

SIMPLY CLEVER

ŠKODA



ŠKODA FABIA & FABIA MONTE CARLO



INTRODUCTION

The award-winning **ŠKODA Fabia** has more value than ever before. Featuring the very latest in Volkswagen Group technologies and safety advancements, the versatile Fabia includes **SmartLink^ Smartphone Connectivity** including **Apple CarPlay®** and **Android Auto™**, **Rear View Camera***, **Front Assist with City Emergency Brake***, **Multi-collision Brake** and **Green Tech~ all as standard across the range.** The Fabia has also been recognised by Carsales as Australia's Best First Car, awarded 2 years in a row.

Offered as both a hatch and wagon, the Fabia focuses on sharp and angular lines. View it from any angle and its perfectly balanced proportions won't fail to impress. The Fabia hatch also offers optional **Colour Concept** combinations, allowing you to customise your Fabia to express your personality and style.

For added peace of mind, all ŠKODA vehicles now come with a standard **5 year/unlimited kilometre warranty#**. Conditions and exclusions apply.



#5 Year Warranty consists of 3 Year Factory Warranty and 2 Year Factory Extended Warranty. 5 Year/Unlimited Kilometre Warranty is available with private, general fleet and government vehicles only. Excludes rental vehicles, hire cars, taxis, courier vehicles, driving school vehicles, security vehicles, bus and tour vehicles which are subject to a 5 Year/150,000 Kilometre Warranty (whichever occurs first). Your rights under this warranty sit alongside the consumer guarantees under the Competition and Consumer Act 2010 which cannot be excluded. ^SmartLink is compatible for selected apps with the latest smartphone versions of iOS and Android. *Safety technologies are not a substitute for the driver's responsibility of the vehicle. ~Reactivation of "Start Stop" will not occur in certain conditions.





Fabia hatch and wagon shown with optional Premium Sports Pack


BEST FIRST CAR 2016

EXTERIOR DESIGN



The **Fabia Hatch** turns heads whichever way it turns. Sharp lines and strong curves define its side and rear, creating an attractive play of light and shadow.

The car's front embodies the core elements of the new ŠKODA design language, including the grille's clear geometric shape, the ŠKODA logo on the sloping front end of the bonnet and the crystalline design of the headlights. The silver logo, mounted at a vantage point on the nose, is the starting point for a distinctive overall design with a horizontal emphasis.



The **Fabia Wagon** is proof that form and function can live under the same roof. Its sharp, clean lines cleverly hide the unrivalled space inside. View it from any angle and its perfectly balanced proportions won't fail to impress. It's a great example of dynamic design working in harmony with practicality.

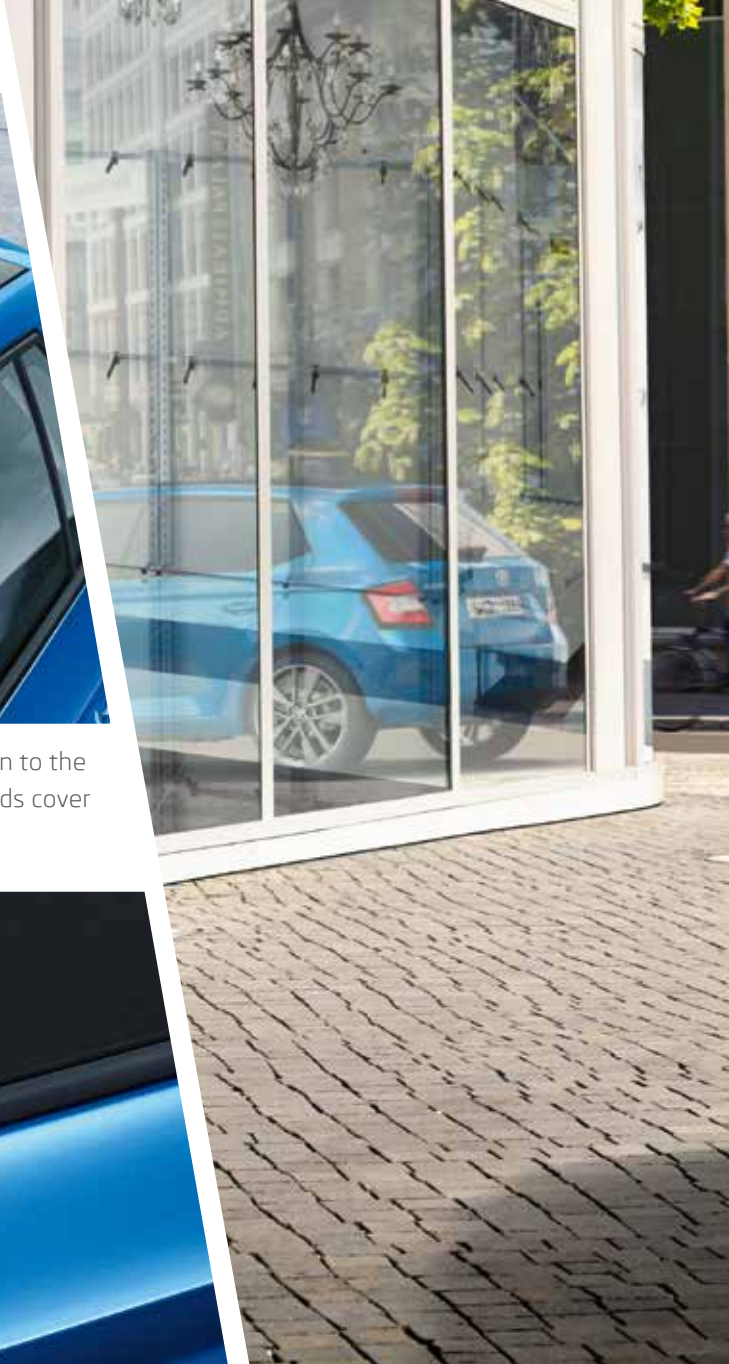




Offered on both hatch and wagon, the optional **panoramic glass roof** stretches from the front windscreen to the roof spoiler allowing for an abundance of natural sunlight. For added comfort, two manually operated blinds cover the whole roof.



