



TIVOLI I LOVIT



New Tivoli. So much to love.

Introducing our exciting new Tivoli, a truly leading-edge design combining luxury, style and performance at a price that's as attractive as its looks.

Every Tivoli comes standard with cruise control, smart steering, rear-view camera, touchscreen and 7 airbags. Higher specification models feature luxurious soft leather seats throughout, a dual-zone air conditioning system and an advanced two-mode 4x4 system. Add to this the premium in-car infotainment and you have a spirited deluxe small SUV offering outstanding value for money. SsangYong Tivoli offers a level of attention to detail and driving experience usually found only in vehicles costing much more.







Love the freedom

Whether it's cruising the urban jungle or exploring the great outdoors, the all new Tivoli's driving performance, handling dynamics and SUV design gives you the freedom to go your way.



Love the look

Urban edge design that streets ahead

With its bejewelled LED driving lights, sculpted profile and sleek but purposeful shape, the Tivoli is a looker. Its clever design maximises interior space, giving the Tivoli one of the biggest load areas in its class.



HID head lamp assembly
crowned by a series of
LED daytime running lights



Two-tone front bumper with
LED front fog lamps



Love the little details

It's the little quality touches that set the Tivoli apart from the crowd.



Outside mirror with built-in LED side repeater



Chrome moulding outlines the bonnet and forms the beltline





Stunning from every angle

Tivoli's not just a pretty face.

Our designers took great care to make sure the Tivoli was attractive from every angle.

The tail-lamps for example, seamlessly connect the side with the rear.

The result, a look your love.



LED rear combination lamps



New dual chrome garnish set on rear bumper and fog lamp

As attractive inside as out

The premium interior has been meticulously designed to not only look stunning, but to maximise space and occupant comfort. The result is a modern, luxurious and surprisingly roomy cabin for a compact SUV.



—
Brown interior
Premium brown leather



—
Beige interior



Black interior

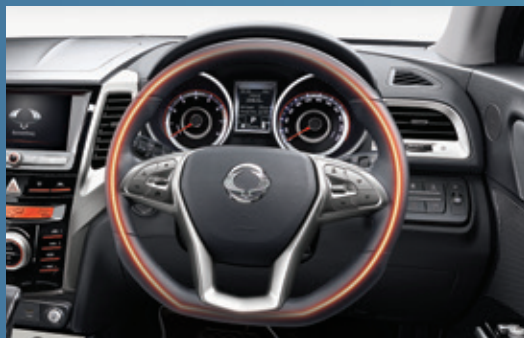
Love is a personal thing

Personalise your Tivoli driving experience

At Ssangyong we believe you shouldn't adapt to your car, your car should adapt to you. The Tivoli allows you to personalise your driving experience. The Tivoli's infotainment system comes with a high-definition touchscreen, which supports Apple CarPlay® and Google Android Auto. The radio, MP3 player, real-time broadcast recording, and USB port are all standard features. You can change the feel of the steering to match your driving style with 'Smart Steering' and the steering column is tilt adjustable. The premium leather covering provides a superior tactile feel and can be heated for those winter days. You can even personalise the instrument cluster to match your favourite colour or mood. The cluster's illumination can be set to any of six subtle background colours: red, blue, sky-blue, yellow, white, and black.



Telescopic and tilting adjustable steering wheel



Smart Steering

The driver can choose among three different steering wheel sensitivity modes to provide just the right degree of responsiveness for specific operating conditions.



Sport

Sport mode boosts steering responsiveness at high speed to ensure maximum operational control and precision.



Normal

Select the Normal mode to maintain the regular amount of steering wheel effort when driving at medium and high speeds.



Comfort

The Comfort mode makes easy work of steering maneuvers when parking or going at low speed.

6-speed automatic transmission



Super-vision cluster / 6 gauge backlight colours





Apple CarPlay®



Users may connect their smart phone to the display to make phone calls, check messages and listen to music while on the road.



Black interior

Interior designs to match your style

Like a new outfit, the interior of a car should match your style. The Tivoli comes in three interior colour packages leather seat covers, colour trim, and centre armrest in brown, beige or classic black on Ultimate models. Each creates a distinctive interior ambience and style. The premium seat covers quilt stitch design add to the real luxury feel. The seat materials and functions have been carefully selected to maximise comfort.



Brown interior



Beige interior





Ventilated front seats*



Heated front seats*



Rear seat inclined 32.5°

*Ultimate model only

Clever storage and seating configurations galore

Tailor your interior space to fit your needs

The spacious (423-litre) cargo bay can accommodate three full-sized golf bags, and the second seat row folds completely flat or 60:40 for even more carrying capacity. The second-row seatbacks recline up to 32.5°, providing passengers with greater comfort on long trips. The Tivoli provides numerous storage spaces around the interior, including a centre console large enough to carry a tablet PC, glove box with inner tray, open tray and luggage tray. The side pockets on all four doors are large enough to hold a 1.5-litre bottle.

Seating variations



Normal



2nd row folded 40% flat



2nd row folded 60% flat



2nd row folded completely flat





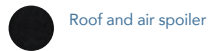
A wide choice of vivid exterior colours

Make your own statement on how the ideal SUV should look

Tivoli comes with a choice of various exciting exterior colours along with six two-tone body and roof colour combinations to ensure style individuality. A fashionable silver rail is available with the white roof, while a sleek black rail is optional with the black roof. Colour selections are matched with either 18" diamond-cut alloy or black alloy wheels.



Exterior colours



Roof and air spoiler



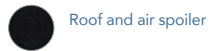
Outside mirror with turning signals



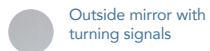
18" alloy wheels



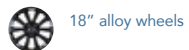
Exterior colours



Roof and air spoiler



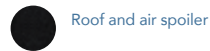
Outside mirror with turning signals



18" alloy wheels



Exterior colours



Roof and air spoiler



Outside mirror with turning signals



18" alloy wheels



Exterior colours



Roof and air spoiler



Outside mirror with turning signals



18" diamond-cut alloy



Exterior colours



Roof and air spoiler



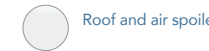
Outside mirror with turning signals



18" diamond-cut alloy



Exterior colours



Roof and air spoiler



Outside mirror with turning signals



18" diamond-cut alloy

The power of love

The Tivoli is a compact SUV that's big on performance and technology.

Tivoli's powertrains are compact, powerful, quiet and reliable, with a choice of Euro 6 compliant petrol and diesel engines.

The petrol-powered e-XGi160 features a variable induction manifold system that automatically adjusts intake length to engine rpm and load. Performance is especially enhanced at medium and high speeds.

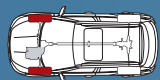
The diesel e-XDi160 delivers maximum torque at low speed and optimal performance at low and medium speeds, where most everyday driving is done. A fifth-generation electronic variable-geometry turbocharger maximises fuel efficiency.

The electronically-controlled all-wheel drive system reduces wheel slippage and provides greater driver control when road conditions are poor.

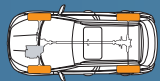
Active AWD system



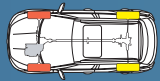
When the AWD system is engaged, 60% of the power goes to the rear wheels, and 40% to the front. The system works in tandem with various sophisticated subsystems and a specially-designed chassis to provide superior offroad performance.



Mostly **2WD**



50:50 torque distribution



4WD
for better stability

e-XGi 160 Petrol engine



Max Power
95kW/ 6,000rpm
Max Torque
160Nm/ 4,600rpm

e-XDi 160 Diesel engine



Max Power
85kW/ 3,400~4,000rpm
Max Torque
300Nm/ 1,500~2,500rpm



Smart driving modes

One of three different Smart driving modes can be activated with the flip of a control switch to adjust the engine output to specific driving and road conditions, resulting in smoother and more confident operation.

Eco Eco mode is used generally to reduce fuel consumption.

Power Power mode is switched on when moving into the passing lane, increasing engine torque for passing other vehicles with ease.

Winter Winter mode allows the vehicle to start out in second gear, helping to prevent the tyres from slipping on icy surfaces.



6-speed manual transmission



AISIN 6-speed automatic transmission

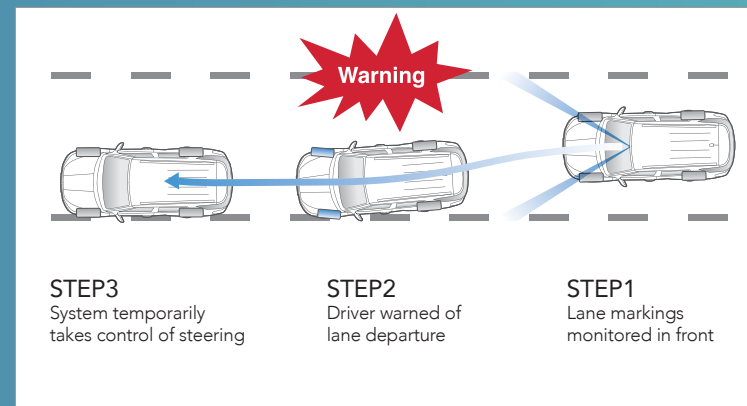
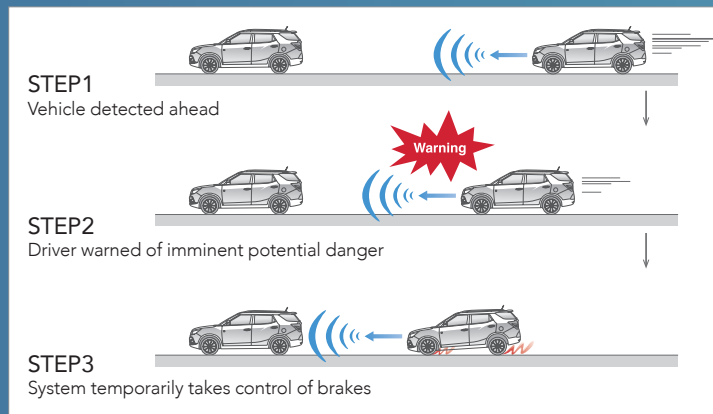






Love the peace-of-mind of added safety

The Tivoli comes equipped with many of the same active safety technologies found in much more expensive vehicles. Technology such as state-of-the-art Autonomous Emergency Braking (AEB), a safety system that not only detects and warns the driver but when necessary automatically avoids a possible hazard or potential accident.



Forward Collision Warning (FCW)

The system alerts the driver of a potential collision ahead when the driver fails to recognize the danger.



Lane Departure Warning (LDW)

The system sounds a warning when the driver, because of a distraction or drowsiness, allows the vehicle to begin moving out of its lane without the turning signals on.



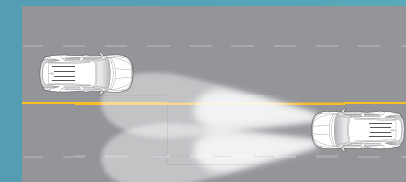
Autonomous Emergency Braking (AEB)

Brake force is applied automatically when the system determines a collision in front is imminent and the driver has failed to respond to the danger. The system only activates when the vehicle is traveling less than 60kph.



Lane Keeping Assist (LKA)

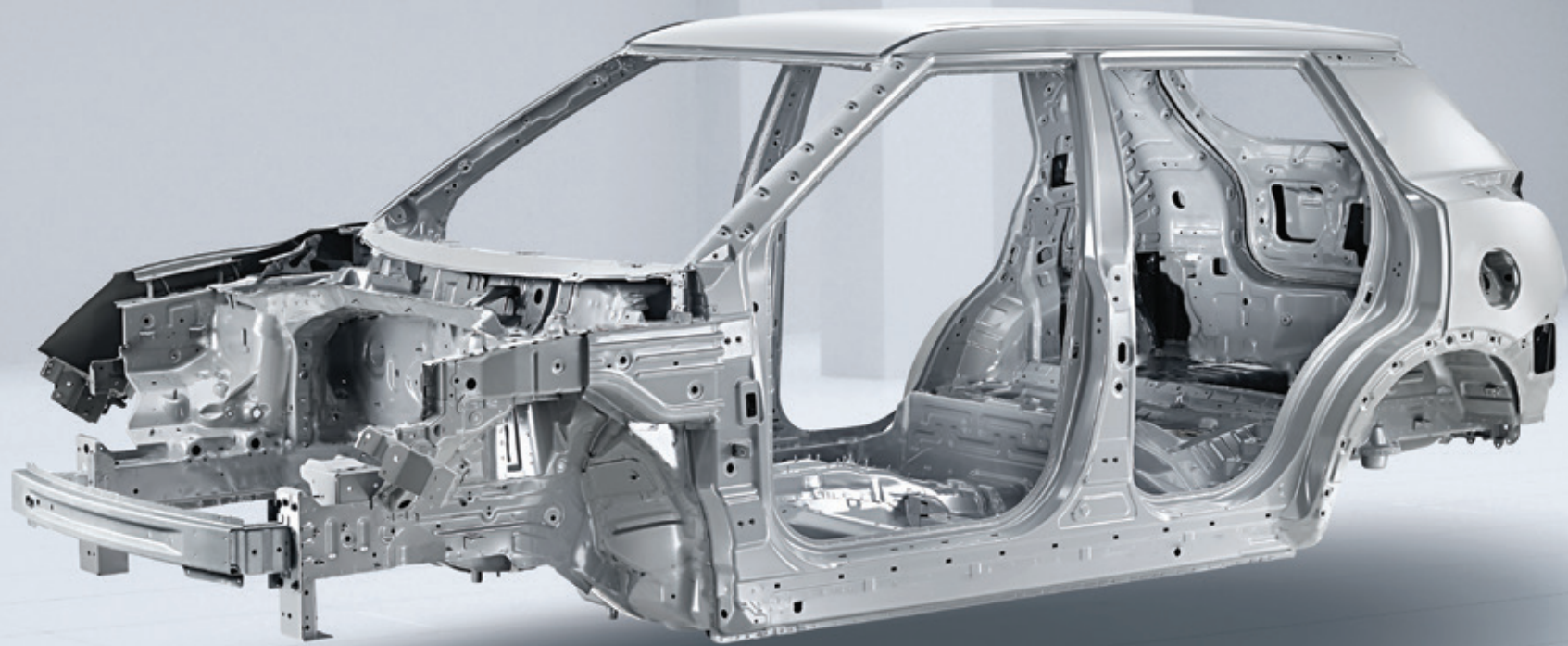
Should the vehicle drift across the lane marking, the LKA will automatically take control of steering and take the vehicle back inside the lane.



High Beam Assist (HBA)

The HBA detects oncoming vehicles and lowers the high beams. The system also tracks the taillights of vehicles in front and controls the high beams accordingly.

* The systems shown above are designed to enhance driving convenience and safety, but they may not operate under all conditions.



Extensive use (71.4%) of high tensile-strength steel plate minimises frame deformation in a collision for maximum protection of vehicular occupants.

Compact in size but big on safety

The Tivoli is built to an extremely high level of strength and safety, with 71.4 percent of the body construction consisting of high-strength steel, of which some 40 percent is advanced high-strength steel.

To minimise collision impacts, ten key areas of the vehicle have been reinforced with hot-formed steel, which increases the steel's impact resistance to 1,500Mpa, as opposed to just 280Mpa for plain steel.

All Tivolis come standard with seven airbags around the cabin, including one to protect the driver's knees.

In addition, driving safety is enhanced by the hill descent control (HDC) feature, which automatically controls vehicular speed on steep downhill gradients and lets the driver focus on steering.

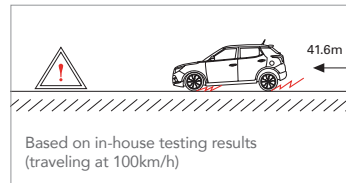


7 Airbags

- 1 Driver's frontal airbag
- 2 Driver's knee airbag
- 3 Front passenger's frontal airbag
- 4, 5 Side airbags in the front row (left and right)
- 6, 7 Curtain airbags (left and right)



Ultra-high-tensile steel plate at ten key points in the frame to further enhance occupant safety.

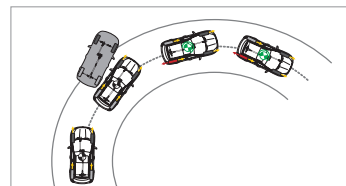


Braking Distance

Large disc brakes front and back perform superbly under diverse driving conditions.



