

SPORTAGE

2WD PETROL | AWD PETROL | AWD DIESEL



The Power to Surprise

The world is yours to discover. And what better way to discover it than with the Sportage?
On or off-road, it's at home in any environment. A trusted companion to expand your horizons.

Pick a Destination

Then let Sportage take you there



Take a seat, this is your kind of vehicle. With the horizontal dashboard layout creating a feeling of space, the sensation is like being seated inside a sporty coupé.

Welcome aboard



Refined power, and reduced emissions

Modern driving demands performance with efficiency, and the Sportage delivers on both.

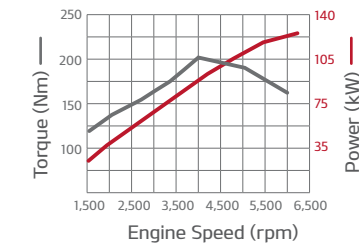


Built to perform, made for optimum mileage

Whether you're touring the country, heading off-road or driving in the city, you'll want to know you have the power and performance to suit. The 2.0 R Series diesel turbo engine and the 2.0L DOHC GDI CVVT petrol engine are available with a 6-speed automatic transmission. The highly capable Dynamax 4-wheel drive system adds a further dimension to suit the road and driving conditions. The result is a responsive and smooth driving experience across the range, with economy and power on-demand.

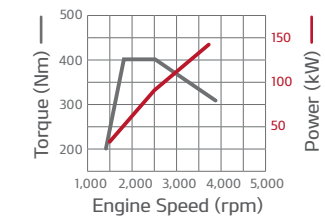
Nu 2.0 DOHC GDI CVVT Gasoline Engine 1999cc

Max. Power 122 kW @ 6,200 rpm
 Max. Torque 205 Nm @ 4,000 rpm
 Fuel Economy (2WD) 8.4L/100km*
 (ADR combined) (AWD) 8.6L/100km*



2.0 R Series CRDi Diesel Engine 1995cc

Max. Power 135 kW / 4,000 rpm
 Max. Torque 392 Nm / 1,800-2,500 rpm
 Fuel Economy (ADR combined) 7.2L/100km*



Advanced Transmission

The state of the art, 6-speed automatic transmission features a sequential sportshift function as well as optimised gear ratios, allowing the engine to perform with maximum performance and optimal fuel economy.



Active ECO system

Standard with all diesel Sportages, the Active ECO system optimises parts of the engine, transmission and air conditioning system to deliver improved fuel savings.



*Fuel consumption figures shown are from standard Australia Design Rules tests and are stated for the purpose of comparison. Actual results achieved will differ according to operating conditions and driving style.