The **integrated side indicators** are now enclosed within the external side mirrors - a minor tweak that enhances the overall expression of the Fabia's design.





Distinctive and wide headlights boast contours and sharp edges; while the dark underlays hug the grille, strengthening the integration between the two and creating an intriguing contrast to the lighter areas at the front. For the first time in Fabia, you can opt for **LED daytime running lights*** with **curve projected headlights**.

*Included in optional Sports Pack.

INTERIOR STORAGE

As ŠKODA drivers have come to expect, the Fabia is full of "Simply Clever" storage areas and designs to offer solutions that fit your lifestyle.



Multimedia device holder

Situated within centre cup holders, the multimedia bracket safely houses your device, such as a smartphone.



Overseas model shown

Pockets

Storage pockets on the insides of the front backrests are perfect for small items such as wallets or phones.



Overseas model shown

Umbrella under front passenger seat

Just underneath the passenger seat is a hidden umbrella, which is useful for rainy days.



Overseas model shown

Bottle holders

The storage compartments in both rear doors can hold a 0.5-litre bottle (pictured), while the front doors can hold a 1.5-litre bottle.



Waste bin

The waste bin in the front door panel is a neat feature for small rubbish items. The bag can be removed and replaced with ease.



Glove compartment

The illuminated glove box situated in the lower part of the front passenger dashboard is large enough to store a 1-litre bottle.



Multi-functional steering wheel

The 3-spoke multi-functional steering wheel allows full control of the Bluetooth® phone and audio streaming, as well as the control of the trip computer functionalities and vehicle status.



Overseas model shown

Front centre armrest

Included in the Sports Pack, the front armrest contains a storage compartment for small items to be housed.



Climatronic air conditioning

Dual-zone Climatronic air-conditioning* allows the passenger to set different temperatures for optimal comfort while the humidity sensor directs air flow as required, to keep the windscreen fog free.



Sunglasses storage

A convenient sunglasses holder# is located above the rear view mirror.



Ticket holder

The parking ticket holder on the edge of the windscreen is a practical detail that will ensure that your parking ticket is always in a highly visible location.

*Included in optional Premium Sports Pack. #Not available with optional panoramic roof.

COMFORT & CONVENIENCE

Rear Parking Sensors and Rear View Camera

Parking is made easier with rear parking sensors[^], which feature audible signals and visual cues displayed clearly on the infotainment unit. Standard across all models, the rear view camera[~] gives a clear view of objects usually out of sight allowing the driver to manoeuvre with added confidence and safety. When in reverse the navigation display system reveals a real-time image display with superimposed graphic lines thanks to the camera built into the tailgate.



Adaptive Cruise Control

An outstanding, technological advancement is Adaptive Cruise Control (ACC)^{*~} - an extension of the conventional cruise control system with advanced capabilities based on a radar sensor located on the front grille. When ACC is activated, the vehicle automatically brakes and accelerates to a speed and distance set by the driver.

[^]Included in optional Sports Pack. ^{*}Included in optional Premium Sports Pack.

[~]Safety technologies are not a substitute for the driver's responsibility for the vehicle.

Rain Sensor and Light Assist

Located behind the rear view mirror, the rain sensor and light assist^{*} are great additions for added peace of mind.



Advanced Keyless Entry including Smart Start (KESSY)

KESSY^{*} can be added to allow the driver to lock and unlock the car and start and stop the engine without having to insert or even handle the key. As long as the key is within 1.5m of the sensor, the system will work, and a number of simply clever features ensure you can check the lock, preventing you from locking the key inside and preventing unwanted access.

INFOTAINMENT



SmartLink Smartphone Connectivity

Your car and smartphone are now in perfect sync. The SmartLink* system delivers a seamless connection between your car and smartphone using, **Apple CarPlay®** and **Android Auto™** interfaces. Whether you want to select and listen to music on your smartphone or receive turn-by-turn directions, all of this is mirrored and can be controlled via the Fabia's infotainment unit.



ŠKODA Surround Sound (Developed with Arkamys®)

Exclusively developed for Fabia, in collaboration with leading audio brand Arkamys®, ŠKODA Surround offers a unique acoustic compensation system that elevates the sound stage in order to have the voices and instruments of the music filling the whole windshield. The Virtual Subwoofer option gives digital audio an improved bass support using the patented Arkamys® technology based on psychoacoustics. Specially tuned for the Fabia, this technology provides you a deep and punchy bass, with crystal clear sound.



Bolero and Amundsen infotainment units

The **Bolero infotainment unit** is controlled via 6.5" touchscreen display, offering exceptional 800x480 resolution. The Bolero unit features a USB, SD-card slot and Bluetooth® compatibility as well as displaying all SmartLink features. Furthermore, **Digital Audio Broadcasting (DAB)**^ allows the user to access a wide variety of digital stations, with crystal clear digital sound quality and information updates such as artist, song and news headlines.



For those preferring the conventional Sat Nav unit, the optional **Amundsen infotainment unit** offers the same features as the Bolero, with the added benefit of maps. Intuitive swiping and pinching movements allow the user to scroll menus and zoom into maps easily.

*SmartLink is compatible for selected apps with the latest smartphone versions of iOS and Android.
^Included in optional Premium Sports Pack.

LUGGAGE COMPARTMENT

Store it. Hang it. Lock it. The Fabia's clever design allows storage solutions and capacity to be maximised.



Capacity

Hidden within the Fabia's clever design is exceptional **luggage space**. The hatch boasts **305 litres of space**, one of the largest in its class. This phenomenal space becomes cavernous with the rear seats folded down, expanding to **1125 litres**. The wagon (shown) offers **505 litres** of space with seats up and **1370 litres** with seats down; an impressive amount that is comparable to much larger family vehicles.

Overseas model shown



Net system

A set of nets in varying sizes will keep order in your luggage compartment and will prevent luggage from sliding around.



Flexible storage compartment

The flexible storage compartment is a handy feature to ensure belongings are kept stationary whilst driving.



