	●●
Stone Grey metallic	F7F7	●●	●	●●
Satin Grey metallic	5T5T	●●	●	●●
Graphite Grey metallic	U9U9	●●	●●	●●
Anthracite Grey metallic	9J9J	●●	●●	●●
Black Magic pearl effect	1Z1Z	●●	●●	●●

Recommended colour combinations: ●● = very good ● = good ○ = not recommended

## ŠKODA GENUINE ACCESSORIES TO HIGHLIGHT INDIVIDUALITY



With Škoda Genuine Accessories, you will highlight the uniqueness of your car and also adapt it to your lifestyle. It is actually a means of supplementing or extending the basic and additional equipment. Every single product was approved by Škoda Auto, and hence, you can be sure of their long-term service life, safety, original technical design, precision in fitting and of vehicle warranty maintenance. The authorised Škoda service partners will provide you with qualified advice and services of proven quality, as well as information on the complete range of Škoda Genuine Accessories.



Trunk grille for the Fabia Combi model will be welcomed by owners of four-legged passengers, as well as by those who want to make use of the entire volume of the luggage space or to transport objects without running the risk of their penetration into the cabin.



The roof spoiler gives the Fabia Combi model a sporty image. In addition to its aesthetic function, it also favourably influences the driving characteristics of the car, increasing its "negative lift force".



The safest solution for the transport of bicycles is a lockable carrier; up to four bicycles can be fixed to the basic roof carrier. You can also ask for information on the current choice of bicycles at any authorised Škoda service partner.



The decorative door sill covers are also accessories with both aesthetical and practical function because they reliably prevent mechanical damage to the sill.



Under certain circumstances, snow chains become an indispensable help. They can be easily mounted without any need to move the vehicle intermittently.

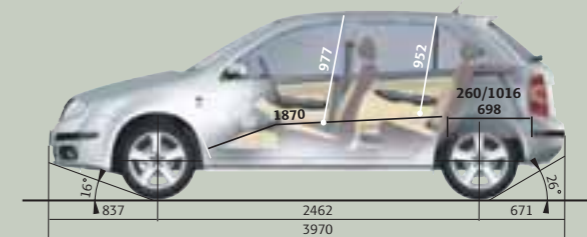
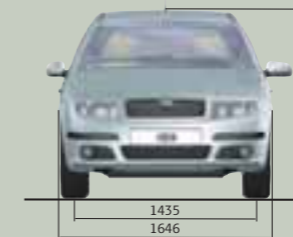
# TECHNICAL SPECIFICATIONS – FABIA

