

STYLE

READY FOR ANYTHING. YEP, EVEN THAT.

You never know what might be around the next bend, but in the \$KDDA KAROQ Style, you'll be more than ready for it. That's because it's packed with state-of-the-art tech and safety systems. Beautiful to look at and even more beautiful to drive, KAROQ Style is the embodiment of our design philosophy. This compact SUV's game for any adventure.

KAROQ Style can take you from weekday to weekend in head-turning style. But the real question is, where will you take it?

That's Simply Clever. That's ŠKODA.



^Conditions and exclusions apply, see https://www.skoda.com.au/owners/warranty
Your rights under this warranty are provided in addition to, and in some cases overlap with, consumular under under Australian Consumer Law and do not limit or replace them.

FORM FOLLOWS FUN

EXTERIOR DESIGN

Inspired by Czech crystal, our SUV is the epitome of refinement. But don't be fooled, the KAROQ Style also has an appreciation for the great outdoors.





One look at the distinctive ŠKODA grille and you know this SUV means business. Its fog lamps and sharply cut headlamps help light the way when you're off-roading.



SIDE VIEW

The sideshow that steals the show. With angular wheel arches and protective sill covers, there's no mistaking the KAROQ Style for anything but an SUV.

REAR VIEW

With the unmistakable ŠKODA inscription in the back, the car proudly declares its family. The distinctive wedged-shaped rear lights, also with the familiar C-shaped illumination, reference the Czech crystal glass-making tradition. The KAROQ Style also features a robust protective cover.



SIMPLY CLEVER **PACK MORE IN**

Inside you'll find a place for everything - phones, glasses, drinks, snacks. Were there any reason at all to do so, you could even bring the kitchen sink.





WELCOME LOGO

Standard with the KAROQ Style, LEDs located on the underside of the front doors create the ŠKODA logo, illuminating the entry area.

FULL LED HEADLAMPS WITH ADAPTIVE FRONTLIGHT SYSTEM

The LED headlights offer high-performance and high-energy efficiency, The AFS (Adaptive Frontlight System) adjusts the lighting intensity to specific conditions (e.g. city, motorway or driving in the rain). When in poor light, the LED fog lamps can come to the rescue to help ensure your safety.

Full LED Headlights with AFS available in the optional Premium Pack on Style at extra cost.



JUMBO BOX

The spacious storage compartment is housed in the front armrest. It is fitted out with an Easy Open function, coin holder and two drinks holders.



HOOKS

You'll be hooked as soon as you use them. Whether it's a shopping trip or a trip away, these handy hooks are great for hanging bags from and creating more space.



GLOVE COMPARTMENT

Thanks to the closed storage compartment in the lower part of the dashboard by the front passenger, which can be air-conditioned, you have, for instance, a place to store pleasantly chilled refreshments during your travels.





VIRTUAL PEDAL

Now this is virtually or closes automatically.

SportLine 4x4 at extra cost.



VARIOFLEX OPTION

Need to fit two passengers and, say, a Grecian statue in the back? Fold down a single backrest.



One of many seating options is to fold down the outer rear seats.

VARIOFLEX OPTION



VARIOFLEX OPTION

Need extra space? You can easily remove one or two rear seats completely, no tools required.

magic, swipe your foot underneath the boot and, hey presto, it opens

Available with the optional Tech Pack on Style and

One passenger, two

VARIOFLEX OPTION

Grecian statues? Fold down one outer and the middle rear seat.

INTERIOR DESIGN

A UNIVERSE THAT REVOLVES AROUND YOU

The KAROQ Style's interior was designed around one thing and one thing only – you. The love child of smart and style, it's packed with intuitive tech. The interior has everything you need – and it's all right in front of you.



We've turned the car into a cockpit. The beautiful, yet practical digital display takes all the information you need and puts it where you need it most - right in front of your eyes.



VIRTUAL COCKPIT

Classic view

A perfect overview is provided by the Virtual Cockpit, which can display on-board computer specifications in combination with other information such as navigation, for example. You can choose different layouts, controlled via the View button on the multifunctional steering wheel.





Extended view

Sports view



Basic view

INFOTAINMENT

KAROQ is packed with the technology options that can make everyday journeys easier and more enjoyable. Smart inside means that it can seamlessly sync with your external devices. Better still, your kids will never get bored on a journey.



COLUMBUS

The Columbus navigation system features a 9.2" display and 3D view. The device offers not only comfortable touch control, but also gesture control, which uses the proximity sensor to let the touchscreen know when a hand is moving toward it, bringing up the menu. The Columbus navigation also comes standard with features such as Bluetooth® and SmartLink smartphone connectivity.

Available with the optional Tech Pack on Style and SportLine 4x4 at extra cost.

CANTON SOUND SYSTEM

The CANTON Sound System has ten speakers, including a speaker in the dashboard and subwoofer in the luggage compartment, so you can enjoy crystal-clear sound. The total power output is 575 Watts.

Available with the optional Tech Pack on Style and SportLine 4x4 at extra cost.



WIRELESS CONNECTIVITY



KAROQ FEATURING WIRELESS APPLE CARPLAY® & ANDROID AUTO™+

Combining our smart car with your smartphone was always going to be a good idea. Wireless Apple CarPlay® seamlessly connects compatible apps from your smartphone to your KAROQ. So, whether you want to listen to music or receive turn-by-turn directions, you can do it all without touching your phone.

+KAROQ featuring wireless Apple CarPlay® & wireless Android Auto™ is compatible for selected apps with the latest smartphone versions of iOS, active data service required, optional connection cable (sold separately).

COMFORT

Because we know our drivers, you don't need to look hard for those touches that make for a more enjoyable, safer drive. In the KAROQ, they're all around you.

PERFORMANCE

The turbo engine offers a triple threat of modern, dynamic and economical. Win. Win. And, you guessed it, win.

ELECTRICALLY ADJUSTABLE DRIVERS SEAT WITH MEMORY FUNCTION

The electrically-adjustable driver seat with built-in memory can store three different seat settings.

Available with the optional Travel Pack on Style or as a standalone option on SportLine 4x4 at extra cost.