Shelf

The two-position luggage compartment shelf in the hatchback version can be fixed in the lower position, allowing for the transport of fragile objects. The compartment shelf can also be removed and stored behind the backrests of the rear seats.



Folding Hooks

Folding hooks are located in the luggage compartment to conveniently hang shopping bags.

OUTSTANDING SAFETY

Outstanding attention to design and detail means you benefit from not only sophistication, but exceptional levels of safety for you and your loved ones. In addition to the essential prerequisites of safety such as the exceptionally strong body and excellent driving characteristics of the vehicle, the Fabia offers **six airbags** as standard across all models: driver and front passenger airbags, front side airbags and curtain airbags.





Front Assist with City Emergency Brake

Standard across the Fabia range, Front Assist* uses a radar-based system that monitors the area in front of the car at speeds above 30km/h. Using predefined algorithms, it decides whether these objects pose a potential risk of collision and alerts the driver if the distance to object is insufficient – initially with a tone and an alert on the multi-functional display; followed by a warning jolt of the brakes. If the driver doesn't respond, the car will brake itself – all the way to a standstill if needed, helping to avoid a collision or reduce the severity of the accident. It can be turned off by the driver via the touchscreen. For vehicle speeds below 30km/h, City Emergency Brake is designed to help a driver avoid a low-speed crash or to reduce its severity.



ESC with Multi-collision Brake

The ESC (Electronic Stability Control) is further enhanced with multi-collision braking; designed to provide effective assistance for the driver in the moments after an accident.

Multi-collision Brake triggers automatic controlled braking once an initial collision has been detected so as to reduce the intensity of further accidents after a collision and can help prevent follow-on collisions with oncoming traffic.



Fatigue Detection

Fatigue Detection** monitors the movement of the driver through the steering wheel. If the driver begins to display signs of fatigue, the car will audibly alert the driver with a tone and show a break recommendation alert on the multi-functional display.

PERFORMANCE

Engine

The Fabia is offered with two new Volkswagen Group turbocharged petrol engines - 66TSI and 81TSI - variants that are lighter and more fuel efficient than previous generations. Consumption has reduced up to 21% whilst torque has improved across the range.

The Fabia 66TSI is complemented with a 5-speed manual; whilst the 81TSI is equipped with a 7-speed DSG automatic gearbox which uses two clutches and two sets of gears to preselect your next gear while you're still driving in your current gear. Used in nearly all high-end sports cars, DSG dual-clutch technology is trusted by the world's leading car manufacturers.



Green Tech

A standard feature across both petrol variants is Green Tech - a technology allowing for further improvement in fuel economy through the "Start Stop" and Brake Energy Recuperation features. "Start Stop" allows the engine to automatically switch when at idle and immediately switch back on when required. "Stop Start" can be deactivated if desired. In addition, Brake Energy Recuperation enables the use of kinetic energy to charge the car battery when the brakes are applied. Reactivation of Stop-Start function will not occur in certain conditions.





Fabia Interior Features

Equally captivating is the car's interior with quality materials and precise workmanship wherever you look. The Fabia hosts fabric upholstery with unique door paneling and dashboard inserts. Also included is a host of technology and comfort features as standard, including: 6 airbags, Front Assist with City Emergency Braking*, Multi-collision Brake, Green Tech^ including engine "Start-Stop", touch screen 6.5" Bolero infotainment unit with SmartLink~ smartphone connectivity including Apple CarPlay® and Android Auto™, Bluetooth® connectivity and rear view camera* all as standard.

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^Reactivation of Stop-Start function will not occur in certain conditions.

COLOURS & WHEELS



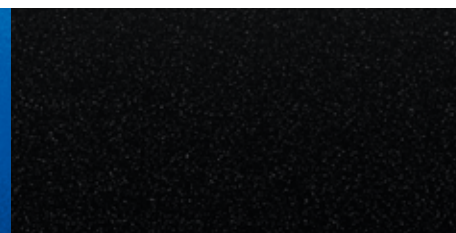
Corrida Red



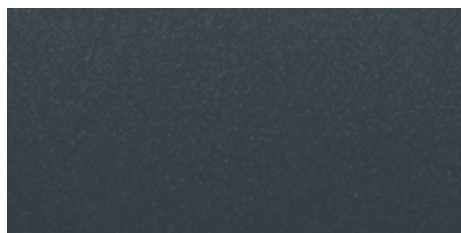
Candy White



Race Blue metallic



Black Magic pearl effect



Quartz Grey metallic



15" Dentro steel wheels



17" Clubber alloy wheels*

*Included in optional Sports Pack and Premium Sports Pack.

Please note that Metallic and Pearl Effect paint are optional at extra cost. The print process does not allow for exact reproduction of the exterior or the upholstery colours. Please contact your ŠKODA Partner for further information on colours and upholstery combinations.

COLOUR CONCEPT

We respect the individual needs and requirements of all of our customers and we do our best to accommodate them. That is precisely why we have left one of the most important aspects – how your car looks – entirely up to you and your imagination.

The new ŠKODA Fabia is available in **many colour combinations**. The optional Colour Concept for hatch can be used to select varying combinations for the **roof**, the **A-pillars**, the **side-mirror housing**, and **16" alloy wheels**. Two colour concept combinations are available: silver and black. Discover yours.



16" Antia alloy black wheels



Grey interior

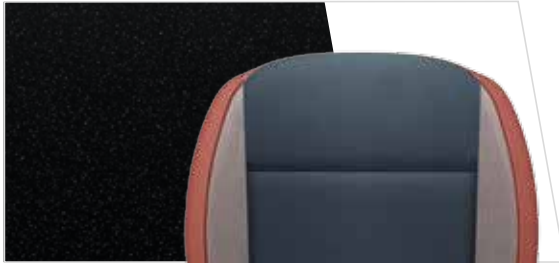
Candy White
with Black Colour Concept





Magic Black pearl effect
with Silver Colour Concept

16" Antia alloy silver wheels



Grey/red interior



Magic Black pearl



Rally Green metallic
with Black Colour Concept

16" Antia alloy black wheels



Grey interior



Rally Green metallic

ŠKODA FABIA MONTE CARLO





Inspired by ŠKODA's successful history at the Monte Carlo rally stage, the **Fabia Monte Carlo** provides the perfect blend of sporty aesthetics. The striking design of the Monte Carlo model is highlighted by its black design elements such as **17" black alloy wheels, black front grille, black door mirrors, sports seats** and **panoramic glass roof**.