Engine	1.2 HTP/40 kW	1.2 HTP/47 kW	1.4/55 kW	1.4/55 kW (A)
	Petrol engine, OHC, transverse in front	Petrol engine, 2x OHC, transverse in front	Petrol engine, 2x OHC, transverse in front	Petrol engine, 2x OHC, transverse in front
Cylinders	3	3	4	4
Cubic capacity (cc)	1,198	1,198	1,390	1,390
Bore x stroke (mm)	76.5 x 86.9	76.5 x 86.9	76.5 x 75.6	76.5 x 75.6
Max. performance/revs (kW/min <sup>-1</sup> )	40/4,750	47/5,400	55/5,000	55/5,000
Max. torque/revs (Nm/min <sup>-1</sup> )	108/3,000	112/3,000	126/3,800	126/3,800
Compression ratio	10.3	10.5	10.5	10.5
Air pollution regulation	EU4	EU4	EU4	EU4
Fuel	Unleaded petrol RON 95/91*	Unleaded petrol RON 95/91*	Unleaded petrol RON 95/91*	Unleaded petrol RON 95/91*
<b>Performance</b>				
Maximum speed (km/h)	151	160	167	166
Acceleration 0–100 km/h (s)	18.4	15.9	13.8	17.0
Fuel consumption 99/100**				
– urban (l/100 km)	7.7	7.7	8.6	10.3
– extra urban (l/100 km)	4.8	4.9	5.3	6.0
– combined (l/100 km)	5.9	5.9	6.5	7.6
CO <sub>2</sub> emissions (g/km)	142	142	154	182
Turning circle diameter (m)	10.4	10.4	10.4	10.4
<b>Power transmission</b>				
Type	Front-wheel drive	Front-wheel drive	Front-wheel drive	Front-wheel drive
Clutch	Hydraulic single dry clutch disc with membrane spring, asbestos free	Hydraulic single dry clutch disc with membrane spring, asbestos free	Hydraulic single dry clutch disc with membrane spring, asbestos free	The clutch function performed by a hydraulic converter
Transmission	Manual 5-speed fully synchronised	Manual 5-speed fully synchronised	Manual 5-speed fully synchronised	Automatic 4-speed with Fuzzy Logic system
<b>Weight</b>				
Kerb weight (kg)***	1,045 [1,010]	1,055	1,060	1,095
Payload (kg)***	515 [505]	515	515	515
Total weight (kg)	1,560 [1,515]	1,570	1,575	1,610
Roof load capacity (kg)	75	75	75	75
Trailer load w/o brakes (max. kg)	450	450	450	450
Trailer load with brakes-12% (max. kg)	800	800	800	800
Nose weight (kg)	50	50	50	50
<b>Body</b>		5-seater, 5-door, 2-compartment		
Drag coefficient C <sub>w</sub>	0.33 [0.32]	0.33	0.33	0.33
<b>Chassis</b>		McPherson suspension with lower triangular links and torsion stabiliser		
Front axle		Crank axle with trailing arms		
Rear axle		Hydraulic dual-diagonal circuit braking system vacuum assisted with Dual Rate system		
Braking system		Disc brakes with inner cooling, with single-piston floating calliper		
Front brakes		Drum brakes with two self-adjusting shoes or disc brakes (for the 1.4/74 kW, 1.9 TDI/74 kW and 2.0/85 kW)		
Rear brakes		Direct rack-and-pinion steering with electro-mechanical power steering (except for the 1.2 HTP/40 kW with 13" wheels)		
Steering		Junior 5.0J x 13", Classic 5.0J x 14", Ambiente, Elegance 6.0J x 14" (6.0J x 15" with the 2.0/85 kW)		
Wheels		Junior 155/80 R13, Classic 165/70 R14, Ambiente, Elegance 185/60 R14 (195/50 R15 with the 2.0/85 kW)		
Tyres				
<b>Liquids</b>		45		
Fuel tank content (l)				
<b>Exterior dimensions</b>		<b>Interior dimensions</b>		
Length (mm)	3,970	Comfort measure front max./min. (mm)	1,100/860	
Width (mm)	1,646	Comfort measure rear max./min. (mm)	846/606	
Height (mm)****	1,451 (1,466#)	Lateral room front/rear (mm)	1,380/1,392	
Wheelbase (mm)	2,462	Effective head room front/rear (mm)	977/952	
Track front (mm)*****	1,435 (1,419=)	Luggage storage space		
Track rear (mm)*****	1,424 (1,408=)	– with rear seat upright (l)	260	
Clearance (mm)	120 (140#)	– with rear seat down (l)	1,016	

- \* Using low-octane fuel may affect engine performance.
- \*\* Fuel consumption applies to basic version.
- \*\*\* Standard version model, no optional equipment.
- \*\*\*\* At kerb weight.
- \*\*\*\*\* The front and rear track widths depend on the wheel dimensions.

- (A) Applies to automatic transmission.
- # Applies to a car with Rough Road Package.
- = Applies to 74 kW and 85 kW engines.
- [ ] Applies to cars with 13" wheels.