KESSY

KESSY (Keyless Entry, Start/Stop and locking system) features a Start/Stop button on the steering column for keyless ignition and switching off the engine.

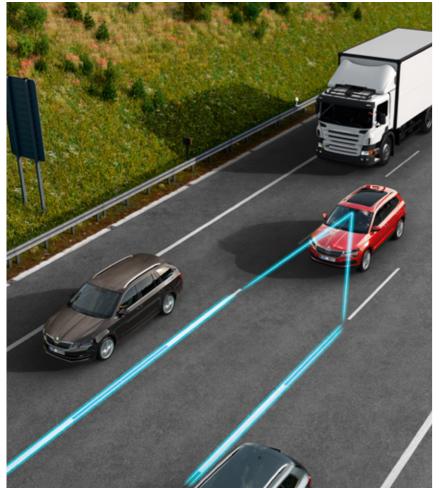




TURBOCHARGED ENGINE

The KAROQ offers 110kW (Style) and 140kW (SportLine 4x4) turbocharged petrol engines that guarantee excellent performance and acceleration, complemented by low fuel consumption.

SAFETY PROTECT YOUR PRECIOUS CARGO



ADAPTIVE LANE ASSIST®

The system is capable of keeping the car in the middle of the correct lane and of alerting the driver in case of deviation.

Available with the optional Travel Pack on Style and SportLine 4x4 at extra cost.



FRONT ASSIST WITH CITY EMERGENCY BRAKE®

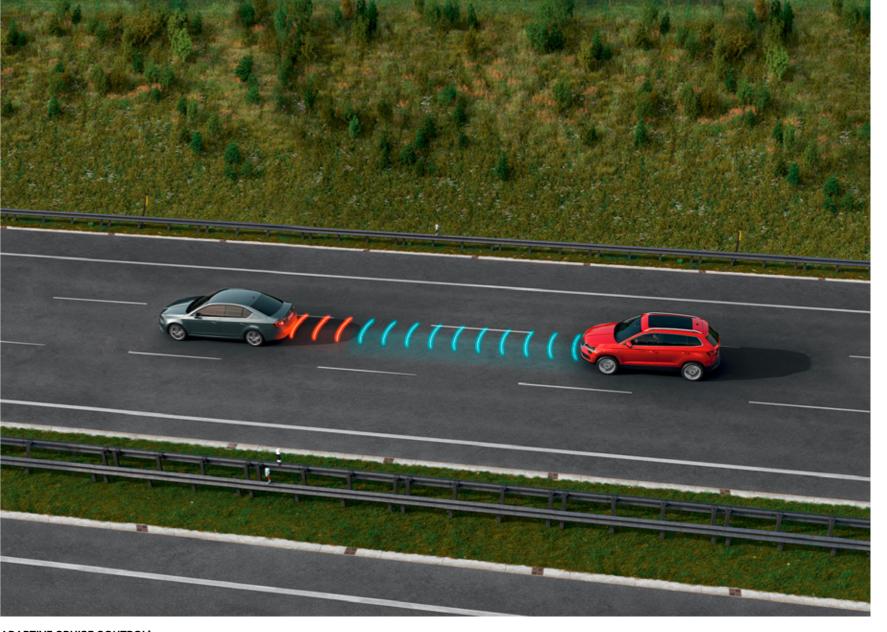
The Front Assist system, using a radar device in the front grille, is designed to monitor the distance from the vehicle ahead, including emergency braking function.



PARK ASSIST®

Minimise the hassle of parking in tight spots with Park Assist. It automatically selects an appropriate parking place in a row of parallel or perpendicularly parked vehicles.

Available with the optional Tech Pack on Style and SportLine 4x4 at extra cost.



ADAPTIVE CRUISE CONTROL®

Never get too close for comfort. This system maintains a safe distance from vehicles in front of you, in addition to its basic cruise control function.

\$\partial Safety technologies are designed to assist the driver, but should not be used as a substitute for safe driving practices.



EMERGENCY ASSIST®

Emergency Assist reduces the risk of an incident in the event of the driver's sudden health collapse, for example, by safely stopping the car and turning on the warning lights.

Available with the optional Travel Pack on Style and SpotLine 4x4 at extra cost.



REAR TRAFFIC ALERT®

Back out without backing into anything. Rear Traffic Alert helps you reverse safely from a parking space during poor visibility. It can even hit the brakes if it detects imminent danger.

Available with the optional Travel Pack on Style and SportLine 4x4 at extra cost.

\$\Omega Safety technologies are designed to assist the driver, but should not be used as a substitute for safe driving practices.

Overseas Model shown for illustrative purposes only.



TRAFFIC JAM ASSIST®

This function is designed to facilitate driving in traffic jams. By controlling the engine, brakes, and steering, it makes the vehicle pull away, brake, and turn to copy the movement of the surrounding vehicles (at speeds of up to 60km/h). If lanes are not detected at speeds of up to 30km/h, or only one lane (line) is detected at speeds of up to 60km/h, the Follow Drive system follows the trajectory of the vehicle in front of you until lane markings are available again.