Safety is paramount on the Fabia Monte Carlo with **Rear View Camera***, **Front Assist with City Emergency Brake*** and **Multi-collision Brake** all as standard.

Hosting one of the best technology offerings in its class, the Fabia Monte Carlo comes standard with **SmartLink^ Smartphone Connectivity** including Apple CarPlay® and Android Auto™.

A range of driver assist technologies are available in the optional Tech Pack, including **Adaptive Cruise Control***, **Fatigue Detection***, **Advanced Keyless Entry including Smart Start** and **Rear Parking Sensors**.



Fabia Monte Carlo Wagon shown with optional Tech Pack

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^SmartLink is compatible for selected apps with the latest smartphone versions of iOS and Android.

EXTERIOR DESIGN

The Fabia Monte Carlo is the perfect car for those looking to make a statement. The striking design is highlighted by its black design elements, including 17" black alloy wheels, panoramic glass roof, black door mirrors, black front grille, black rear diffusor and privacy glass.





Standard on the Fabia Monte Carlo, the large **panoramic glass roof** offers an enchanting view up and provides plenty of natural sunlight into the interior. For added comfort, two manually operated internal blinds cover the whole roof from the inside.

The Monte Carlo features front **LED daylight driving lights** as standard, illuminating the road ahead for optimal driver visibility and as a safety feature for oncoming vehicles.



Both the hatch and wagon feature a rear **roof spoiler**, which increases the stability of the vehicle at faster speeds.



The distinct style is underlined by the **17" Savio alloy wheels** in a black design.

The front **door sill strips** with Monte Carlo inscription, have both decorative and protective functions.



Standard across the entire Fabia range, the **rear view camera*** gives a clear view of objects usually out of sight allowing the driver to manoeuvre with added confidence and safety.

When in reverse the navigation display system reveals a real-time image display with superimposed graphic lines thanks to the camera built into the tailgate.



The front end of the Monte Carlo hints sporting aesthetics with front grille, side mirrors and front spoiler all in **black design**. Standard on the Monte Carlo are front **LED daytime driving lights** and **Front Assist with City Emergency Brake***.

Front Assist uses a radar-based system that monitors the area in front of the car at speeds above 30km/h. Using predefined algorithms, it decides whether these objects pose a potential risk of collision and alerts the driver if the distance to object is insufficient - initially with a tone and an alert on the multi-functional display; followed by a warning jolt of the brakes. If the driver doesn't respond, the car will brake itself - all the way to a standstill if needed, helping to avoid a collision or reduce the severity of the accident. It can be turned off by the driver via the touchscreen. For vehicle speeds below 30km/h, City Emergency Brake is designed to help the driver avoid a low-speed crash or to reduce its severity.

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INTERIOR



The interior features **sports seat** upholstery in a combination of red, black and grey. The **3-spoke, multifunctional, flat-bottom sports steering** wheel is in black perforated leather appointed material with red stitching. Textile floor mats are also fitted as standard equipment.



Sports alloy pedals are standard equipment on the Fabia Monte Carlo that enhance the sporting aesthetics of the interior.

COLOURS & WHEELS



Candy White



Corrida Red



Race Blue Metallic



Steel Grey



Quartz Grey Metallic



Magic Black Pearl Effect



7.0J x 17" Savio black alloy wheels
for 215/40 R17 tyres

Please note that Metallic and Pearl Effect Paint are optional at extra cost. The print process does not allow for exact reproduction of the exterior or the upholstery colours. Please contact your authorised ŠKODA dealer for further information on colours and upholstery combinations.

Overseas models are shown for illustrative purposes only.

Model equipment

Safety and Security	Fabia	Fabia Monte Carlo
Front Assist with City Emergency Brake*	●	●
Electronic Stability Control (ESC) (incl. Hill Hold Control)	●	●
Anti-lock Braking System (ABS)	●	●
Anti-Slip Regulation (ASR)	●	●
Electronic Differential Lock (XDS+)	●	●
Multi-Collision Brake	●	●
Driver and front passenger airbags	●	●
Driver and front passenger side airbags	●	●
Curtain airbags - front and rear	●	●
Emergency fuel supply cut-off	●	●
Automatic flashing brake lights activated in emergency braking situation	●	●
Electronic engine immobiliser	●	●
Tyre pressure monitoring system	●	●
Height-adjustable three-point front seat belts with pretensioners; three-point rear seatbelts	●	●
Height-adjustable front headrests with WOKS (whiplash optimised head restraints)	●	●
Height-adjustable rear headrests	●	●
ISOFIX child seat anchorage points, outer rear seats	●	●
Front fog lights	A	●
Rear fog light	●	●
Daytime running lights	●	—
Front LED daytime running lights w. Projector Headlights	A	●
Seat Belt Reminder (Front and rear seats)	●	●

Function and Storage	Fabia	Fabia Monte Carlo
Green Tech - Start/stop system and brake energy recuperation*	●	●
3-spoke multi-functional leather steering wheel including radio and telephone controls; height and reach adjustable	●	—
Flat bottom sports 3-spoke multi-functional leather steering wheel with red stitching including radio and telephone controls; height and reach adjustable	—	●
Multi-function trip computer with high resolution display including trip time, trip length, average and current speed, average and current fuel consumption, range, oil temperature and outside temperature indicator, vehicle status, audio and telephone	●	●
Simply Clever package (net system in boot, flexible storage compartment in luggage compartment, holder for multimedia devices and waste bin in door panel)	●	●
Front and rear carpet floor mats	●	●
Door-open indicator	●	●
Sunglasses storage (not offered with optional Panoramic glass roof)	●	●
Holder for 0.5l bottle in storage compartments on rear doors	●	●
Holder for 1.5l bottle in storage compartments on front doors	●	●
Interior illumination on all doors	●	●
Split folding rear seat backrest (60/40)	●	●
Front armrest with storage compartment	A	●
Rear storage pockets on front seats	●	●
Ticket holder on A pillar	●	●
Front Aero wipers with wash/wipe function	●	●
Rear wiper with wash/wipe function	●	●
Push-Push - opening of the tank lid with electric release (through the central locking)	●	●
15" steel spare wheel (speed limited)	●	●
Heated rear window	●	●
Illumination of luggage compartment	●	●