1.4/74 kW	2.0/85 kW	1.9 SDI/47 kW	1.4 TDI PD/51 kW	1.4 TDI PD/59 kW	1.9 TDI PD/74 kW
Petrol engine, 2x OHC, transverse in front	Petrol engine, OHC, transverse in front	Diesel engine, OHC, transverse in front	Turbo-charged diesel engine, high-pressure direct injection system – pump nozzle, OHC, transverse in front	Turbo-charged diesel engine, high-pressure direct injection system – pump nozzle, OHC, transverse in front	Turbo-charged diesel engine with self-aligning blades, high-pressure direct injection system – pump nozzle, OHC, transverse in front
4	4	4	3	3	4
1,390	1,984	1,896	1,422	1,422	1,896
76.5 x 75.6	82.5 x 92.8	79.5 x 95.5	79.5 x 95.5	79.5 x 95.5	79.5 x 95.5
74/6,000	85/5,400	47/4,000	51/4,000	59/4,000	74/4,000
126/4,400	170/2,400	125/1,600–2,800	155/1,600–2,800	195/2,200	240/1,800–2,400
10.5	10.5	19.5	19.5	19.5	19.0
EU4	EU4	EU3	EU4	EU4	EU4
Unleaded petrol RON 98/95*	Unleaded petrol RON 95/91*	Diesel	Diesel	Diesel	Diesel
185	195	158	162	170	185
11.5	9.9	17.9	15.6	13.8	11.5
8.9	10.9	6.3	5.9	5.7	6.4
5.3	5.9	4.0	4.1	4.1	4.0
6.6	7.7	4.8	4.7	4.6	4.9
158	185	130	127	124	132
10.4	10.4	10.4	10.4	10.4	10.4
Front-wheel drive	Front-wheel drive	Front-wheel drive	Front-wheel drive	Front-wheel drive	Front-wheel drive
Hydraulic single dry clutch disc with membrane spring, asbestos free	Hydraulic single dry clutch disc with membrane spring, asbestos free	Hydraulic single dry clutch disc with membrane spring, asbestos free	Hydraulic single dry clutch disc with membrane spring, asbestos free	Hydraulic single dry clutch disc with membrane spring, asbestos free	Hydraulic single dry clutch disc with membrane spring, asbestos free
Manual 5-speed fully synchronised	Manual 5-speed fully synchronised	Manual 5-speed fully synchronised	Manual 5-speed fully synchronised	Manual 5-speed fully synchronised	Manual 5-speed fully synchronised
1,065	1,110	1,125	1,120	1,130	1,145
515	515	515	515	515	515
1,580	1,625	1,640	1,635	1,645	1,660
75	75	75	75	75	75
450	500	450	450	450	450
850	1,000	800	900	1,000	1,000
50	50	50	50	50	50
		5-seater, 5-door, 2-compartment			
0.34	0.34	0.32	0.33	0.33	0.33



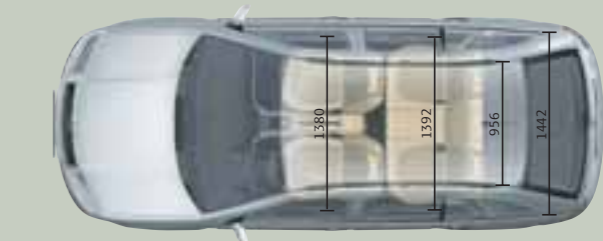
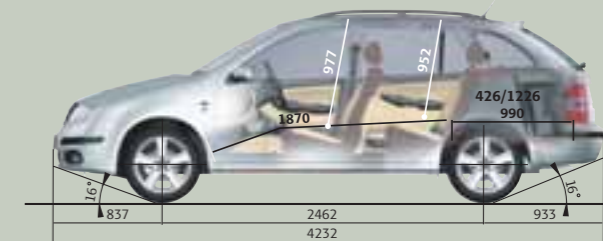
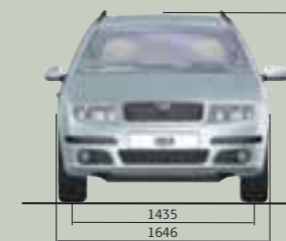
# TECHNICAL SPECIFICATIONS – FABIA COMBI