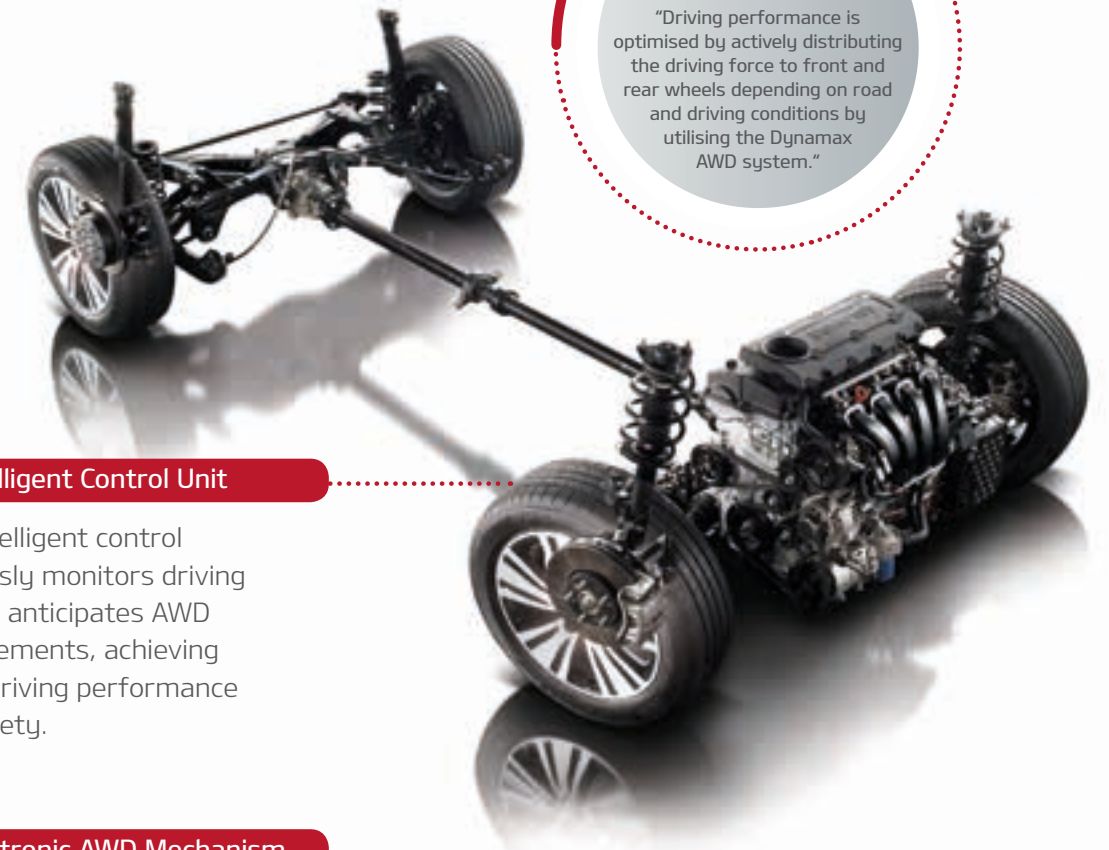
Getting to grips with the road

Surefooted road handling and exceptional traction over the most demanding terrain. With optional all-wheel drive, the Sportage really shows you what it's made of.



AWD a sporty yet refined driving experience

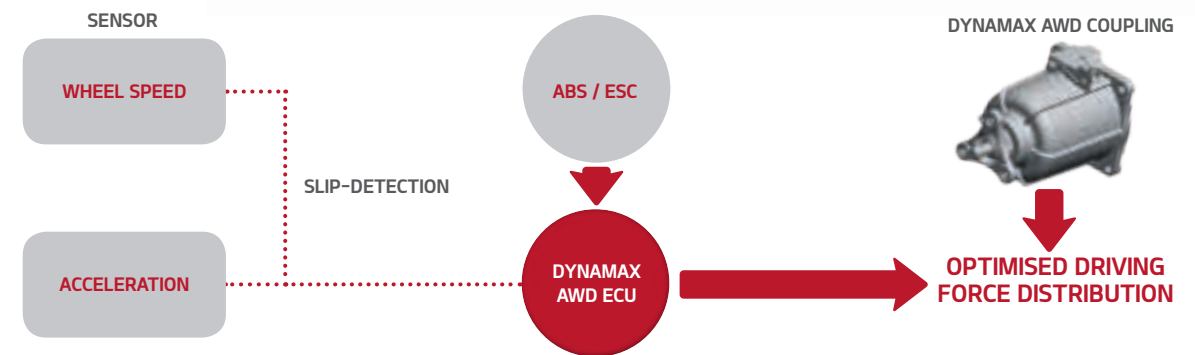
"Driving performance is optimised by actively distributing the driving force to front and rear wheels depending on road and driving conditions by utilising the Dynamax AWD system."