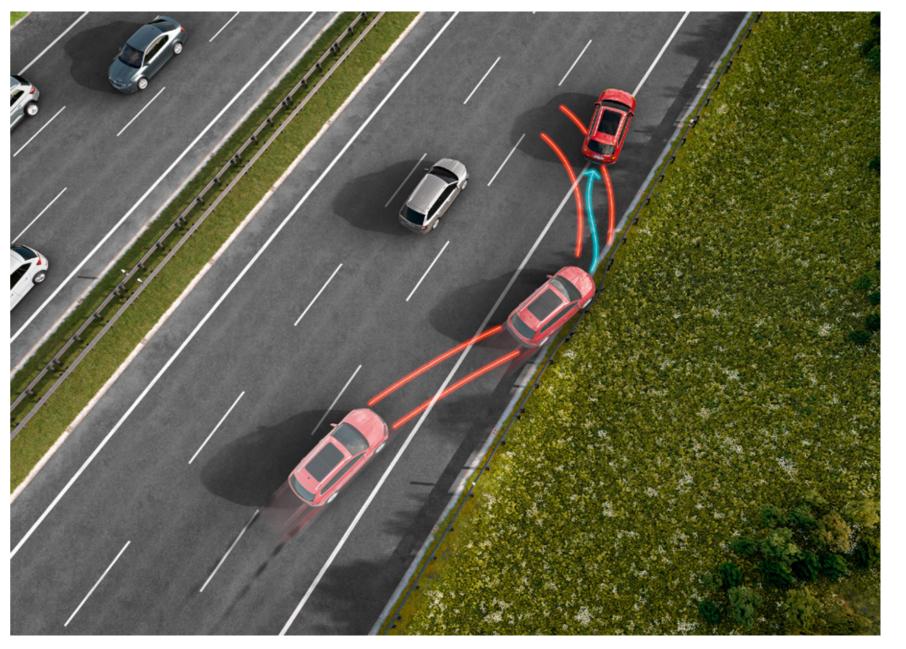
Available with the optional Travel Pack on Style and SpotLine 4x4 at extra cost.



SIDE ASSIST - BLIND SPOT DETECTION®

Using radar sensors in the rear bumper, Side Assist (which can detect other vehicles and harder to see objects like cyclists up to 70m away) monitors the areas behind and beside your car. Based on the distance and speed of the surrounding vehicles, it decides whether or not it should warn the driver.

Available with the optional Travel Pack on Style and SportLine 4x4 at extra cost.



MULTI-COLLISION BRAKE®

In case of an accident, the Multi-Collision Brake starts braking to prevent further uncontrolled movement of the vehicle, thus reducing the likelihood of further collisions.

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SEVEN AIRBAGS A FEATURE WE HOPE YOU'LL NEVER SEE

Your safety is our number one priority. In extreme situations, when the driver cannot actively influence the outcome, the car's passive safety elements take over - like the airbags.



FRONT AIRBAGS

The driver airbag is enclosed in the steering wheel and the passenger airbag is located in the dashboard.



FRONT SIDE AIRBAGS

Designed to protect front and rear occupants against serious head injury. The pelvis and chest of the driver and other passengers in the event of a side collision.



HEAD AIRBAGS

Upon activation, head airbags create a wall designed to protect front and rear occupants against serious head injury.



BORROW SOME RACING GENES

Sporty appearance meets sporty character. The KAROQ SportLine 4x4 will not only attract you with its distinctive exterior and dark tuned interior, but will also add a sporty edge to the driving experience.





BADGE

The car features the original SportLine badge on both front wings.

STYLE AND FUNCTIONALITY

The sharply cut full LED headlights with AFS and fog lamps have found their way inside the SportLine 4x4 version too. While the black front grille frame and 19" VEGA (shown) black alloy wheels give more ferocity to the car's expression. For high performance, the SportLine 4x4 boasts a 140kw output in combination with 4x4 drive.







WHEELS

17" TRITON alloy wheels (Standard on Style)



18" BRAGA alloy wheels (Available with the optional Premium Pack at extra cost)



19" CRATER alloy wheels (Available as a standalone option on Style at extra cost)





UPHOLSTERY



Black Leather Appointed Upholstery^o (Optional on SportLine 4x4 at extra cost).





Ivory Leather Appointed Upholsteryo (Optional on Style at extra cost).

Sports Seats with Thermoflux (Standard on SportLine 4x4)



STYLE COLOURS



















SPORTLINE 4x4 COLOURS















Please note that Metallic, Pearl and Premium 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. Velvet Red KAROQ Style shown with the optional 19" CRATER alloy wheels available at extra cost.

EQUIPMENT

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SAFETY AND SECURITY		
Front Assist with City Emergency Brake0	•	•
Electronic Stability Control (ESC) (incl. Hill Hold Control)	•	•
Anti-lock Braking System (ABS)	•	•
Anti-slip Regulation (ASR)	•	•
Electronic Differental Lock (EDL)	•	•
Hydraulic Brake Assist (HBA)	•	•
Oriver Steering Recommendation (DSR)	•	•
Rain Braking System (RBS)	•	•
Multicollison Braking◊ (MKB)	•	•
Manoeurve Breaking Assistŷ - Acoustic rear parking sensors with automatic braking	•	•
Adaptive Lane Assist◊	P	Р
Park Assist0	P	Р
Side Assist - Blind Spot Detection◊	P	Р
Fraffic Jam Assist◊	P	Р
Emergency Assist≬	P	Р
Rear Traffic Alert¢	P	P
Rear View Camera¢	•	•
7 Airbags:	•	•
- Driver and front passenger airbags	•	•
- Driver and front passenger side airbags	•	•
- Curtain airbags - front and rear		•
- Driver's knee airbag	•	•
Emergency fuel supply cut-off	•	•
Automatic flashing brake lights activated in emergency braking situation	•	•
lectric engine immobiliser	•	•
Fyre pressure monitoring system	•	•
Oriver Fatigue Detection	•	•
Height-adjustable front three-point seat belts with pretensioners	•	•
Height-adjustable front headrests with WOKS (whiplash optimised head restraints)	•	_
sofix child seat anchorage points, outer rear seats	•	•
Rear LED fog light	•	•
.ED brake lights	•	•
ight Assist (Coming Home, Leaving Home, Tunnel Light, Day Light)	•	•
Rain Sensor		•
Full LED headlights with AFS (Adaptive Frontlight system)	P	•
Halogen headlights and LED daytime running lights	•	-
Alarm with interior monitoring, back-up siren, inclination sensor and SAFE system	•	•
Activation of warning lights on impact		•

• standard — Not offered P available in optional package

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MODEL EQUIPMENT	STYLE	SPORTLINE 4x4
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FUNCTION AND STORAGE