Engine	1.2 HTP/47 kW	1.4/55 kW (A)	1.4/59 kW
	Petrol engine, 2x OHC, transverse in front	Petrol engine, 2x OHC, transverse in front	Petrol engine, 2x OHC, transverse in front
Cylinders	3	4	4
Cubic capacity (cc)	1,198	1,390	1,390
Bore x stroke (mm)	76.5 x 86.9	76.5 x 75.6	76.5 x 75.6
Max. performance/revs (kW/min <sup>-1</sup> )	47/5,400	55/5,000	59/5,000
Max. torque/revs (Nm/min <sup>-1</sup> )	112/3,000	126/3,800	132/3,800
Compression ratio	10.5	10.5	10.5
Air pollution regulation	EU4	EU4	EU4
Fuel	Unleaded petrol RON 95/91*	Unleaded petrol RON 95/91*	Unleaded petrol RON 95/91*
<b>Performance</b>			
Maximum speed (km/h)	162	169	175
Acceleration 0–100 km/h (s)	16.3	17.3	13.1
Fuel consumption 99/100**			
– urban (l/100 km)	7.7	10.3	8.7
– extra-urban (l/100 km)	4.9	6.0	5.4
– combined (l/100 km)	5.9	7.6	6.6
CO <sub>2</sub> emissions (g/km)	142	182	156
Turning circle diameter (m)	10.4	10.4	10.4
<b>Power transmission</b>			
Type	Front-wheel drive	Front-wheel drive	Front-wheel drive
Clutch	Hydraulic single dry clutch disc with membrane spring, asbestos free	The clutch function performed by a hydraulic converter	Hydraulic single dry clutch disc with membrane spring, asbestos free
Transmission	Manual 5-speed, fully synchronised	Automatic 4-speed with Fuzzy Logic system	Manual 5-speed, fully synchronised
<b>Weight</b>			
Kerb weight (kg)***	1,090	1,130	1,095
Payload (kg)***	515	515	515
Total weight (kg)	1,605	1,645	1,610
Roof load capacity (kg)	75	75	75
Trailer load w/o brakes (max. kg)	450	450	450
Trailer load with brakes-12% (max. kg)	750	800	800
Nose weight (kg)	50	50	50
<b>Body</b>		5-seater, 5-door, 2-compartment	
Drag coefficient C <sub>w</sub>	0.30	0.30	0.30
<b>Chassis</b>			
Front axle	McPherson suspension with lower triangular links and torsion stabiliser		
Rear axle	Crank axle with trailing arms		
Braking system	Hydraulic dual-diagonal circuit braking system vacuum assisted with Dual Rate system		
Front brakes	Disc brakes with inner cooling, with single-piston floating calliper		
Rear brakes	Drum brakes with two self-adjusting shoes or disc brakes (for the 1.4/74 kW, 1.9 TDI/74 kW and 2.0/85 kW)		
Steering	Direct rack-and-pinion steering with electro-mechanical power steering		
Wheels	Classic 5.0J x 14", Ambiente, Elegance 6.0J x 14" (6.0J x 15" with the 2.0/85 kW)		
Tyres	Classic 165/70 R14, Ambiente, Elegance 185/60 R14 (195/50 R15 with the 2.0/85 kW)		
<b>Liquids</b>			
Fuel tank content (l)		45	
<b>Exterior dimensions</b>		<b>Interior dimensions</b>	
Length (mm)	4,232	Comfort measure front max./min. (mm)	1,100/860
Width (mm)	1,646	Comfort measure rear max./min. (mm)	846/606
Height (mm)****	1,452 (1,465#)	Lateral room front/rear (mm)	1,380/1,392
Wheelbase (mm)	2,462	Effective head room front/rear (mm)	977/952
Track front (mm)*****	1,435 (1,419=)	Luggage storage space	
Track rear (mm)*****	1,424 (1,408=)	– with rear seat upright (l)	426
Clearance (mm)	120 (140#)	– with rear seat down (l)	1,225

- \* Using low-octane fuel may affect engine performance.
- \*\* Fuel consumption applies to basic version.
- \*\*\* Standard version model, no optional equipment.
- \*\*\*\* At kerb weight.

- \*\*\*\*\* The front and rear track widths depend on the wheel dimensions.
- (A) Applies to automatic transmission.
- # Applies to a car with Rough Road Package.
- = Applies to 74 kW and 85 kW engines.

1.4/74 kW	2.0/85 kW	1.9 SDI/47 kW	1.4 TDI PD/51 kW	1.4 TDI PD/59 kW	1.9 TDI PD/74 kW
Petrol engine, 2x OHC, transverse in front	Petrol engine, OHC, transverse in front	Diesel engine, OHC, transverse in front	Turbo-charged diesel engine, high-pressure direct injection system – pump nozzle, OHC, transverse in front	Turbo-charged diesel engine, high-pressure direct injection system – pump nozzle, OHC, transverse in front	Turbo-charged diesel engine with self-aligning blades, high-pressure direct injection system – pump nozzle, OHC, transverse in front
4	4	4	3	3	4
1,390	1,984	1,896	1,422	1,422	1,896
76.5 x 75.6	82.5 x 92.8	79.5 x 95.5	79.5 x 95.5	79.5 x 95.5	79.5 x 95.5
74/6,000	85/5,400	47/4,000	51/4,000	59/4,000	74/4,000
126/4,400	170/2,400	125/1,600–2,800	155/1,600–2,800	195/2,200	240/1,800–2,400
10.5	10.5	19.5	19.5	19.5	19.0
EU4	EU4	EU3	EU4	EU4	EU4
Unleaded petrol RON 98/95*	Unleaded petrol RON 95/91*	Diesel	Diesel	Diesel	Diesel
186	197	162	166	173	187
11.6	10.1	18.3	15.8	14.0	11.6
9.0	10.9	6.3	5.9	5.7	6.4
5.4	5.9	4.0	4.1	4.1	4.0
6.7	7.7	4.8	4.7	4.6	4.9
161	185	130	127	124	132
10.4	10.4	10.4	10.4	10.4	10.4
Front-wheel drive	Front-wheel drive	Front-wheel drive	Front-wheel drive	Front-wheel drive	Front-wheel drive
Hydraulic single dry clutch disc with membrane spring, asbestos free	Hydraulic single dry clutch disc with membrane spring, asbestos free	Hydraulic single dry clutch disc with membrane spring, asbestos free	Hydraulic single dry clutch disc with membrane spring, asbestos free	Hydraulic single dry clutch disc with membrane spring, asbestos free	Hydraulic single dry clutch disc with membrane spring, asbestos free
Manual 5-speed fully synchronised	Manual 5-speed fully synchronised	Manual 5-speed fully synchronised	Manual 5-speed fully synchronised	Manual 5-speed fully synchronised	Manual 5-speed fully synchronised
1,100	1,145	1,160	1,155	1,165	1,180
515	515	515	515	515	515
1,615	1,660	1,675	1,670	1,680	1,695
75	75	75	75	75	75
450	500	450	450	450	450
850	1,000	800	900	1,000	1,000
50	50	50	50	50	50
		5-seater, 5-door, 2-compartment			
0.32	0.32	0.29	0.30	0.30	0.31