*The Green Tech - Start/Stop system is designed to reduce fuel consumption and CO₂ emissions. It achieves this by automatically switching off the engine while the vehicle is stationary and then starting it again automatically when the driver wants to drive off. There are certain operating conditions where the Start/Stop system is deactivated (e.g. during engine warm-up), please refer to the owner's manual for full operating information.

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Model equipment (continued)

Function and Storage (continued)	Fabia	Fabia Monte Carlo
6 anchor points in luggage compartment	●	●
Softtouch - electro-mechanic opening of the luggage compartment	●	●
Rolling cover of luggage compartment (Wagon only)	●	●
Silver roof rails (Wagon only)	●	—
Black roof rails (Wagon only)	—	●
Illuminated glove box with storage 1 litre bottle	●	●
Storage box in luggage compartment (left-hand side)	●	●
Storage compartments in front door panels	●	●
Storage pockets on rear and inner sides of front seats	●	●
Comfort and Convenience		
Rear View Camera *	●	●
Touch screen 6.5" Bolero radio with MP3 player including Bluetooth® audio and streaming, USB, AUX and SD card slot	●	●
Touch screen 6.5" Amundsen Sat Nav radio with MP3 player including Bluetooth® audio and streaming, USB, AUX and SD card slot	○	○
ŠKODA Surround Sound - Developed with Arkamys® (6 speakers)	●	●
SmartLink~ Smartphone connectivity including Apple CarPlay® and Android Auto™	●	●
Comfort Bluetooth® phone connection	●	●
Air conditioning	●	●
Cruise control with speed limiter	○	●
Sports suspension	A	●
2 front reading lights	●	●
Remote central locking (2 foldable keys)	●	●
Driver's and passenger's side vanity mirrors in sun visor	●	●
Electrically adjustable and heatable door mirrors	●	●
Power front and rear windows	●	●
Height-adjustable driver seat	●	●
Panoramic glass roof	○	●
Privacy Glass (SunSet)	A	●
Umbrella (under the front passenger seat)	●	●
Design		
Steel wheels 6J x 15" with Dentro wheel trims	●	—
Integrated indicators on side mirrors	●	●
Small leather package (3-spoke multi-functional leather steering wheel for radio and telephone with chromed decorative elements, hand brake handle, gear lever handle)	●	●
Chrome Package (gear stick knob, interior air ventilation grilles, framed vents, locking button of hand brake)	●	●
Brushed silver décor stripe on dashboard	●	—
Chromed front grille frame	●	—
Carbon décor stripe on dashboard	—	●
Savio black alloy wheels 7J x 17"	—	●
Black side mirrors	—	●
Black front grill frame	—	●
Roof spoiler on rear door	—	●
Black spoiler on front bumper	—	●
Flat bottom Sports steering wheel with red stitching	—	●
Sports seats (Monte Carlo design)	—	●
Sports pedals	—	●
Monte Carlo design package (*Monte Carlo" logo on B-pillar, black side skirts, black diffusor on rear bumper, front door sill plates with "Monte Carlo" logo)	—	●

● standard ○ option — not offered A available in optional package

*SmartLink is compatible for selected apps with the latest smartphone versions of iOS and Android. *Safety technologies are not a substitute for the driver's responsibility of the vehicle.

Model equipment (continued)

Optional Packages	Fabia	Fabia Monte Carlo
Sports Pack		
7x17" CLUBBER Alloy wheels (upgrade from 15" steel wheel) - without Colour Concept or 16" ANTIA coloured alloy wheels, Coloured roof, side mirror caps, A-pillar - with Colour Concept	P	—
Front LED daytime running lights w. Projector Headlights	P	—
Sports suspension	P	—
Rear parking sensors	P	—
Flat bottom Sports steering wheel	P	—
Privacy Glass (SunSet)	P	—
Front centre armrest	P	—
Premium Sports Pack		
Sports Pack [as listed above]	P	—
Adaptive cruise control*	P	—
Advanced keyless entry incl. smart start (KESSY) & Alarm	P	—
Climatronic air-conditioning	P	—
Light Assist and Rain Sensing Wipers	P	—
Front fog lights	P	—
Fatigue detection*	P	—
DAB+ (digital audio broadcasting)	P	—
Tech Pack		
Advanced keyless entry incl. smart start (KESSY) & Alarm	—	P
Rear parking sensors	—	P
Adaptive cruise control (upgrade from cruise control*)	—	P
Climatronic air-conditioning	—	P
Light Assist and Rain Sensing Wipers	—	P
Fatigue detection*	—	P
DAB+ (digital audio broadcasting)	—	P
Auto-dimming rear view mirror	—	P

● standard ○ option — not offered P included in the package

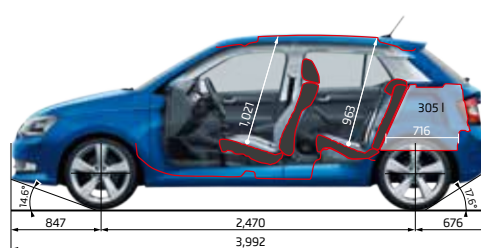
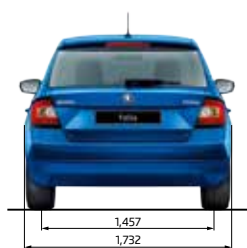
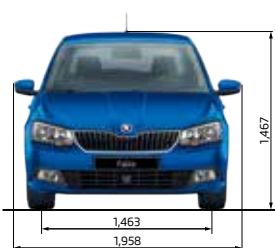
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Technical specifications - Fabia Hatch

Engine	66TSI Manual	81TSI DSG
Engine type	turbocharged petrol engine, in-line, liquid cooling system, direct injection, DOHC, transverse in front	turbocharged petrol engine, in-line, liquid cooling system, direct injection, DOHC, transverse in front
Cylinders/Displacement (cm ³)	4/1197	4/1197
Max. engine performance/revs (kW at rpm)	66/4400-5400	81/4600-5600
Max. torque/revs (Nm at rpm)	160/1400-3500	175/1400-4000
Fuel quality	Unleaded Petrol min RON 95	Unleaded Petrol min RON 95
Performance*		
Maximum speed (km/h)	182	196
Acceleration 0-100km/h	10.9	9.4
Consumption (l/100km)*		
- combined	4.8	4.8
- urban	6.1	5.9
- extra-urban	4.1	4.2
Transmission		
Driven wheels	Front wheel drive	Front wheel drive
Clutch	Hydraulic single dry clutch disc with membrane spring	Two coaxial dry multiple-disc clutch, electro-hydraulically operated
Transmission	5-Speed Manual	7-Speed DSG
Weight		
Tare Mass (kg)	1042	1087
Max. roof load (kg)	75	75

Body	66TSI Manual	81TSI DSG
Drag coefficient C _d	0.316	0.325
Chassis		
Front axle	Trailing arm with interconnecting torsion element	
Rear axle	Compound link crank-axle	
Braking system	Hydraulic dual-diagonal circuit braking system vacuum assisted with Dual Rate system	
- front brakes	Ventilated disc brakes with inner cooling, with single/piston floating caliper	
- rear brakes	Disc brakes	
Steering system	Direct rack-and-pinion steering with electro mechanic, progressive power steering	
Wheels	6x15"	
Tyres	185/60 R15	
Tank capacity (l)	45	

Outside dimensions	
Length (mm)	3992 / 4028 for Monte Carlo
Width (mm)	1732
Wheelbase (mm)	2470
Running clearance (mm)	133
Track front/rear (mm)	1457/1451
Inside dimensions	
Width - front/rear	1401/1386
Headroom - front/rear	1021/963
Storage capacity	
with rear seats upright (l)	305
with rear seats down (l)	1125



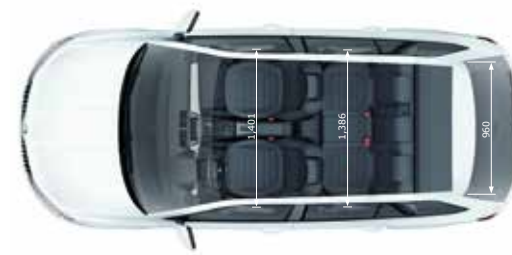
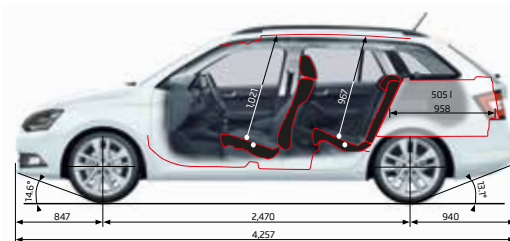
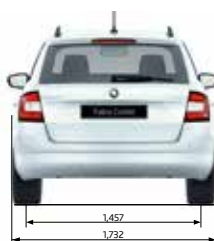
*Please note figures are sourced from overseas data where equipment levels by model variant may vary. *Fuel consumption figures according to Australian Design Rule (ADR) 81/02 derived from laboratory testing. Factors including but not limited to driving style, road and traffic conditions, environmental influences, vehicle condition and accessories fitted, will in practice in the real world lead to figures which generally differ from those advertised.

Technical specifications - Fabia Wagon

Engine	66TSI Manual	81TSI DSG
Engine type	turbocharged petrol engine, in-line, liquid cooling system, direct injection, DOHC, transverse in front	turbocharged petrol engine, in-line, liquid cooling system, direct injection, DOHC, transverse in front
Cylinders/Displacement (cm ³)	4/1197	4/1197
Max. engine performance/revs (kW at rpm)	66/4400-5400	81/4600-5600
Max. torque/revs (Nm at rpm)	160/1400-3500	175/1400-4000
Fuel quality	Unleaded Petrol min RON 95	Unleaded Petrol min RON 95
Performance*		
Maximum speed (km/h)	185	199
Acceleration 0-100km/h	11	9.6
Consumption (l/100km)*		
- combined	4.8	4.8
- urban	6.1	5.9
- extra-urban	4.1	4.2
Transmission		
Driven wheels	Front wheel drive	Front wheel drive
Clutch	Hydraulic single dry clutch disc with membrane spring	Two coaxial dry multiple-disc clutch, electro-hydraulically operated
Transmission	5-Speed Manual	7-Speed DSG
Weight		
Tare Mass (kg)	1066	1111
Max. roof load (kg)	75	75

Body	66TSI Manual	81TSI DSG
Drag coefficient C _d	0.307	0.309
Chassis		
Front axle	Trailing arm with interconnecting torsion element	
Rear axle	Compound link crank-axle	
Braking system	Hydraulic dual-diagonal circuit braking system vacuum assisted with Dual Rate system	
- front brakes	Ventilated disc brakes with inner cooling, with single/piston floating caliper	
- rear brakes	Disc brakes	
Steering system	Direct rack-and-pinion steering with electro mechanic, progressive power steering	
Wheels	6jx15"	
Tyres	185/60 R15	
Tank capacity (l)	45	

Outside dimensions	
Length (mm)	4257 / 4291 for Monte Carlo
Width (mm)	1732
Wheelbase (mm)	2470
Running clearance (mm)	135
Track front/rear (mm)	1457/1451
Inside dimensions	
Width - front/rear	1401/1386
Headroom - front/rear	1021/967
Storage capacity	
with rear seats upright (l)	505
with rear seats down (l)	1370



*Please note figures are sourced from overseas data where equipment levels by model variant may vary. *Fuel consumption figures according to Australian Design Rule (ADR) 81/02 derived from laboratory testing. Factors including but not limited to driving style, road and traffic conditions, environmental influences, vehicle condition and accessories fitted, will in practice in the real world lead to figures which generally differ from those advertised. Advertised figures are meant for comparison amongst vehicles only.