SPORTLINE 4x4

Total and a factorial		
Electric Park Brake	•	•
Auto Hold function	-	•
3-spoke multifunctional flat-bottom, leather steering wheel, height and reach adjustable	•	•
3-spoke multifunctional flat-bottom, leather steering wheel, height and reach adjustable with DSG paddles	-	•
Virtual Cockpit	•	•
Illuminated and air conditioned glove box with holder for pencil, card and coins	•	•
Waste bin in door panel	•	•
Ticket clip	•	•
Textile floor mats	•	•
Double-sided mat in luggage compartment	•	•
Central console with storage box, cup holder and 12V socket	•	-
2 Tablet Holders for rear seat passengers	•	-
Front cup holders with base grip bottle opener (Easy Open)	•	•
Front armrest with storage compartment (Jumbo-box)	•	•
Sunglasses holder (not fitted with glass panoramic roof)	•	•
1.5L Bottle storage compartment in front and rear door panelling	•	•
Storage compartment on left and right rear wheel arch	•	•
Storage pocket under steering wheel	•	•
Storage pockets on back rests of front seats	•	•
Front and rear aero wipers with wash/wipe function	•	•
Preparation for Tow Bar	•	•
Space Saving Spare Wheel	•	•
Hooks in luggage compartment	•	•
Foldable rear backrest and seat (in a 40/20/40 split ratio)	•	-
VarioFlex - flexible seats (for rear bench)	•	-

COMFORT AND CONVENIENCE

8" Bolero high resolution infotainment system with SmartLink smartphone connectivity, with Apple Carplay® and Android Auto™+, Bluetooth® with voice control, audio and streaming	•	•
9.2" Columbus satellite navigation with gesture control	Р	Р
Wireless Apple CarPlay® and wireless Android Auto™+	•	•
Wireless Charging	Р	Р
CANTON Sound System (10 speakers, digital equaliser)	Р	Р
Adaptive Cruise Control (ACC)◊	•	•
Advanced Keyless Entry including Smart Start (KESSY)	•	•
Climatronic – dual-zone airconditioning with electronic regulation, combifilter, allergen filter, Air Care, automatic air recirculation and humidity sensor	•	•
Front and rear LED reading lights	•	•
Illuminated make-up mirrors in sunblinds (with LED lighting)	•	•
Automatically dimming rear view mirror	•	•
Electrically adjustable, heated and foldable door mirrors with auto dimming	Р	•

● standard — Not offered P available in optional package

♦ Safety technologies are designed to assist the driver, but should not be used as a substitute for safe driving practices.

+ KAROQ featuring wireless Apple CarPlay® and wireless Android Auto™ is compatible with the latest versions of iOS and Android, active data service required, optional connection cable (sold separately).

MODEL EQUIPMENT	STYLE	SPORTLINE 4x4
COMFORT AND CONVENIENCE CONT.		
LED door welcome light with ŠKODA logo	•	•
LED floor illumination in front and rear	•	•
Height-adjustable driver seat with lumbar support	•	•
Height-adjustable passenger seat with lumbar support	•	•
Apative Chassis Control with Dynamic Steering	•	P
Driving Mode Select (Normal, Sport, Eco & Individual)	_	•
Engine sound enhancer	P	•
Clothes Hooks on "B" pillars		•
Electric panoramic sunroof	0	0
Automatic Tailgate Opening and Closing	•	•
Virtual Pedal	P	P
Privacy Glass	•	•
DESIGN		
Fabric appointed seat upholstery	•	-
Leather appointed seat upholstery ^o (Black or Ivory)	P	_
Leather appointed seat upholstery ^o with electric driver seat, memory function	P	0
Suedia Leather appointed upholstery ^o		_
LED Interior Ambient lighting	•	•
Integrated LED indicators in side mirrors	•	•
Chrome plated radiator grille frame	•	_
Chrome plated window frames	•	_
Rear number plate LED lights	•	•
Sliver roof rails	•	-
Rough road package	•	•
TRITON alloy wheels 7Jx17"	•	-
BRAGA alloy wheels 7Jx18"	P	_
CRATER alloy wheels 8JX19"	0	-
Sports seats (non VarioFlex) with ThermoFlux covers and sliver stitching	-	•
Black door mirrors	-	•
Black roof rails & black window frames	_	•
Black ceiling and pillars	-	•
Black lettering on Tailgate	-	•
Piano Black decorative dashboard trim and Carbon door trim	_	•
Stainless steel pedals	P	•
Black shine radiator grille frame	-	•
Integrated read diffuser, black, chrome-plated trim	_	•
19" VEGA polished black alloy wheels	-	•

standard	○ option	 Not offered 	P available in optional package

OPTIONAL PACKAGES	STYLE
PREMIUM PACK	
Full LED Headlamps with AFS (Adaptive Frontlight System)	Р
Suedia Leather Appointed Upholstery ^o	Р
18" BRAGA Alloy Wheels	Р
Automatic Tailgate Opening and Closing	Р
Front Parking Sensors	Р
Stainless Steel Pedal Set	Р
TRAVEL PACK	
Leather Appointed Seat Upholstery ^o (Black or Ivory)	Р
Side Assist - Blind Sport Detection◊	Р
Lane Assist0	Р
Electric DriverSeat with Memory Function	Р
Heated Front Seats	Р
Traffic Jam Assist◊	Р
Emergency Assist◊	Р
Rear Traffic Alert	Р
Automatically Foldable Door Mirrors with Auto Dimming and Memory Function	Р
TECH PACK	
9.2" Columbus Satellite Navigation with Gesture control	Р
Park Assist◊	Р
Virtual Pedal - Hands-free Electric Tailgate Opening and Closing	Р
Premium German Soundsystem CANTON (10 speakers, digital equaliser)	Р
Drive Mode Selection	Р
Wireless Charging	Р
PREMIUM & TRAVEL PACK	
Leather Appointed Seat Upholstery ^o (Black or Ivory)	Р
Full LED Headlamps with AFS (Adaptive Frontlight System)	Р
Side Assist - Blind Sport Detection◊	Р
Lane Assist◊	Р
Electric DriverSeat with Memory Function	Р
18" BRAGA Alloy Wheels	Р
Automatic Tailgate Opening and Closing	Р
Front Parking Sensors	Р
Heated Front Seats	Р
Traffic Jam Assist◊	Р
Emergency Assist◊	Р
Rear Traffic Alert0	Р
Automatically Foldable Door Mirrors with Auto Dimming and Memory Function	Р
Stainless Steel Pedal Set	P

P included in the package

	STYLE
PREMIUM & TECH PACK	
9.2" Columbus Satellite Navigation with Gesture control	Р
Full LED Headlamps with AFS (Adaptive Frontlight System)	Р
Suedia Leather Appointed Upholstery ^o	Р
Park Assist◊	Р
Virtual Pedal - Hands-free Electric Tailgate Opening and Closing	Р
Premium German Soundsystem CANTON (10 speakers, digital equaliser)	Р
18" BRAGA Alloy Wheels	Р
Drive Mode Selection	Р
Wireless Charging	Р
Stainless Steel Pedal Set	Р
PREMIUM, TRAVEL & TECH PACK	
Leather Appointed Seat Upholstery ^o (Black or Ivory)	Р
9.2" Columbus Satellite Navigation with Gesture control	Р
Full LED Headlamps with AFS (Adaptive Frontlight System)	P
Park Assist	Р
Side Assist - Blind Sport Detection◊	Р
Lane Assist◊	Р
Virtual Pedal - Hands-free Electric Tailgate Opening and Closing	Р
Premium German Soundsystem CANTON (10 speakers, digital equaliser)	Р
Electric DriverSeat with Memory Function	Р
18" BRAGA Alloy Wheels	Р
Heated Front Seats	Р
Traffic Jam Assist◊	Р
Emergency Assist◊	Р
Rear Traffic Alert◊	Р
Automatically Foldable Door Mirrors with Auto Dimming and Memory Function	Р
Drive Mode Selection	Р
Wireless Charging	Р
Stainless Steel Pedal Set	Р
TECH PACK	SPORTLINE 4x4
9.2" Columbus Satellite Navigation with Gesture Conrol	P
Park Assist◊	Р
Premium German Soundsystem CANTON (10 speakers, digital equaliser)	Р
Virtual Pedal - hands-free Electric Opening and Closing	Р
Wireless Charging	Р
TRAVEL PACK	
Adaptive Chassis Control with Dynamic Steering	Р
Side Assist - Blind Spot Detection◊	Р
Lane Assist◊	Р
Front and Rear Heated Seats	Р
Traffic Jam Assist◊	Р
Emergency Assist◊	Р
Rear Traffic Alert◊	Р

Safety technologies are designed to assist the driver, but should not be used as a substitute for safe driving practices.
 Leather appointed seat upholstery have a combination of genuine and artificial leather, but are not wholly leather.

Safety technologies are not a substitute for the driver's responsibility of the vehicle.
 Leather appointed seat upholstery have a combination of genuine and artificial leather, but are not wholly leather.