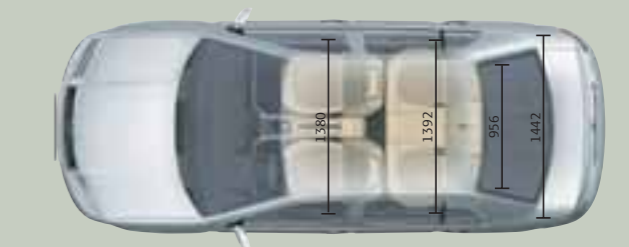
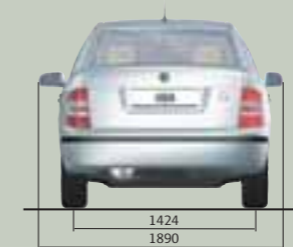
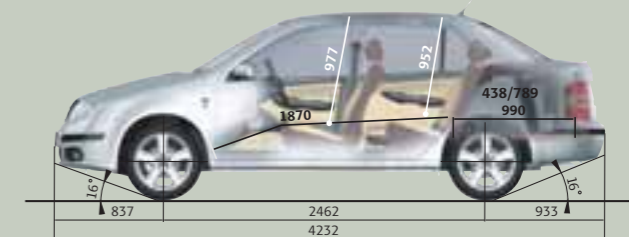
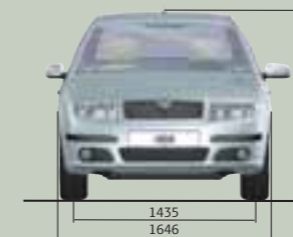
# TECHNICAL SPECIFICATIONS – FABIA SEDAN