Dynamax Intelligent Control Unit

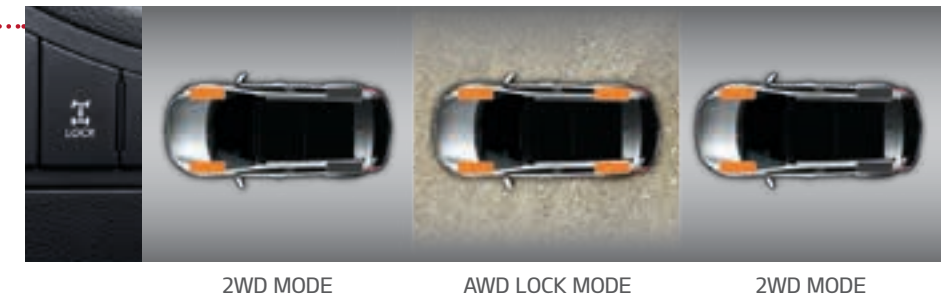
Dynamax's intelligent control unit continuously monitors driving conditions and anticipates AWD system requirements, achieving an enhanced driving performance and better safety.

Dynamax Electronic AWD Mechanism



AWD Lock Mode

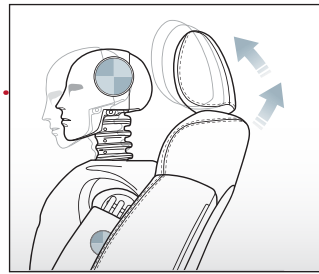
The AWD Lock mode is especially useful on low-traction surfaces with its torque split of 50:50. When released, it is converted into AUTO mode, with the front and the rear driving force evenly distributed automatically.



Delivering the ride, delivering the safety

Safety has always been a priority for the Kia design team, and with the Sportage you can expect peace of mind driving in challenging weather conditions, or when responding to unexpected road hazards. Active and passive safety measures are at the foundation of the Sportage design, where chassis, steering, handling and stopping power combine to make a well integrated package.

Active Headrests
The active headrests move forward and up within milliseconds of an impact to cushion the head and prevent whiplash, one of the biggest injury risks.



Electronic Stability Control (ESC)

In the event of sudden braking or turning, Electronic Stability Control (ESC) activates to regulate engine torque and distribute braking force independently, slowing you down safely with maximum control.



Downhill Brake Control and Hill-Start Assist Control

Downhill Brake Control (DBC) helps you safely maintain control and a steady speed on steep descents.

Hill-start Assist Control (HAC) automatically applies the brake when you're on a hill, preventing you from rolling backwards, and releases after the accelerator is pressed.



Parking Assistance System

Parking in tight spaces can often be awkward. The parking assistance system sounds an alert if you get too close to obstacles, making parking simpler than ever before.