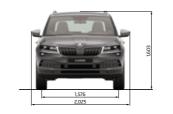
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PERFORMANCE® Image (Invita) Image (In	Max. torque/revs (Nm at rpm)	250/1500-4000	320/1500-4100
Assignum speed (km/h) 1999 213 Acceleration 0-100 km/h (s) 8.8 2.9 PUBLIC ONSUMPTION"	Fuel quality	Unleaded Petrol min RON 95	Unleaded Petrol min RON 95
EVEL CONSUMPTION**	PERFORMANCE [‡]		
FUEL CONSUMPTION** Employee Employee <td>Maximum speed (km/h)</td> <td>199</td> <td>213</td>	Maximum speed (km/h)	199	213
combined 6.6 6.9 - umban 8.3 6.7 - extra urban 5. 5.8 Coop_ EMISSIONS - - - combined 155 156 TRANSMISSION - - Driven wheeld drive 4v4 Transmission 8-speed automatic 7-speed DSG Clutch 7-to coaxial wet multiple-disk clutch, electro-hydraulically operated 7-speed DSG Clutch 100 coaxial wet multiple-disk clutch, electro-hydraulically operated 1550 WEIGHT * Tare Mass (kg) 425 55 Max. trailer load with brakes 99 75 Max. trailer load with brakes (kg) 90 75 Max. trailer load with brakes (kg) 150 75 BODY 100 75 BODY 100 75 Brake rale load with brakes (kg) 0.34 0.337 CHASSIS 100 0.34 0.34 0.34 Profest ack Multi-element ack, with one longitudinal	Acceleration 0-100 km/h (s)	8.8	7.3
- urban 8.3 8.7 - extruiban 5.7 8.8 CO_EMISSIONS - Commender 155 156 Criven Models Front-wheel drive 44 - Commender Driven Wheels Front-wheel drive 4.9 - Sepect DSG Clutch 9-epeed automatic 7-speed DSG - Commender Uttch 400 - Sepect DSG - Commender WEIGHT* 400 - Sepect DSG - Commender Uttch 400 - Sepect DSG - Sepect DSG Max. Variable Josh Silver 425 - Sepect DSG - Sepect DSG Max. Variable Josh Silver 75 - Sepect DSG - Sepect DSG Max. Variable Josh Wide Inside Weight (leg) 75 - Sepect DSG - Sepect DSG <td>FUEL CONSUMPTION**</td> <td></td> <td></td>	FUEL CONSUMPTION**		
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CO_EMISSIONS -combined 155 TRANSMISSION Priver wheels Font-wheel drive 4x4 Transmission 8-speed automatic Clutch Two caxial wer multiple-disk clutch, electro-hydraulically operated 7x5 WEIGHT 9 Tare Mass (kg) 1425 1550 750 Max. roal load (kg) 750 Max. trailer load w/b brakes (kg) 1500 Max. trailer load w/b brakes (kg) 1500 Max. trailer load w/b brakes (kg) 1500 Max. downball weight (kg) 1500 Max. do	- urban	8.3	8.7
rembined 155 on the Meels 700 from wheels 700	- extra urban	5.7	5.8
TRANSMISSION Driven wheels Front-wheel drive 4x4 Transmission 8-speed automatic 7-speed DSG Clutch Yow coaxial wet multiple-disk clutch, electro-hydraulically operated 7-speed DSG Clutch Yow coaxial wet multiple-disk clutch, electro-hydraulically operated 7-speed DSG Clutch Yow coaxial wet multiple-disk clutch, electro-hydraulically operated 7-speed DSG Clutch Yow coaxial wet multiple-disk clutch, electro-hydraulically operated 7-speed DSG The Mass (kg) 1425 1550 1550 Max. roof load (kg) 75 75 Max. trailer load w/o brakes 699 750 Max. day ob trakes (kg) 1500 1500 1500 1500 1500 Max. downball weight (kg) 75 75 Drag coefficient Cd 0,344 0,337 CHASSIS Front axle MacPherson suspension with lower triangular links and torsion stabiliser MacPherson suspension with lower triangular links and torsion stabiliser 8-ravale Compound link crank-axle Multi-element axle, with one longitudinal and three transverse links, with torsion stabil Braking system Hydraulic dual-diagonal circuit braking system vacuum assisted with Dual Rate system Brake - front Disc brakes with inner cooling, with single/piston floating caliper Brake - froat Disc brakes 150 is brakes with inner cooling, with single/piston floating caliper Brake - froat Disc brakes 150 is brakes with inner cooling with electro-mechanic power steering 150 is brakes 150 in crack-and-pinion steering with electro-mechanic power steering 150 in crack-and-pinion steering with electro mechanic power steering 150 in crack-and-pinion steering with electro-mechanic power steering 150 in crack-and-pinion steering 150 in crack-and-p	CO ₂ EMISSIONS		
Front-wheeld rive 4x4 Transmission 8-speed automatic 7-speed DSG Clutch 1wo coaxial wet multiple-disk clutch, electro-hydraulically operated 7-speed DSG Clutch 2wo coaxial wet multiple-disk clutch, electro-hydraulically operated 7-speed DSG Tare Mass (kg) 1425 1550 1550 Max. rool load (kg) 75 75 75 Max. trailer load w/b brakes (kg) 1500 1500 1900 1900 1900 1900 1900 1900	- combined	155	156
Transmission 8-speed automatic 7-speed DSG Clutch We coaxial wet multiple-disk clutch, electro-hydraulically operated 7-speed DSG WEIGHT * Tare Mass (kg) 1425 75 75 75 75 75 75 75 75 75 75 75 75 75	TRANSMISSION		
Clutch Two coaxial wet multiple-disk clutch, electro-hydraulically operated WEIGHT* Tare Mass (kg) 1425 1550 Max. roof load (kg) 75 750 Max. trailer load w/o brakes 690 750 Max. trailer load with brakes (kg) 1500 1900 Max. downball weight (kg) 75 75 BODY Drag coefficient Cd 0.344 0.037 CHASSIS Front axlee MacPherson suspension with lower triangular links and torsion stabiliser Rear axle 0.000 Max deep or one of the front of the form o	Driven wheels	Front-wheel drive	4x4
WEIGHT † Tare Mass (kg) 1425 1550 Max. roof load (kg) 75 750 Max. trailer load w/o brakes 690 750 Max. trailer load with brakes (kg) 1500 1900 Max. downball weight (kg) 75 75 BODY Drag coefficient Cd 0,344 0,344 0,337 CHASSIS Front axle MacPherson suspension with lower triangular links and torsion stabiliser MacPherson suspension with lower triangular links and torsion stabiliser Multi-element axle, with one longitudinal and three transverse links, with torsion stabil Braking system Hydraulic dual-diagonal circuit braking system vacuum assisted with Dual Rate system Brake - front Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper D	Transmission	8-speed automatic	7-speed DSG
Tare Mass (kg) Also foliod (kg) As trailer load w/o brakes BOO folion	Clutch	Two coaxial wet multiple-disk clutch, electro-hydraulically operated	Two coaxial wet multiple-disk clutch, electro-hydraulically operated
Max. roal load (kg) 75 Max. trailer load w/o brakes 690 750 Max. trailer load with brakes (kg) 1500 1900 Max. downball weight (kg) 75 BODY Drag coefficient Cd 0.344 0.347 CHASSIS Front axle MacPherson suspension with lower triangular links and torsion stabiliser Mathematics with a many system of the proposed o	WEIGHT ‡		
Max. trailer load w/o brakes 690 Max. trailer load with brakes (kg) 1500 1900 Max. downball weight (kg) 75 BODY Drag coefficient Cd 0.344 0.337 CHASSIS Front axle MacPherson suspension with lower triangular links and torsion stabiliser MacPherson suspension with lower triangular links and torsion stabiliser MacPherson suspension with lower triangular links and torsion stabiliser MacPherson suspension with lower triangular links and torsion stabiliser MacPherson suspension with lower triangular links and torsion stabiliser MacPherson suspension with lower triangular links and torsion stabiliser Multi-element axle, with one longitudinal and three transverse links, with torsion stabiliser Braking system Hydraulic dual-diagonal circuit braking system vacuum assisted with Dual Rate system Hydraulic dual-diagonal circuit braking system vacuum assisted with Dual Rate system Brake - front Disc brakes with inner cooling, with single/piston floating calliper Disc brakes Steering system Direct rack-and-pinion steering with electro mechanic power steering Direct rack-and-pinion steering with electro mechanic power steering Wheels 7,0x17" ET45 8,0x19"	Tare Mass (kg)	1425	1550
Max. trailer load with brakes (kg) Max. downball weight (kg) 75 75 BODY Drag coefficient Cd CHASSIS Front axle MacPherson suspension with lower triangular links and torsion stabiliser MacPherson suspension with lower triangular links and torsion stabiliser MacPherson suspension with lower triangular links and torsion stabiliser MacPherson suspension with lower triangular links and torsion stabiliser MacPherson suspension with lower triangular links and torsion stabiliser MacPherson suspension with lower triangular links and torsion stabiliser Math-i-element axle, with one longitudinal and three transverse links, with torsion stabil Braking system Hydraulic dual-diagonal circuit braking system vacuum assisted with Dual Rate system Hydraulic dual-diagonal circuit braking system vacuum assisted with Dual Rate system Brake - front Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes Disc brakes Disc brakes Tobic brakes T	Max. roof load (kg)	75	75
Max. downball weight (kg) BODY Drag coefficient Cd CHASSIS Front axle MacPherson suspension with lower triangular links and torsion stabiliser MacPherson suspension with lower triangular links and torsion stabiliser Rear axle Compound link crank-axle Multi-element axle, with one longitudinal and three transverse links, with torsion stabil Braking system Hydraulic dual-diagonal circuit braking system vacuum assisted with Dual Rate system Brake - front Disc brakes with inner cooling, with single/piston floating calliper Brake - rear Disc brakes Disc brakes Disc brakes Disc brakes Direct rack-and-pinion steering with electro-mechanic power steering Wheels 7.0,171" ET45 Brake - Rear Server Brake	Max. trailer load w/o brakes	690	750
BODY Drag coefficient Cd D	Max. trailer load with brakes (kg)	1500	1900
Drag coefficient Cd CHASSIS Front axle MacPherson suspension with lower triangular links and torsion stabiliser Rear axle Compound link crank-axle Hydraulic dual-diagonal circuit braking system vacuum assisted with Dual Rate system Brake - front Disc brakes with inner cooling, with single/piston floating calliper Brake - rear Disc brakes Steering system Direct rack-and-pinion steering with electro-mechanic power steering Wheels 0.337 MacPherson suspension with lower triangular links and torsion stabiliser MacPherson suspension with lower triangular links and torsion stabiliser MacPherson suspension with lower triangular links and torsion stabiliser Multi-element axle, with one longitudinal and three transverse links, with torsion stabil Hydraulic dual-diagonal circuit braking system vacuum assisted with Dual Rate system Hydraulic dual-diagonal circuit braking system vacuum assisted with Dual Rate system Disc brakes with inner cooling, with single/piston floating caliper Disc brakes Disc brakes Disc brakes Steering system Direct rack-and-pinion steering with electro mechanic power steering Brake - rear Direct rack-and-pinion steering with electro mechanic power steering Brake - rear Direct rack-and-pinion steering with electro mechanic power steering	Max. downball weight (kg)	75	75
CHASSIS Front axle MacPherson suspension with lower triangular links and torsion stabiliser MacPherson suspension with lower triangular links and torsion stabiliser Rear axle Compound link crank-axle Multi-element axle, with one longitudinal and three transverse links, with torsion stabil Braking system Hydraulic dual-diagonal circuit braking system vacuum assisted with Dual Rate system Hydraulic dual-diagonal circuit braking system vacuum assisted with Dual Rate system Brake - front Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Brake - rear Disc brakes Steering system Direct rack-and-pinion steering with electro-mechanic power steering Wheels 7.0Jx17" ET45 8.0Jx19"	BODY		
MacPherson suspension with lower triangular links and torsion stabiliser Rear axle Compound link crank-axle Hydraulic dual-diagonal circuit braking system vacuum assisted with Dual Rate system Brake - front Disc brakes with inner cooling, with single/piston floating calliper Disc brakes Disc brakes Disc brakes Disc brakes Disc brakes Direct rack-and-pinion steering with electro-mechanic power steering Wheels AccPherson suspension with lower triangular links and torsion stabiliser MacPherson suspension with lower triangular links and torsion stabiliser MacPherson suspension with lower triangular links and torsion stabiliser Multi-element axle, with one longitudinal and three transverse links, with torsion stabil Hydraulic dual-diagonal circuit braking system vacuum assisted with Dual Rate system Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes Disc brakes Steering system Direct rack-and-pinion steering with electro mechanic power steering AccPherson suspension with lower triangular links and torsion stabiliser Multi-element axle, with one longitudinal and three transverse links, with torsion stabil Hydraulic dual-diagonal circuit braking system vacuum assisted with Dual Rate system Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with i	Drag coefficient Cd	0.344	0.337
Rear axle Compound link crank-axle Hydraulic dual-diagonal circuit braking system vacuum assisted with Dual Rate system Hydraulic dual-diagonal circuit braking system vacuum assisted with Dual Rate system Brake - front Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes Disc brakes Disc brakes Steering system Direct rack-and-pinion steering with electro-mechanic power steering Wheels 7.0Jx17" ET45	CHASSIS		
Braking system Hydraulic dual-diagonal circuit braking system vacuum assisted with Dual Rate system Brake - front Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes Disc brakes Disc brakes Disc brakes Disc brakes Steering system Direct rack-and-pinion steering with electro-mechanic power steering TOJX17" ET45 8.0JX19"	Front axle	MacPherson suspension with lower triangular links and torsion stabiliser	MacPherson suspension with lower triangular links and torsion stabiliser
Brake - front Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Brake - rear Disc brakes Steering system Direct rack-and-pinion steering with electro-mechanic power steering Wheels 7.0Jx17" ET45 Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brakes with inner cooling, with single/piston floating calliper Disc brak	Rear axle	Compound link crank-axle	Multi-element axle, with one longitudinal and three transverse links, with torsion stabil
Brake - rear Disc brakes Disc brakes Steering system Direct rack-and-pinion steering with electro-mechanic power steering Wheels 7.0Jx17" ET45 8.0Jx19"	Braking system	Hydraulic dual-diagonal circuit braking system vacuum assisted with Dual Rate system	Hydraulic dual-diagonal circuit braking system vacuum assisted with Dual Rate system
Steering system Direct rack-and-pinion steering with electro-mechanic power steering Wheels Direct rack-and-pinion steering with electro mechanic power steering 8.0Jx19"	Brake - front	Disc brakes with inner cooling, with single/piston floating calliper	Disc brakes with inner cooling, with single/piston floating caliper
Wheels 7.0Jx17" ET45 8.0Jx19"	Brake - rear	Disc brakes	Disc brakes
	Steering system	Direct rack-and-pinion steering with electro-mechanic power steering	Direct rack-and-pinion steering with electro mechanic power steering
Tyres 215/55 R17 225/45 R19	Wheels	7.0Jx17" ET45	8.0Jx19"
	Tyres	215/55 R17	225/45 R19

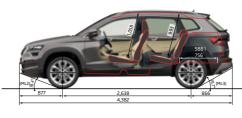
‡Please note figures are sourced from overseas data where equipment levels by model variant may vary.

**Fuel consumption figures according to Australia 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.

TECHNICAL SPECIFICATIONS	STYLE	SPORTLINE 4x4
TANK CAPACITY (L)	50	55
OUTSIDE DIMENSIONS		
Length (mm)	4382	4382
Width (mm)	1841	1841
Height (mm)	1603	1607
Wheelbase (mm)	2638	2630
Running clearance (mm)	172	164
Track front/rear (mm)	1576/1541	1572/1537
INSIDE DIMENSIONS	_	_
Width - front /rear	1486/1445	1486/1445
Headroom - front /rear	1058/1020	1058/1020
STORAGE DIMENSIONS*		
Storage capacity (rear seats upright)	588	521
Storage capacity with rear seats folded down, up to the roof	1650	1630

STYLE DIMENSIONS (WITH VARIOFLEX)







SPORTLINE 4X4 DIMENSIONS









 $^{{}^*\!} The \ capacity \ depends \ on \ the \ position \ of \ the \ backrests \ and \ rear \ seats.$ Overseas Model shown for illustrative purposes only.

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^ on all new vehicles. Every new ŠKODA vehicle includes one year ŠKODA Assist± (Roadside Assistance), from the warranty start date. To thank you for your loyalty, complimentary Service Initiated Roadside Assistance (SIRA for short) will be activated if the vehicle is returned to an authorised ŠKODA Dealer for scheduled service, as per the ŠKODA Service Schedule milestones. For more information and eligibility, please visit www.skoda.com.au/owners/roadside-assistance



ŠKODA Service Pricing

Buying a car is one thing, but owning 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.



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 (whichever occurs first) or a 5 year/75 000km (whichever occurs first) 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.



Service & Maintenance Subscription Plans

Say goodbye to unwelcome surprises. By signing up for the ŠKODA Service and Maintenance Monthly Subscription Plan, you're covered for all standard scheduled services as well as your maintenance repairs#. Even better, all your service and maintenance requirements are pre-approved# - quotes are a thing of the past. Simply select the option that suits your drive style, and sign up at your local dealer today so that you can have real peace of mind knowing that the work is carried out by ŠKODA technicians – factory trained to ensure your ŠKODA gets the right treatment.

^Conditions and exclusions apply, see www.skoda.com.au/owners/warranty. Your rights under this warranty are provided in addition to, and in some cases overlap with, consumer guarantees under the Australian Consumer Law and do not limit or replace them. ±ŠKODA Assist (roadside assistance) is provided by AWP Australia Pty Ltd ABN 52 097 227 177 trading as Allianz Global Assistance, under an arrangement with Volkswagen Group Australia Pty Limited ABN 14 093 117 876. Conditions and exclusions apply, see www. skoda.com.au/owners/roadside-assistance. *ŠKODA Service Pricing applies to the first 6 standard scheduled services of your vehicle which are scheduled to occur at every 15,000 km/12 month interval (whichever occurs first). On or before 31 December each year, ŠKODA will publish the maximum price for a specified Scheduled Service that will be applicable from, and remain fixed for, the following calendar year only. For details on pricing, items not included in the Service Price and for full terms and conditions please see www. skoda.com.au/skoda-care/service-pricing, †ŠKODA Service Pack are available at ŠKODA Dealers for all models and covers standard items as contained in each scheduled service interval only. Discount structure varies by model. For details of what is not included in a scheduled service, please refer to the program terms and conditions available here: www.skoda.com.au/skoda-care.

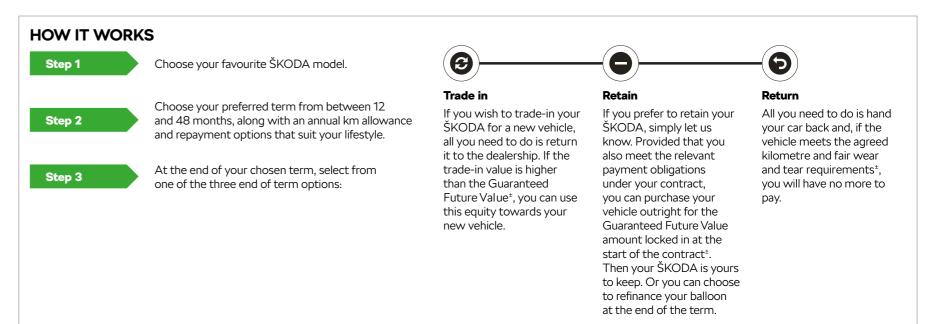
#For more information and eliqibility, please visit https://www.skoda.com.au/promotion-detail/service-maintenance-subscription-plan.

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ŠKODA Choice[±] is a flexible finance program that allows you to guarantee your vehicle's minimum future value ± at the time of purchase, giving you peace of mind knowing the value of your ŠKODA is secured.

- Freedom to tailor your contract term and kilometre allowance to suit your lifestyle.
- ✓ Fixed interest rate for the life of your Loan with no account keeping fees.
- ✓ At the end of your ŠKODA Choice contract you can select from three simply clever options trade-in, retain or return.
- Opportunity to upgrade your ŠKODA more often, enjoying the latest model with the best innovations and technology.



For more information on our Guaranteed Future Value program, visit https://www.skoda.com.au/finance/skoda-choice

±ŠKODA Choice consists of an option to return your vehicle to ŠKODA Financial Services (SFS) ABN 20 097 071 460, Australian Credit Licence 389344, at the end of the term and requires SFS to purchase the vehicle at an agreed price determined by SFS, known as the Guaranteed Future Value (GFV). At the end of the term, you can elect to: (1) trade-in; (2) return; or (3) retain the vehicle by paying the GFV, which is a lump sum owed to SFS at the end of the loan term after all repayments have been made. You will be liable for any loan contract deficit and additional charges if you exceed the nominated kilometre allowance and/or the vehicle is not in an acceptable condition. Available on new and demonstrator ŠKODA vehicles for selected models. Contact your nearest ŠKODA dealer to verify eligible vehicles for this program. Fleet, government, rental buyers, hire car and chauffeur companies excluded.