Engine	1.2 HTP/47 kW	1.4/55 kW (A)	1.4/59 kW
	Petrol engine, 2x OHC, transverse in front	Petrol engine, 2x OHC, transverse in front	Petrol engine, 2x OHC, transverse in front
Cylinders	3	4	4
Cubic capacity (cc)	1,198	1,390	1,390
Bore x stroke (mm)	76.5 x 86.9	76.5 x 75.6	76.5 x 75.6
Max. performance/revs (kW/min <sup>-1</sup> )	47/5,400	55/5,000	59/5,000
Max. torque/revs (Nm/min <sup>-1</sup> )	112/3,000	126/3,800	132/3,800
Compression ratio	10.5	10.5	10.5
Air pollution regulation	EU4	EU4	EU4
Fuel	Unleaded petrol RON 95/91*	Unleaded petrol RON 95/91*	Unleaded petrol RON 95/91*
<b>Performance</b>			
Maximum speed (km/h)	160	166	173
Acceleration 0–100 km/h (s)	16.3	17.3	13.1
Fuel consumption 99/100**			
– urban (l/100 km)	7.7	10.3	8.6
– extra urban (l/100 km)	4.9	6.0	5.3
– combined (l/100 km)	5.9	7.6	6.5
CO <sub>2</sub> emissions (g/km)	142	182	154
Turning circle diameter (m)	10.4	10.4	10.4
<b>Power transmission</b>			
Type	Front-wheel drive	Front-wheel drive	Front-wheel drive
Clutch	Hydraulic single dry clutch disc with membrane spring, asbestos free	The clutch function performed by a hydraulic coverter	Hydraulic single dry clutch disc with membrane spring, asbestos free
Transmission	Manual 5-speed fully synchronised	Automatic 4-speed with Fuzzy Logic system	Manual 5-speed fully synchronised
<b>Weight</b>			
Kerb weight (kg)***	1,085	1,125	1,090
Payload (kg)***	515	515	515
Total weight (kg)	1,600	1,640	1,605
Roof load capacity (kg)	75	75	75
Trailer load w/o brakes (max. kg)	450	450	450
Trailer load with brakes-12% (max. kg)	750	800	800
Nose weight (kg)	50	50	50
<b>Body</b>		5-seater, 4-door, 3-compartment	
Drag coefficient C <sub>w</sub>	0.32	0.32	0.32
<b>Chassis</b>			
Front axle	McPherson suspension with lower triangular links and torsion stabiliser		
Rear axle	Crank axle with trailing arms		
Braking system	Hydraulic dual-diagonal circuit braking system vacuum assisted with Dual Rate system		
Front brakes	Disc brakes with inner cooling, with single-piston floating calliper		
Rear brakes	Drum brakes with two self-adjusting shoes or disc brakes (for the 1.4/74 kW, 1.9 TDI/74 kW and 2.0/85 kW)		
Steering	Direct rack-and-pinion steering with electro-mechanical power steering		
Wheels	Classic 5.0J x 14", Ambiente, Elegance 6.0J x 14" (6.0J x 15" with the 2.0/85 kW)		
Tyres	Classic 165/70 R14, Ambiente, Elegance 185/60 R14 (195/50 R15 with the 2.0/85 kW)		
<b>Liquids</b>			
Fuel tank content (l)		45	
<b>Exterior dimensions</b>		<b>Interior dimensions</b>	
Length (mm)	4,232	Comfort measure front max./min. (mm)	1,100/860
Width (mm)	1,646	Comfort measure rear max./min. (mm)	846/606
Height (mm)****	1,449 (1,465*)	Lateral room front/rear (mm)	1,380/1,392
Wheelbase (mm)	2,462	Effective head room front/rear (mm)	977/952
Track front (mm)*****	1,435 (1,419=)	Luggage storage space	
Track rear (mm)*****	1,424 (1,408=)	– with rear seat upright (l)	438
Clearance (mm)	120 (140*)	– with rear seat down (l)	789

- \* Using low-octane fuel may affect engine performance.
- \*\* Fuel consumption applies to basic version.
- \*\*\* Standard version model, no optional equipment.
- \*\*\*\* At kerb weight.

- \*\*\*\*\* The front and rear track widths depend on the wheel dimensions.
- (A) Applies to automatic transmission.
- # Applies to a car with Rough Road Package.
- = Applies to 74 kW and 85 kW engines.

1.4/74 kW	2.0/85 kW	1.9 SDI/47 kW	1.4 TDI PD/51 kW	1.4 TDI PD/59 kW	1.9 TDI PD/74 kW
Petrol engine, 2x OHC, transverse in front	Petrol engine, OHC, transverse in front	Diesel engine, OHC, transverse in front	Turbo-charged diesel engine, high-pressure direct injection system – pump nozzle, OHC, transverse in front	Turbo-charged diesel engine, high-pressure direct injection system – pump nozzle, OHC, transverse in front	Turbo-charged diesel engine with self-aligning blades, high-pressure direct injection system – pump nozzle, OHC, transverse in front
4	4	4	3	3	4
1,390	1,984	1,896	1,422	1,422	1,896
76.5 x 75.6	82.5 x 92.8	79.5 x 95.5	79.5 x 95.5	79.5 x 95.5	79.5 x 95.5
74/6,000	85/5,400	47/4,000	51/4,000	59/4,000	74/4,000
126/4,400	170/2,400	125/1,600–2,800	155/1,600–2,800	195/2,200	240/1,800–2,400
10.5	10.5	19.5	19.5	19.5	19.0
EU4	EU4	EU3	EU4	EU4	EU4
Unleaded petrol RON 98/95*	Unleaded petrol RON 95/91*	Diesel	Diesel	Diesel	Diesel
185	196	158	164	172	185
11.6	10.2	18.3	15.8	14.0	11.6
9.0	10.9	6.3	5.9	5.7	6.4
5.4	5.9	4.0	4.1	4.1	4.0
6.7	7.7	4.8	4.7	4.6	4.9
161	185	130	127	124	132
10.4	10.4	10.4	10.4	10.4	10.4
Front-wheel drive	Front-wheel drive	Front-wheel drive	Front-wheel drive	Front-wheel drive	Front-wheel drive
Hydraulic single dry clutch disc with membrane spring, asbestos free	Hydraulic single dry clutch disc with membrane spring, asbestos free	Hydraulic single dry clutch disc with membrane spring, asbestos free	Hydraulic single dry clutch disc with membrane spring, asbestos free	Hydraulic single dry clutch disc with membrane spring, asbestos free	Hydraulic single dry clutch disc with membrane spring, asbestos free
Manual 5-speed fully synchronised	Manual 5-speed fully synchronised	Manual 5-speed fully synchronised	Manual 5-speed fully synchronised	Manual 5-speed fully synchronised	Manual 5-speed fully synchronised
1,095	1,140	1,155	1,150	1,160	1,175
515	515	515	515	515	515
1,610	1,655	1,670	1,665	1,675	1,690
75	75	75	75	75	75
450	500	450	450	450	450
850	1,000	800	900	1,000	1,000
50	50	50	50	50	50
		5-seater, 4-door, 3-compartment			
0.33	0.33	0.31	0.31	0.31	0.32