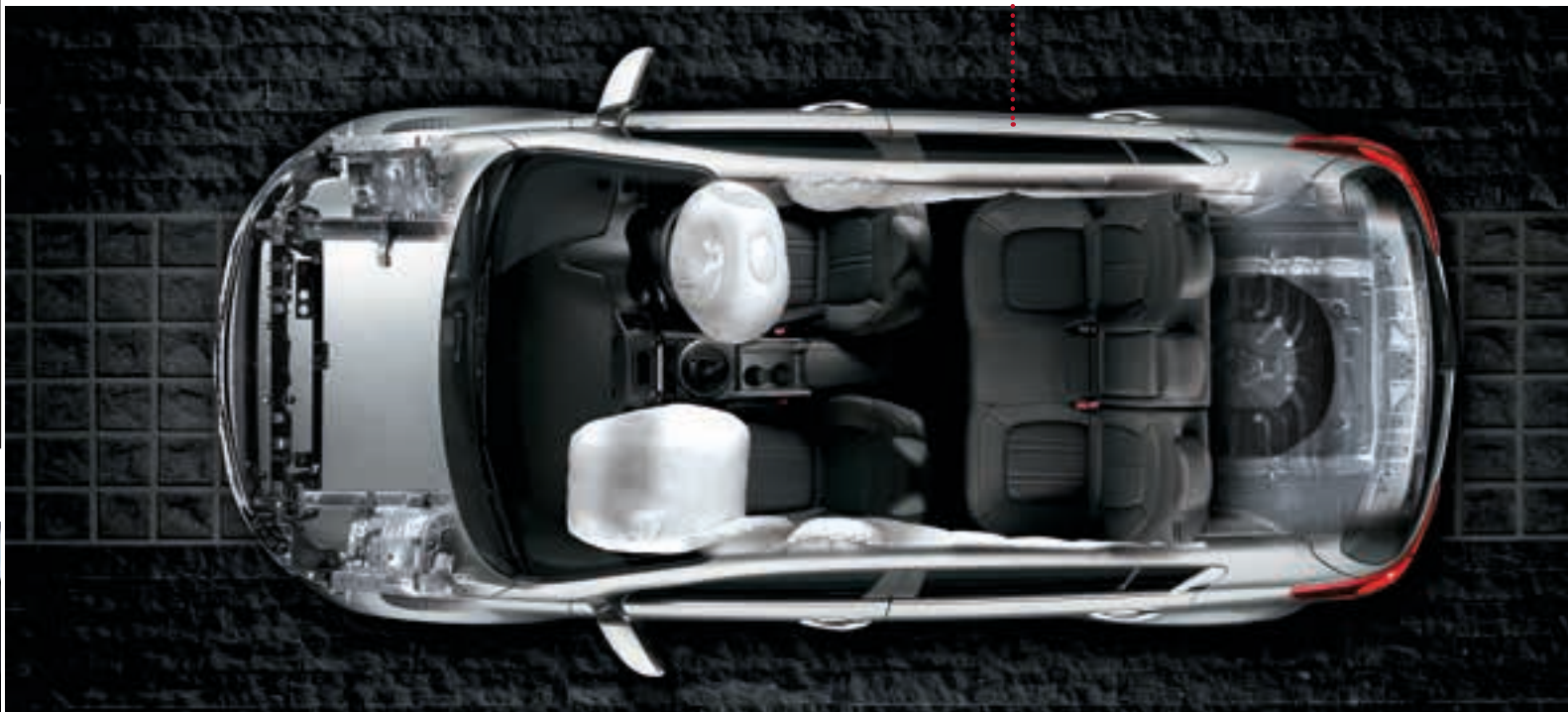
Electro-Chromic Rear View Mirror

The Electro-Chromic rear view mirror (ECM) automatically dims when it senses headlight glare from tailing vehicles, making night driving safer and easier. It also incorporates a colour rear-view camera display (EX models) that provides all-round vision by eliminating blind spots and provides guidelines to assist in reversing into tight spaces.



6 Airbag Protection with Rollover Sensor

A comprehensive range of safety features are incorporated into the Sportage. A six airbag system includes two front, two side, plus two curtain airbags running front to back. The side and curtain airbags incorporate a rollover sensor, automatically inflating in the event of the car turning over.



Disc Brakes with ABS

Four large disc brakes offer plenty of stopping power, and an Anti-lock Braking System (ABS) prevents skidding and lets you maintain steering control under hard braking conditions.



Enjoy the drive, love the technology

The Sportage performs on any terrain, be it smoothly surfaced highways or winding routes. Helping you make the most of whatever the road brings is a range of advanced features such as a 6-speed transmission and auto cruise control. And at the heart of it all, a highly visible instrument panel cluster giving you all the information you need.

Supervision Cluster and Auto Cruise Control

Instrument panel. Modern, cylinder-type dials with fluorescent needle gauges are easy to read at a glance and heighten the dynamic cockpit ambience.

Auto cruise control. The auto cruise control function includes a memory feature so that you can effortlessly resume your previous speed after braking.

Trip computer. An easy to read trip computer provides you with useful information about your journey, such as distance to your destination and distance left to refuelling.



Flex steer (LTD only) Trip computer Steering wheel alignment Warning messages



EX & LTD INSTRUMENT CLUSTER SHOWN

Bluetooth Hands-Free

Bluetooth functionality means you receive phone calls in the Sportage without having to take your hands off the steering wheel, adding a very useful level of convenience and an important measure of safety.



Sounds to accompany the journey

Naturally the Sportage features a top-of-the-line 6.1 channel audio system to make your travels complete. Tune in to your preferred radio station, play CDs, or connect your MP3 or iPod. Everything can be controlled from the steering wheel.



High-Fidelity Sound System

Two tweeters and four door speakers provide a superior audio experience, while the luxury of an added sub-woofer and Infinity speakers on the LTD model will provide an even more enhanced listening experience.



LX & EX models:
6 speaker system
LTD models:
7 infinity speaker system

Satellite Navigation

The Kia navigation system is the quintessential travel companion combining navigation, trip information and a digital entertainment feature making even the shortest of trips easier and more enjoyable.



LTD ONLY

MP3, iPod, iPhone and USB Connectivity

With MP3, iPod, iPhone and USB connectivity using your cable, you can enjoy your favourite music from a range of mobile storage devices and portable music players.

NB: Not all mobile devices will be compatible with vehicle Bluetooth system.



Audio Remote Control

Turn it up, turn it down. The audio system can be controlled from the steering wheel at the touch of your fingertips and features integrated music control with your MP3, iPod, iPhone or USB devices.



Inside and out, the complete SUV



Black Bezel Headlamps with LED DRLs

High tech headlamps with LED daytime running lights provide sharp illumination at night and added driving safety during the day, not to mention plenty of visual impact.

LTD models also include HID low beam headlights for improved visibility.



LTD only

Smart Key with Push-Button Start/Stop

Fire up the ignition without turning a key, by simply pushing the start button.

Heated Side Mirrors

Offering a touch of class with their good looks, aerodynamics and built-in LED indicators, the wing mirrors also provide rapid de-misting on cold and rainy days.



Fog Lamps

Part of Sportage's sleek frontal styling, fog lamps improve your vision during adverse weather conditions.



Wheel Arch and Side Sill Moulding

The sculpted, voluminous wheel arches and side sills are all part of Sportage's dynamic stance.



Two-Tone Rear Bumper with Signal and Fog Lamps

Separated from the main rear lamp cluster, the rear signal lamps form an elegant part of the rear bumper and house dual rear foglamps.



EX & LTD models only

Surface-Mounted Roof Rack

The Sportage is for the adventurous. A surface-mounted roof rack lets you easily carry your outdoor equipment.



Tilt and Telescopic Steering Wheel

A fully adjustable manual tilt and telescopic steering wheel lets you find your ideal steering position so you'll feel more comfortable behind the wheel.



Smart Cornering Lights

The smart cornering lights illuminate the area into which your car is turning. Smart Cornering lamps are designed to light up when the turn signal is activated under certain criteria.

Hi-tech LED Rear Combination Lamps

Built into the contours of the bodywork, the multi-coloured LED rear combination lamps are designed to ensure that the flowing lines of the Sportage are not disturbed. (EX & LTD models only)



SPECIFICATIONS

KIA SPORTAGE	LX URBAN PETROL 2WD	EX PETROL 2WD/AWD	2.0 LTD PETROL 2WD/AWD	2.0 LX DIESEL AWD	2.0 EX DIESEL AWD	2.0 LTD DIESEL AWD
MECHANICAL						
Engine type	2.0L DOHC GDI CVVT petrol			2.0L 'R Series' DOHC CRDI Diesel Turbo		
Displacement (cc)	1999cc			1995cc		
Compression ratio	11.5			16.0		
Maximum power	122kW @ 6200rpm			135kW @ 4000rpm		
Maximum torque	205Nm @ 4000rpm			392Nm @ 1800-2500rpm		
Fuel economy (combined cycle)*	8.4L/100km	8.4-8.6L/100km		7.2L/100km		
CO ₂ emissions (g/km)	200	200/206		189		
TRANSMISSION						
Gearbox	6-speed automatic with sequential sportshift					
Drivetrain	Front Wheel Drive	Front Wheel Drive/All Wheel Drive		All Wheel Drive		
Downhill brake control and hill-start assist control	●	●	●	●	●	●
SUSPENSION						
Front suspension	MacPherson struts with side load coil springs and gas shock absorbers					
Rear suspension	Multi link with gas shock absorbers					
WHEELS						
Tyres	225/60 R17		235/55 R18	225/60 R17		235/55 R18
Braking system	Ventilated front discs, solid rear discs with ABS, BAS, EBD and ESP					
Alloy wheels	17"		18"	17"		18"
Full size spare wheel and tyre	●	●	●	●	●	●
STEERING						
Steering system	MDPS power assisted rack and pinion					
Minimum turning radius kerb to kerb (m)	5.29					
Flex Steering (Normal/Sport/Comfort)			●			●
Steering wheel adjustment	Tilt and Telescopic					
SAFETY FEATURES						
ABS brakes with EBD and BAS	●	●	●	●	●	●
Electronic Stability Programme (ESP)	●	●	●	●	●	●
Dual front airbags	●	●	●	●	●	●
Dual side airbags	●	●	●	●	●	●
Dual (front to rear) curtain airbags	●	●	●	●	●	●
Child safety rear door locks with key activation	●	●	●	●	●	●
Remote keyless entry with alarm	●	●	●	●	●	●
Engine immobiliser	●	●	●	●	●	●
Front seatbelt pre-tensioners/load limiters	●	●	●	●	●	●
3 x rear ELR diagonal belts	●	●	●	●	●	●
Active front headrests	●	●	●	●	●	●
Reversing sensors	Rear only	Front & rear		Rear only	Front & rear	
Reversing camera		●	●		●	●
EXTERIOR FEATURES						
Tiger nose grille	Metal Silver	Chrome		Metal Silver	Chrome	
Headlight system	Halogen projector type		HID projector type	Halogen projector type		HID projector type
LED daytime running lights (DRL)	●	●	●	●	●	●
LED rear tail lights		●	●		●	●
Electrically adjustable heated mirrors	●	●	●	●	●	●
LED indicators mounted in side mirrors		●	●		●	●
Front fog lights	●	●	●	●	●	●
Smart cornering lights	●	●	●	●	●	●

KIA SPORTAGE	LX URBAN PETROL 2WD	EX PETROL 2WD/AWD	2.0 LTD PETROL 2WD/AWD	2.0 LX DIESEL AWD	2.0 EX DIESEL AWD	2.0 LTD DIESEL AWD
EXTERIOR FEATURES CONTINUED						
Front and rear mudguards	●	●	●	●	●	●
Chrome finish door handles		●	●		●	●
Roof rails		●	●		●	●
Rear spoiler	●	●	●	●	●	●
Privacy glass (rear windows and tailgate)		●	●		●	●
INTERIOR FEATURES						
Interior trim	Flat woven cloth	Tricot cloth	Leather	Flat woven cloth	Tricot cloth	Leather
Leather steering wheel and gearshift trim	●	●	●	●	●	●
6 way electric drivers seat			●			●
Height adjustable driver's seat	●	●	●	●	●	●
2 stage heated front seats			●			●
Heated rear outboard seats			●			●
Cooling glovebox			●			●
60:40 split folding rear seats	●	●	●	●	●	●
Rear cargo cover	●	●	●	●	●	●
COMFORT AND CONVENIENCE						
Multimedia system	Radio/CD/MP3 with 6 speakers		Satellite navigation/ Radio/CD/MP3/ RDS with 7 infinity speakers including subwoofer	Radio/CD/MP3 with 6 speakers		Satellite navigation/ Radio/CD/MP3/ RDS with 7 infinity speakers including subwoofer
AUX input with USB capability	●	●	●	●	●	●
Air conditioning	Manual	Manual	Dual Zone Climate	Manual	Manual	Dual Zone Climate
Proximity key with engine start/stop button			●			●
Steering wheel mounted cruise controls	●	●	●	●	●	●
Steering wheel mounted audio controls	●	●	●	●	●	●
Integrated bluetooth handsfree	●	●	●	●	●	●
Power windows with driver's auto down	●	●	●	●	●	●
Remote central locking	●	●	●	●	●	●
4.2" TFT supervision cluster		●	●		●	●
Multifunction trip computer	●	●	●	●	●	●
Auto light control		●	●		●	●
Rain sensing wipers	●	●	●	●	●	●
Electrochromic rear view mirror		●	●		●	●
Front cup holders	●	●	●	●	●	●
Rear cupholders integrated into rear armrest	●	●	●	●	●	●
Dual map lamps with sunglasses case	●	●	●	●	●	●
Illuminated vanity mirrors in front sunvisors		●	●		●	●
Second row armrest	●	●	●	●	●	●
DIMENSIONS						
Overall length	4440mm					
Overall width	1855mm					
Overall height	1635mm					
Wheelbase	2640mm					
Minimum ground clearance	172 mm					
WEIGHT AND CAPACITIES						
Kerb weight minimum/maximum	1397/1580 kg			1601/1712 kg		
Cargo capacity (VDA 1st/2nd row)	1353/564 litres					
Fuel tank capacity	55 litres					
Towing capacity - unbraked (kg)	750					
Towing capacity - braked (kg)	1600					

Specifications, equipment and colours shown in this brochure are subject to change without notice or obligation.

* Fuel consumption figures shown are from standard Australia Design Rules tests and are stated for the purpose of comparison. Actual results achieved will differ according to operating conditions and driving style.

BODY COLOURS



Deluxe White



Machine Silver



Sirius Silver



Black Pearl



Sand Track



Dark Gun Metal



Space Blue



Techno Orange

WHEELS

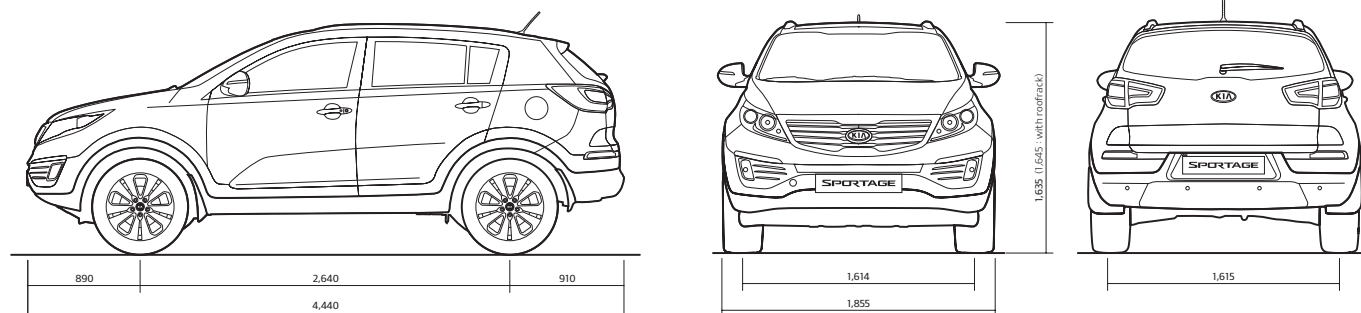


17-inch
LX & EX Models



18-inch
LTD Models

DIMENSIONS



As ECO-CONSCIOUS as you are So you value sustainable living? We do too.



That's why we take pride in rising to meet the expectations and challenges of the 21st century while making tangible contributions to the preservation of the environment and sustainable development of society.

We set up an environmental research centre to spearhead our drive for the production of clean hybrid and fuel-cell vehicles to lead the way to eco-friendly cars for a greener tomorrow for you, your children and all of us.

The concept of eco-friendly cars is adhered to throughout all phases of a vehicle's life. From design through to recycling, we create innovative products, adhering to state-of-the-art Design for Recycling (DfR) guidelines. Wherever possible, recycled and recyclable materials are being used in the production of every Kia. Even at the end of your car's life, one of our environmental targets is the eco-friendly return and treatment of end-of-life vehicles.

Operating a rigid process, we guarantee environmental protection in the treatment of harmful waste substances. These are then recycled or recovered, ensuring the highest level of environmental protection.

As you can see, what you do on a small scale with your household refuse, we at Kia Motors do on a large scale.

5-Year Warranty Programme*



All new Kia Passenger Vehicles come with an impressive 5-Year/100,000 km (whichever comes first) Warranty Programme covering against manufacturing or assembly defects. This warranty programme is transferable between owners and emphasises our commitment to our customers.

5-Year 24/7 Roadside Assist*



A Roadside Assistance Programme for the duration of the Warranty Period is also offered on all new Kias at no cost. In the unlikely event that your Kia has broken down, help is only a call away and trained staff will be despatched to your location. If a repair cannot be conducted on the spot, the vehicle will be towed free of charge to the nearest Kia dealer.

Kia Incident Care*



What is Incident Care?

Put simply, if you and your new Kia were unfortunately involved in an incident or crash that requires body repairs to your Kia, Kia Incident Care is here to help you.

Call 0800 800 542 and let the representative know that you have been involved in an incident and they will take over and help you through the entire process, arranging for your car to be repaired and back on the road. Kia Incident Care will even assist with completing claim forms, providing you with a courtesy car and making sure your Kia is repaired to exacting standards.

As with anything, there are conditions, the most relevant of which is that you have a current motor vehicle insurance policy which applies to you and your Kia.

Kia Incident Care is included with your new Kia and covers you for your first five years of ownership. At the end of five years, simply contact your Kia dealer to extend the coverage.

Kia Incident Care benefits include:

- Complimentary late-model courtesy cars for the duration of the repair (in most locations)
- Recovery and delivery of the damaged vehicle at no cost to the driver
- Providing a claim form and liaising with your insurance broker or insurance company
- Stakeholder co-ordination and communications
- Repair progress tracking and proactive client communications including target completion dates
- Complimentary vehicle valet at completion
- Documented quality inspection
- Dispute resolution and/or co-ordination of fault rectification.

*See www.kia.com/nz for full details and terms and conditions.

All information and illustrations are based on data available at the time of publication and are subject to change without notice. Contact your local Kia dealer for current information.

The Power to Surprise

Kia is the newest and most exciting force of change in the automotive world and we are ready to change the way you feel and think about driving. More than just a promise, we are committed to making driving a true pleasure for customers across the globe. With youthful styling and the latest in advanced technologies, Kia cars are turning heads the world over with the power to surprise. From the Picanto to the Sorento, Kia offers a full line-up of cars, SUVs and MPVs that are not only practical but downright exhilarating to drive. Keep your eyes on Kia because the best is yet to come.

About Kia Motors Corporation

Kia Motors Corporation (www.kia.com) - a maker of quality vehicles for the young-at-heart - was founded in 1944 and is Korea's oldest manufacturer of motor vehicles. Over 2.7 million Kia vehicles a year are produced in nine manufacturing and assembly operations in five countries which are then sold and serviced through a network of distributors and dealers covering around 150 countries. Kia today has over 47,000 employees worldwide and annual revenues of US\$42 billion. It is the major sponsor of the Australian Open and an official automotive partner of FIFA - the governing body of the FIFA World Cup™. Kia Motors Corporation's brand slogan - "The Power to Surprise" - represents the company's global commitment to surprise the world by providing exciting and inspiring experiences that go beyond expectations.'

Kia Motors New Zealand Ltd, 6 Highbrook Drive,
East Tamaki, Auckland 2013, PO Box 204090,
Highbrook, Auckland 2161
Telephone: +64 9 573 6070 or 0800 639 542.