ACCESSORIES

ŠKODA Genuine Accessories add style to your car while enhancing its utility. To get a full overview of our range of products, ask any authorised ŠKODA dealer for an accessories catalogue or download a brochure from www.skoda.com.au



Transverse roof racks



Plastic boot tray



Dog seatbelts



Lockable ski and snowboard box



17" Savio metallic black alloy wheel



Child Observation Mirror

It is noted that the above accessories may have an effect on fuel efficiency. For a full range of genuine accessories, please refer to www.skoda.com.au or see your authorised ŠKODA partner.

WELCOME TO CARE-FREE OWNERSHIP

ŠKODA Care is about making sure that same level of attention to detail remains long after you've made your purchase, making owning a ŠKODA as fantastic as buying one.



After getting behind the wheel of a ŠKODA, it's not hard to see why they're so beloved by their owners. Quite simply, ŠKODA vehicles are made to be driven and we want to keep your journey a long and happy one. And the way it works is simple. ŠKODA Australia provides a 5 Year/Unlimited Kilometre Warranty# across the entire range. Conditions and exclusions apply.

Every new ŠKODA vehicle includes a complimentary one year roadside assistance, from the warranty start date. The complimentary roadside assistance will subsequently be renewed on an annual basis for the second, third, fourth and fifth years, if the vehicle is returned to an Authorised ŠKODA dealer for scheduled maintenance (as per the ŠKODA service program) up to a maximum of five years.



ŠKODA Service Pricing

Buying a car is one thing, but owing a car is something else entirely. We're sure you'll want to know the costs of any service before you book it in. The cogs in our heads have been turning and we've come up with a solution we think is pretty clever. Our handy online service calculator can help you find the cost of your next service, scheduled to occur every 12 months/15,000 kms (whichever occurs first)^. No hidden expenses, no nasty surprises.



Genuine Parts

You don't have to be a genius (AKA a ŠKODA technician) to know that non-genuine parts aren't as good as using genuine ones. Our philosophy towards fixing your car is simple; the parts we use are identical to the parts used in the production of your car originally. Genuinely. And with a nationwide, two year, unlimited kilometre warranty on all genuine parts, peace of mind comes easily too. Exclusions apply, please visit skoda.com.au.



Service Packs

Why worry about handling the payment of your services on an ad-hoc basis when you already know you need to get them annually? Conveniently, you can save time by pre-paying your servicing with a 3 Year/45 000km or a 5 year/75 000km ŠKODA Service Pack^ at any of our ŠKODA dealers. That way you can simply book a service time that suits you, and the costs are already covered. Your car, serviced at your convenience.

#5 Year Warranty consists of 3 Year Factory Warranty and 2 Year Factory Extended Warranty. 5 Year/Unlimited Kilometre Warranty is available with private, general fleet and government vehicles only. Excludes rental vehicles, hire cars, taxis, courier vehicles, driving school vehicles, security vehicles, bus and tour vehicles which are subject to a 5 Year/150,000 Kilometre Warranty (whichever occurs first). Your rights under this warranty sit alongside the consumer guarantees under the Competition and Consumer Act 2010 which cannot be excluded. ^ŠKODA Service Pack covers standard items as contained in each scheduled service interval only. Exclusions apply. For full terms and conditions please visit www.skoda.com.au/skoda-care

ŠKODA CHOICE: PROTECT YOUR INVESTMENT

Enjoy a flexible finance solution that provides you with the assurance of knowing exactly what the minimum value² of your vehicle will be at the end of your term.

- ✓ Peace of mind knowing the minimum future value of your ŠKODA right from the start, so you know it will retain its value over time¹
- ✓ Personally tailored solutions, based on your term and kilometre usage
- ✓ Opportunity to upgrade your ŠKODA to the latest model more often, enjoying the best innovations and new technologies

At the end of your term, you can simply choose to:

TRADE-IN

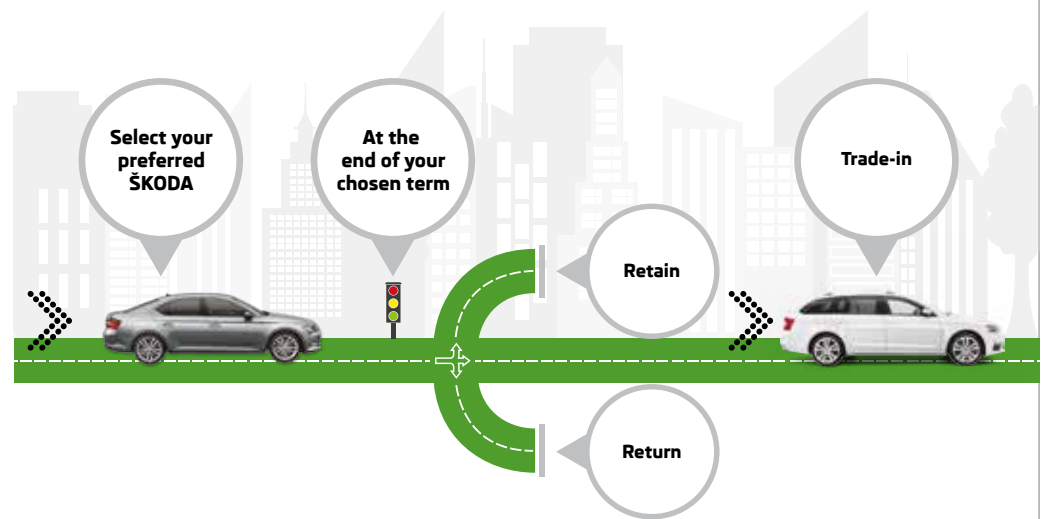
If you wish to trade-in your ŠKODA for a new vehicle, all you need to do is return it to the dealership. If the trade-in value is higher than the Guaranteed Future Value, you can use this equity towards your new vehicle.

RETAIN

If you prefer to retain your ŠKODA, simply let us know. Provided that you also meet the relevant payment obligations under your contract, if we agree, you can purchase your vehicle outright for the Guaranteed Future Value price locked in at the start of the contract². Then your ŠKODA is yours to keep, or you can choose to refinance your residual at the end of the term.

RETURN

Simply return your vehicle to your ŠKODA dealership at the end of the term. If the vehicle meets the agreed requirements², we will give you the benefit of the full Guaranteed Future Value amount.



For more information on our Guaranteed Future Value program, visit www.skodafinancialservices.com.au/gfv

¹ The ŠKODA Choice Program consists of an option to require ŠKODA Financial Services to purchase your vehicle at the end of your ŠKODA Financial Services Chattel Mortgage, Consumer Loan or Hire Purchase for a value (known as the Guaranteed Future Value) determined by ŠKODA Financial Services and set out in your contract. The Guaranteed Future Value is not a representation by ŠKODA Financial Services as to the likely market value of your vehicle as at the end of your contract. The option is available on new and demonstrator ŠKODA vehicles for selected models only. Please verify with your dealership vehicles that are eligible for the program. ² If vehicles are not returned in an acceptable condition, as defined in the terms and conditions or exceed kilometre restrictions the Guaranteed Future Value will be reduced. See the ŠKODA Choice Fair Wear and Tear Guide for more information on the required conditions and circumstances. The cost of the ŠKODA Choice Program is incorporated into the applicable interest rate. Please read the full terms and conditions. Please consider whether these products and services are appropriate for your circumstances. Before acting on any of the information on this page, please seek independent financial and tax advice. Full terms and conditions are available upon application. Available only to approved applicants of ŠKODA Financial Services. Subject to credit assessment. Fees and charges apply. Fleet, government, rental buyers, hire car and chauffeur companies are excluded. Available at participating ŠKODA dealers. ŠKODA Financial Services is a trading name of Volkswagen Financial Services Australia Pty Limited ABN 20 097 071 460. Australian Credit Licence 389344.

Glossary

Anti-lock Braking System (ABS)

When braking, sensors in each wheel measure the road speed. If one or more wheels start to lock, the ABS reduces brake pressure to those wheels. This prevents the wheels from locking during heavy or emergency braking and allows you to continue to steer the vehicle.

Anti-Slip Regulation (ASR)

ASR is a switchable traction control system that prevents the front wheels from spinning under acceleration. When a difference in driving wheel speed is detected (e.g. due to differences in road surfaces), the system automatically reduces engine torque accordingly.

Electronic Brake-pressure Distribution (EBD)

This sophisticated system provides an electronic means of regulating the ratio of front to rear brake pressure. The system automatically varies the settings according to driving and load conditions to ensure each wheel is braked to the optimum extent.

Electronic Stability Control (ESC)

The ESC is made up of the ABS and ASR traction control systems. Simply put, it helps ensure that the vehicle goes where you steer it – even in extreme driving conditions. By constantly comparing the actual movement of the vehicle with pre-determined values, ESC will apply the brakes to individual wheels and automatically adjust the engine's power output to correct a problem the very moment it arises.

Adaptive Cruise Control (ACC)

Adaptive Cruise Control (ACC) is an extension of the conventional cruise control system with advanced capabilities based on a radar sensor. When ACC is activated, the vehicle automatically brakes and accelerates to a speed and distance set by the driver.

If the Fabia approaches a slower vehicle, the ACC brakes the car to the same speed and maintains the pre-selected distance. Even when a vehicle pulls into the same lane in front of you or slows, your vehicle is automatically decelerated to the pre-selected distance. If the vehicle ahead moves out of your lane, the Fabia then accelerates up to the preset desired speed.

Deceleration of the vehicle may take place via intervention in the engine management system. If deceleration via engine torque is not sufficient, brake intervention takes place, braking the vehicle to a standstill if the traffic situation necessitates in vehicles equipped with a DSG transmission. ACC can be reactivated automatically by depressing the accelerator pedal. In vehicles fitted with a manual transmission, the system is automatically deactivated at speeds below 30km/h and the driver is prompted to take charge by visual and acoustic signals.

Note: Adaptive Cruise Control (ACC) cannot replace the driver's attentiveness. The driver is still legally responsible for the vehicle and must monitor the speed and distance in relation to other vehicles. The ACC system should not be used on winding roads or in adverse weather conditions such as heavy rain.

Brake Assist

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

Multi-collision Brake

The multi-collision brake has been designed to provide effective assistance for the driver in the moments after an accident. Multi-collision brake triggers automatic controlled braking once an initial collision has been detected so as to reduce the intensity of further accidents after a collision and can help prevent follow-on collisions with oncoming traffic.

The triggering of the multi-collision brake is based on a collision being detected by the airbag sensors. The ESP control unit limits the deceleration of the vehicle by the multi-collision brake to a defined value and vehicle speed. The vehicle can still be controlled by the driver, even when automatic braking is taking place. The driver can interrupt the multi-collision braking at any time by accelerating or braking even more strongly.

Electronic Differential Lock (EDL)

EDL improves driving and steering characteristics when accelerating on road surfaces where each wheel has a different degree of traction. The system operates automatically and is combined with the ABS system. Using the ABS wheel sensors, EDL monitors the speed of the individual driving wheels. When a difference in driving wheel speed is detected (i.e. when one wheel starts to spin due to differences in road surfaces, e.g. due to water or dirt) the system brakes the spinning wheel, transferring engine power to the wheel with the best traction.

Extended Electronic Differential Lock (XDL)

XDL is an extension of the Electronic Differential Lock (EDL) function. When cornering, XDL responds to the load relief at the front wheel on the inside of a corner. The ESP hydraulics are used for the XDL to apply pressure to the wheel on the inside of the corner in order to prevent wheel spin. This improves traction and reduces the tendency to understeer. As a direct result of the one-sided and precise braking pressure, cornering is sportier and more accurate.



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