# SERVICE

## ŠKODA SERVICE

Even state-of-the-art technology can never replace the human touch, and the authorised Škoda service partners with many years of experience and expert knowledge can successfully prove this. Our relationship with you does not end after your new car is delivered. In fact, it is quite the opposite. We have prepared services, which are intended to make your Škoda experience more pleasant. Find out about the specific offers at your authorised Škoda service partner.

## WARRANTIES ON NEW CARS AND PARTS

Škoda Auto provides the following types of warranties on new cars:

- 2-year warranty\* covering technical defects and legal errors and omissions.
- 3-year warranty covering paintwork defects.
- 10-year warranty against rust penetration.
- 2-year warranty\* on Škoda Genuine Parts and Škoda Genuine Accessories.

## FLEXIBLE SERVICE INTERVALS\*

As a standard procedure, a fixed service interval of 15,000 km or 1 year, whichever occurs earlier, applies to the Škoda Fabia model. Flexible service interval (WIV)\*\* is offered as an optional equipment. Provided that the prescribed conditions are met, the WIV system makes it possible to extend service intervals up to a maximum of 30,000 km. The time limit between the service inspections is defined as a maximum of two years. The intervals between the service inspections are defined according to the operation mode of the vehicle. In addition to savings in operating costs, the flexible service interval also brings a favourable environmental effect because the extension of service intervals between the service inspections reduces the amount of engine oil consumed over the lifespan of the vehicle.

## ŠKODA ASSISTANCE

Should your vehicle break down on the road and become immobile as a result of a failure, call the Škoda Assistance headquarters at any time (24 hours a day, 365 days a year). The personnel at the headquarters will arrange the necessary assistance and willingly help to resolve your situation. In the Czech Republic we will arrange the necessary services, even in the case of an accident; for example, we will ensure assistance on the site of the accident by sending a SERVICE MOBIL car, towing of your vehicle, substitute transport or a substitute car. The Škoda Assistance headquarters:

Czech Republic: 800 120 000 International: + 420 12 00

## LIFELONG MOBILITY GUARANTEE

The lifelong mobility guarantee also contributes towards making journeys with your Škoda Fabia safe and pleasant at all times. The mobility guarantee means that in the event of a failure on your vehicle, the headquarters of Škoda Assistance will arrange a free dispatch of a service vehicle to the site of the breakdown, possibly your car will be towed to the closest authorised Škoda service partner for free and, if necessary, other services (for those travelling in the vehicle), such as an overnight stay in a hotel or a substitute car or substitute transport, will be provided. The lifelong mobility guarantee is only valid if all the service inspections prescribed by the manufacturer are carried out by the authorised Škoda service partners. With every service check carried out, the lifelong mobility guarantee is extended for another service interval. All the details about the scope and validity of the guarantee are shown in the on-board documentation, which comes with your car. You can also get information about the mobility guarantee at authorised Škoda service partners or on the Škoda Auto infoline on 800 160 606.

\* Specific for each country.  
\*\* Not available for Fabia RS.

## ŠKODA FINANCE

If you decide to buy a new Škoda Fabia, money should not be an obstacle. This is why Škoda offers you several options to finance or lease your new Škoda Fabia. Here it makes no difference whether you intend to use your Škoda privately or for business – we offer individually tailored financing models in both categories. Simply ask your authorised Škoda partner about the available financing options. You will be made an offer you cannot refuse.