Safety belt dual pretensioner



Electronic Stability Programme (ESP)

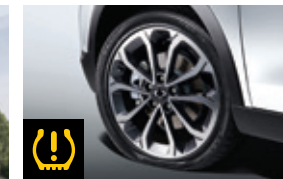
The electronic stability programme monitors road conditions and the vehicle's status constantly. Adjusting engine output and braking whenever the system detects the vehicle may lose control. The ESP integrates the antilock brake system, active rollover protection, anti-slip regulation and brake-force assist to improve handling and stability.



Hill start assist (HSA)



Hill descent control (HDC)



Tyre pressure monitoring system (TPMS)*



Outside parking sensors and camera in rear

*Ultimate model only



The Tivoli offers style, a dynamic driving experience, with high levels of safety and standard equipment. Put simply, you'll love it.

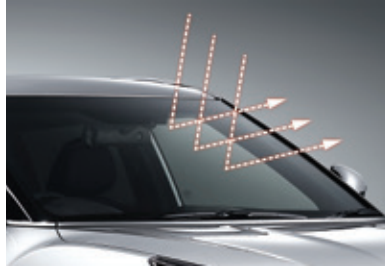
TIVOLI ILOVIT



Exterior enhancements and special features



Automatic closing system



Solar control wind screen glass



Safety power window on driver's side



HID headlamp with LED day time running lamps



Safety power sunroof



LED front fog lamps



Glossy black garnish on A-Pillar



Glossy black garnish on C-Pillar



Sporty air spoiler with LED stop lamp



Fashionable silver and black roof racks



LED rear combination lamps



Rear fog lamp



Rear reflector



Rearview camera and monitor

Interior design and features



Audio remote control on steering wheel



Cruise control system



Multimedia system with 7" display



Cluster with 3.5" trip computer



Headlamp control



Automatic washer switches



USB and Aux. ports



Dual-zone fully automatic air-conditioner



Front camera module (AEB/LDW/LKS/HBA/TSR) with rain sensing and automatic light control unit



Smart key system & folding key



Fully automatic air conditioning with dual zone, temperature sensor and digital display

Clever storage features



Glove box



Upper open tray on the dash board



Centre fascia tray



Centre console box



Map pocket in 1st row doors



Map pocket in 2nd row doors



Large cup-holders in 2nd row (standard)



Large cup-holder in centre console



Seatback band



Cargo bay space dividers

Interior colour choices



Black interior



Beige interior



Brown interior



Seatback band



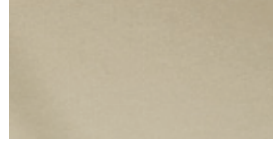
Seatback band



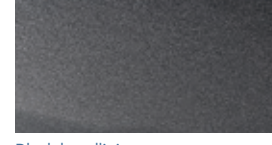
Seatback band



Grey headlining

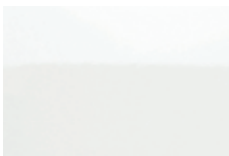


Beige headlining



Black headlining

Exterior colour choices



WAA | Grand White



SAI | Silent Silver



ACT | Techno Grey



BAS | Dandy Blue



LAK | Space Black



RAT | Orange Pop

Wheel options



18" alloy wheel +
215/45R tyres



18" alloy wheel +
215/45R tyres
-Diamond Cut



18" alloy wheel +
215/45R tyres



New 16" alloy wheel +
205/60R tyres
(Silver)



16" steel wheel
- with cover +
205/60R tyres

FEATURES

MECHANICAL

128ps 1.6-litre e-XGi160 petrol engine
115ps 1.6-litre e-XDi160 diesel engine
Active AWD with lock mode
6-speed manual transmission with gear change indicator
New Boots-type 6-speed automatic transmission with manual gear change selection
Macpherson strut front suspension
Torsion-beam rear suspension (2WD)
Multi-link rear suspension (AWD)
Electric power steering (EPS)
Voltage stabiliser (regulation region only)
Fuel tank - 47 litre capacity
Smart steer system (Normal, Comfort and Sport Mode)

SEATING

6-way powered driver's seat
Height adjustable driver's seat
60:40 split folding rear seats with fold down central armrest including cup holder
Premium brown-coloured leather upholstery with quilting pattern
Black-coloured leather upholstery
Thermoplastic polyurethane (TPU) and cloth combination upholstery
Beige-coloured leather upholstery
Woven cloth upholstery
Ventilated front seats
Heated front seats
Adjustable front seat headrests
32.5° reclining rear seats

CLIMATE CONTROL

Fully automatic air conditioning with dual zone, temperature sensor and digital display
Manual air conditioning (standard)
Rear heating duct to optimise climate control throughout the vehicle
Positive temperature coefficient (PTC) heater with diesel engine

APPEARANCE

New dual chrome garnish set on rear bumper
Piano-black radiator grille
Bright chrome molding on belt line and bonnet edge
Solar controlled glass - windscreen and front door windows
Privacy glass for rear door windows and tailgate
Fashionable silver roof rails
Fashionable black roof rails
Sporty rear spoiler with high mounted LED stop lamp
18" alloy wheels with 215/45R tyres - diamond cut or black
18" alloy wheels with 215/45R tyres
New 16" alloy wheels with 205/60R tyres
16" steel wheels with 205/60R tyres
125/80R16 emergency spare tyre
Full-sized spare tyre
Leather steering wheel cover
Urethane steering wheel cover
Leather-covered gear knob
Urethane gear knob
Silver accented instrument panel with beige and black interior
Silver and brown accented instrument panel with brown interior
Floor mats
Projection headlamps
Level adjustable projection headlamps
Level adjustable HID headlamps
LED daytime running lamps
Rear combination lamp with LED
Side repeater on the fender
Two-tone lower mouldings
Exterior door handles in body colour
Hybrid wiper blades
Interior door handles in chrome
Interior door handles in silver (standard)
Stainless steel front door scuff
PVC front door scuff (standard)
Hang on type accelerator pedal
Two-tone exterior colours (optional)
Mood lighting on door trim and central fascia

CONVENIENCE

Super vision instrument cluster with a choice of six back light colour options
Conventional instrument cluster (standard)
LED repeaters on exterior mirrors
LED repeater on fender (standard)
Electronic cruise control
7" high-resolution touch screen with audio streaming and link to rearview camera
TUSB memory slot and Aux. port
Bluetooth hands-free
Car connectivity (Apple CarPlay & Google Android Auto)
Roof-mounted pole antenna
Heated rear window with defrost timer
Powered safety sunroof - slide & tilt - and roof blind
Safety power window on driver side
Remote keyless entry system with folding key and panic alarm
Dual smart key with electronic steering column lock and auto closing system
Six speakers, including two tweeters for high level sound output
Steering wheel-mounted audio controls
Trip computer with outside temperature gauge
12V DC power outlets beneath the instrument panel and in the cargo room
Exterior mirrors - electrically adjusted, folded & heated
Automatic headlamp activation and rain sensing wipers
Portable ashtray
Keyhole illumination
Digital clock
Dual gas-filled tailgate struts
New centre storage console
Tailgate mounted handgrip for easy closing
Centre console with cup holders
Sun visors with illuminated vanity mirror
Sun visor vanity mirror (standard)
Luggage cover and load net
Height adjustable luggage board and luggage side cover
Toolbox in the cargo room
Electronic tailgate release
Telescopic and tilting steering wheel
Heated steering wheel cover

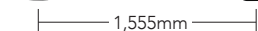
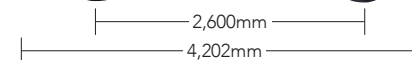
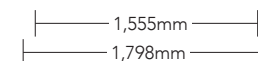
SAFETY

Autonomous emergency braking system (AEBS)
Forward collision warning (FCW)
Lane departure warning system (LDWS)
Lane keeping assist system (LKAS)
High beam assist (HBA)
Traffic sign recognition (TSR): EU region only
Reinforced monocoque body structure
Door impact beams for optimal protection from side impact
Front airbags for driver and passenger
Safety belt load limiters and dual pre-tensioners
Curtain airbags front and rear
Side airbags for first row
Knee airbag for driver
Airbag On / Off switch for front passenger
Rear parking sensors
Front parking sensors
4-channel anti-lock braking system
Electronic stability programme with hydraulic brake assist, hill start assist, hill descent control and active roll-over protection
Emergency stop signals
Ventilated front disc brakes
Rear disc brakes
LED front fog lamps
Bulb-type front fog lamps
Rear fog lamp
Door-mounted courtesy lights
Immobiliser anti-theft system
Intermittent rear window wiper and washer
Hand-operated parking brake
Childproof safety locks
Automatic speed-sensing door locks
Height-adjustable safety belt (front)
Reminder alarm with speed-sensing feature for front and rear safety belts
3-point central rear safety belt
ISO-FIX and tether anchorage for child seat
Electro-chromatic rearview mirror
Tyre pressure monitoring system (TPMS)
Visual VIN

TECHNICAL DATA

ENGINE			PETROL 1.6L		DIESEL 1.6L		
DRIVEN WHEELS			2WD		2WD	AWD	
TRANSMISSION			6MT	6AT	6AT	6AT	
DIMENSIONS	Overall length	mm	4,202		4,202		
	Overall width	mm	1,798		1,798		
	Overall height	mm	1,590 (1,600: with roof rack)		1,590 (1,600: with roof rack)		
	Wheelbase	mm	2,600		2,600		
	Tread	Front	mm	1,555		1,555	
		Rear	mm	1,555		1,555	
	Overhang	Front	mm	865		865	
		Rear	mm	737		737	
	Approach angle	degree	20.5		20.5		
	Departure angle	degree	28.0		28.0		
	Ramp angle	degree	17.0		17.0		
	Min. clearance	mm	167		167		
	Min. turning radius	m	5.3		5.3		
WEIGHT	Gross vehicle weight	kg	1,810		1,920	2,010	
	Kerb weight	kg	1,270~1,343	1,300~1,363	1,390~1,453	1,480~1,543	
	Gross trailer weight	Braked	kg	1,000		1,500	
		Unbraked	kg	500		500	
ENGINE	Fuel	-	Petrol		Diesel		
	Fuel tank	L	47L		47L		
	Capacity	cc	1,597		1,597		
	Bore X stroke	mm	76 X 88		76 X 88		
	Compression ratio	-	10.5 : 1		15.5 : 1		
	Number of cylinders	-	4 in-line		4 in-line		
PERFORMANCE	Max. power	kW/rpm	94.1 / 6,000		84.6 / 3,400~4,000		
		ps/rpm	128 / 6,000		115 / 3,400~4,000		
	Max. torque	Nm/rpm	160 / 4,600		300 / 1,500~2,500		
		kg.m/rpm	16.3 / 4,600		30.6 / 1,500~2,500		
	Max. speed	km/h	181	175	172	172	
FUEL CONSUMPTION	Urban	L/100km	8.6	9.8	7.4	7.8	
	Extra urban	L/100km	5.5	5.7	4.5	4.9	
	Combined	L/100km	6.6	7.2	5.5	5.9	
	CO ₂ (combined)	g/km	154	167	146	156	

DIMENSIONS



* The fuel economy can vary according to road conditions or driver's habits.

* The above technical data can vary slightly by regional certification requirements or sales specifications.

* The above figures are based on the Euro 6b standard. For more accurate details, please contact your local dealers.

* Suspension: 2WD with Torsion beam, AWD with Multi-link



SsangYong Motor Company

ssangyong.com.au

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Heatherton, Victoria 3202.

This brochure details specifications and features of the 2018 SsangYong Tivoli. Some driver assistance features and safety features described in this brochure are designed to function using sensors, whose performance may be affected under certain weather or environmental conditions. Not all features will be available on the entire 2018 SsangYong Tivoli. Please visit our website www.ssangyong.com.au for more information. This brochure is designed to provide you with a general introduction to the SsangYong Products (including available optional equipment) referred to, and should be read in conjunction with the latest specification sheet. Image and Illustrations are for information purposes and are indicative only. Because of changes in conditions and circumstances SsangYong* reserves the right, subject to all applicable laws, at any time, at its discretion, and without notice, to discontinue or change the features, designs, materials, colours and other specifications and the prices of its products, and to either permanently or temporarily withdraw any such products from the market without incurring any liability to any prospective purchaser or purchasers. The latest specification sheet should be referred to for information on the availability, ordering and use of features and optional equipment. Always consult an authorised SsangYong Dealer for the latest information with respect to features, specifications, prices, optional equipment and availability before deciding to place an order.