## ŠKODA GENUINE ACCESSORIES

The Škoda Genuine Accessories for Fabia cars are original, multifunctional and thoroughly tested. This enables us to guarantee long service life and maximum safety as well as accurate compatibility. In order to ensure you make the right choice, we also offer qualified consultancy. You can rely on our professionalism as well as on the guarantee we provide. All you need to do is request products in genuine packaging. You can find detailed information on the range of Škoda Genuine Accessories in the catalogue of accessories for Fabia.

## ŠKODA GENUINE PARTS

Spare parts for passenger cars are produced by different manufacturers to varying quality standards, resulting in various properties of not only individual components but, more importantly, of the vehicle as a whole. Regardless of whether the parts are of lower quality or whether they bring higher functionality to the system concerned, their use disrupts the overall balance of the car. Nowadays when the technical standard of automobiles is constantly increasing and the traffic on the roads growing in numbers, the importance of using genuine parts is rising. It is really the manufacturer of the car that has the best knowledge of what part is precisely designed for a certain function in the car and what prescribed specifications it must unconditionally meet for failure-free operation of the automobile. Škoda Genuine Parts guarantee that a customer leaves the service centre with a car that meets the same qualitative and safety standards as when it left the production line.

Škoda Genuine Parts undergo all the innovations and changes that take place during the production of every model, as well as the tests and inspections to which the parts designed for use in serial production are subjected. With their quality, they ensure not only safe and reliable operation of a car but also maximum driving comfort. The use of first-rate materials guarantees long service life and the accuracy of compatibility helps in easy installation and optimal function. A 2-year warranty is provided on all Škoda Genuine Parts. You can get information on the complete range of parts for the Fabia at any authorised Škoda service partner.

## INFORMATION ON THE INTERNET

The website presentation of the Škoda Fabia at [www.skoda-auto.com](http://www.skoda-auto.com) contains detailed descriptions of all model versions as well as a number of photographs to make your decision on the purchase of a new car easier. The configuring programme will enable you to try out, without any obligation, various combinations of standard equipment, engine, colour, interior and optional equipment so that the new car fully meets your requirements and expectations. This application will also help to calculate the optimum installments for financing the car and to choose a suitable Škoda partner from where the new car can be ordered directly.

## 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.

# ŠKODA FABIA AND THE ENVIRONMENT

The Škoda Auto company views the development and manufacture of environmentally friendly products as one of its foremost priorities, and this in all phases of the products' life cycles. In order to fulfil this criterion we have taken the following steps in the manufacture of our Škoda Fabia vehicles:

We have placed the main emphasis on the use of recycled materials. The parts used in Škoda Fabia cars are marked according to appropriate standards. This allows their fast identification during disassembly and any subsequent separation of various groups of parts. Construction design of these parts is optimised with regard to their easy and fast disassembly when the vehicle is being dismantled at the end of its life cycle.

We manufacture Škoda vehicles using progressive technologies in the most modern production facilities which correspond to the highest and strictest criteria. For anti-corrosion protection of the painted part of the vehicle we always and without exception use leadless cathodolysis (KTL) and water based colours.

Cutting the consumption of fuel and emissions is done within the framework of the concern strategy with both petrol and diesel engines. In the area of combustion we achieve lower consumption of fuel by minimising the frictional loss in wheel traction, optimising vehicle aerodynamics, reducing energetic consumption and decreasing the weight of parts and at the same time continuing to meet all of the required parameters. All engines we offer meet the current emission guidelines.

In construction of the vehicle we pay special attention to limiting the possibility of the escape of service fluids, in the framework of manufacturing of the vehicle, its operation and service. All products of the Škoda Auto company meet the requirements of laws and guidelines for the protection of the environment, both earth and water.

In consequence of using the most modern analytical methods and the follow-up measures, we are also able to decrease noise levels and improve sound quality.

The result of all of these activities is that the Škoda Fabia car fulfils not only the requirements in the technical area, in safety and quality, but also in the area of protection of the environment. The Škoda Auto company thereby contributes to the preservation of a clean, healthy environment while at the same time guaranteeing the mobility and satisfaction of their customers.

The environmental logo expresses Škoda Auto's commitment to sustainable development and a friendly approach to life and nature.



Some models in this catalogue are shown fitted with optional equipment not necessarily included in the standard version. 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 to

technical parameters or individual model equipment). Please consult your authorised Škoda partner for further details of standard and optional equipment and also 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: