

# TIVOLI & TIVOLI









# STYLED TO EXCITE

SsangYong use a design theme they call 'nature, born 3 motion' which can sound a little strange to Europeans, but it draws from the combination of Korea's mountainous, wooded terrain together with the subtleties of eastern aesthetics.

The result is a stylish proposition whether on the street or off the road, Tivoli's elegant shape has great proportions, a strong front face which features the subtle silhouette of a bird's wings, topped by a swept back 'floating' roofline reminiscent of premium SUVs.

Finished with details such as projection headlamps, stylish LED positioning lights front and rear, LED repeaters on the door mirrors (Ultimate), smart 18" alloys (ELX and Ultimate) and clean purposeful lines, Tivoli really stands out from the crowd.







# AN INTERIOR FULL OF FEATURES



# SMART INSTRUMENT CLUSTER

Tivoli Ultimate features a smart cluster that allows you to change its colour depending on your mood, with separate settings for night and day which help identify whether headlamps are on or off in marginal conditions.

There's also a sophisticated trip computer on all Tivolis that shows tyre pressures, distance to empty, distance travelled and outside temperature.







Tivoli features cutting-edge technology to connect you to the outside world – all models use Bluetooth technology to connect to your phone and can also stream music via a USB connection.

Tivoli ELX models feature a neat 7" touchscreen-driven system which has DAB radio for the clearest of sounds and adds Apple Carplay and Android Auto to connect to the contents of your phone, for navigation, music, podcasts or to make calls. Tivoli XLV and Tivoli Ultimate upgrade further to include full European TomTom navigation which will find your route regardless of phone reception.

# INFOTAINMENT



The 7" screen also helps out when reversing with ELX and Ultimate models fitted with a rear view camera.

# AIR CONDITIONING

Tivoli SE and EX are equipped with manually controlled air conditioning to keep you cool whatever the weather.

However, ELX and Ultimate models feature a clever dual-zone air conditioning system which allows driver and passenger to set individual temperatures.

## SMART STEERING



The steering wheel effort is balanced and precise and is ideal for general driving.

#### COMFORT



The steering wheel turns with less effort than when in Normal mode, good for use when parking, backing up or going forward at low speed.

#### SPORT

Steering Mode SPORT S

The steering wheel turns with greater effort than Normal mode, boosting steering responsiveness at high speed to give a little more steering feel and precision as required.

# HEATED SEATS

You may be aware that it gets pretty cold in Korea during winter and so it's a pleasure to find a mini SUV with heated front seats (EX and ELX) and with the added opulence of heated rear seats (Tivoli XLV Ultimate) – why should the front seat passengers have all the fun!



# HEATED STEERING WHEEL

Once you've experienced a heated steering wheel you'll never want to go back – essential in Korea and standard with Tivoli Ultimate models – it's the ultimate winter must...









# TIVOLI - SPACE & STORAGE

Tivoli is one of the biggest cars in its class with interior dimensions that can embarrass vehicles from the class above.

There's room for the essentials of life with loads of storage spaces throughout the interior together with a large flexible loadspace that adapts to suit your requirements.

Tivoli's rear loadspace is amongst the best in class at 423 litres, and Tivoli's width and height mean that it could accommodate three golf bags, and more.

That all adds up to make Tivoli just as practical as it is elegant.





# TIVOLI XLV - MORE LOADSPACE THAN ANY OTHER SMALL SUV

Adding an additional 245mm to the rear of Tivoli makes an amazing difference to boot space. With up to 720 litres available, Tivoli XLV has more loadspace than any vehicle from the class above.

That means more space for your family, more space for their luggage and more space for your lifestyle – whatever the challenge presented to our small SUV estate, the Tivoli XLV takes it in its stride.







LUGGAGE COVER

#### REAR SEATS RECLINE 32.5°

A choice of ultra-modern petrol or diesel 1.6 litre engines, 6 speed manual or Aisin 6 speed automatic transmissions and rated to the latest Euro 6c emissions standards means that there's a Tivoli for every requirement.

# TECHNICAL

AISIN 6 SPEED GEARBOX



### TRANSMISSIONS

Tivoli has a choice of two modern and efficient 6 speed gearboxes – manual and automatic. Matched with our new 1.6 litre petrol and diesel engines which complement your driving style with smooth shifts and well-chosen gear ratios.

The automatic gearbox is sourced from Japanese supplier Aisin and is well proven and respected across the industry.

# 1.6 LITRE DIESEL



- 115PS @ 3,400 rpm
- 300Nm @ 1,500 rpm





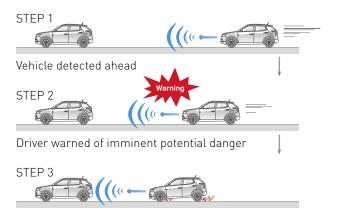
# 1.6 LITRE PETROL



• 1597cc • 128PS @ 6,000 rpm • 160Nm @ 4,600 rpm

# SMART SAFETY

#### FORWARD COLLISION WARNING AND AUTONOMOUS EMERGENCY BRAKING



System temporarily takes control of brakes

#### LANE DEPARTURE WARNING AND LANE KEEPING ASSIST



- STEP 1 STEP 2 Driver warned of Lane markings monitored in lane departure front
- STEP 3 System temporarily takes control of steering



#### TRAFFIC SIGN RECOGNITION (TSR)

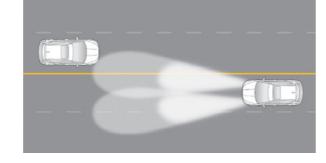
The system recognises speed limit signs and provides the driver with an on-screen warning reminder.



Evaluating data from the vehicle's on board camera, Forward Collision Warning (FCW) can detect a potential collision with a vehicle, pedestrian or obstacle. If a collision appears imminent FCW will warn the driver, and if there is insuffient response Autonomous Emergency Braking (AEB) will intervene with appropriate braking force to stop the vehicle or minimise damage.



Lane Departure Warning (LDW) is designed to alert the driver that the vehicle is about to deviate from a traffic lane. Lane Keeping Assist (LKA) then helps the car stay toward the centre of the lane by applying a small amount of counter-steering force.



#### HIGH BEAM ASSIST (HBA)

Detects oncoming vehicles and dips high beams. The system also tracks the tailights of vehicles in front and dips the high beams accordingly.







## PASSIVE SAFETY

#### ISOFIX

Tivoli is equipped with ISOFIX child seat mountings to the rear outer seats to allow firm and rigid attachment.

#### HIGH STRENGTH STEEL CONSTRUCTION

#### STRENGTH

The basis of a vehicle's safety is its monocoque structure – both how it's made and how it responds on impact. SsangYong's engineers have made extensive use of high strength steel to construct a rigid passenger cell.

#### NCAP 4 STAR RATED



#### SEAT BELT PRE-TENSIONERS

In the event of a collision, the pre-tensioner immediately tightens the seatbelt over the chest and lap, ensuring the occupant is in the best possible restrained position if the airbags are deployed.



#### AIRBAGS

Tivoli is equipped with 7 airbags (not SE) for maximum passenger protection on impact – the most in its class. These include a driver's knee protection airbag – a feature normally found in prestige vehicles.

# ACTIVE SAFETY

Tivoli is equipped with the latest technology to assist the driver to avoid accidents.

E B D — A B S ELECTRONIC BRAKEFORCE DISTRIBUTION ANTI-LOCK BRAKE SYSTEM

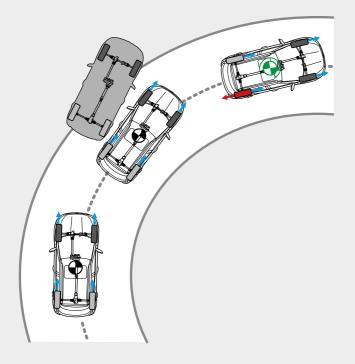
Brake force is distributed appropriately to the front and rear wheels according to the vehicular load of persons and/or cargo.

#### BAS brake assist system

When this electronically controlled system senses the driver emergency braking it assists by applying full braking effort automatically to reduce the vehicle's braking distance and to help avoid an accident.

# трмѕ

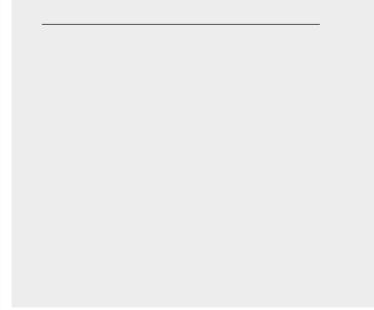
Tivoli has tyre pressure monitoring built into its electronics. Monitored through the trip computer, each tyre is continually checked for pressure with the driver immediately warned of unsafe inflation.



ESP electronic stability programme

The electronic stability programme monitors road conditions and vehicular status constantly, adjusting engine output and braking whenever the driver is about to lose control. The ESP integrates the anti-lock brake system, active rollover protection, anti-slip regulation and brake-force assist to improve Tivoli's intervention capabilities.

# FINISHING TOUCHES





It's always better to see clearly what's behind when reversing and Tivoli's 7" screen (ELX and above) links with a rear view camera to allow you to access the smallest of spaces.

### SMART KEY SYSTEM

Tivoli Ultimate starts at the push of a button! Once the key fob is detected, the driver's door can be opened with a button and the car started allowing the fob to be left in your pocket or bag.



# REAR VIEW CAMERA



#### REMOTE CONTROLS

Tivoli's D-cut steering wheel has controls at your fingertips. The radio unit and phone are controlled on the left and cruise control is on the right.

# CRUISE CONTROL

To maximise fuel efficiency all Tivoli's are equipped with electronic cruise control. The steering wheel mounted controls allow the driver to maintain a set speed without touching the accelerator.





### PARKING SENSORS

Tivoli Ultimate models feature front and rear parking sensors to add audible instruction to parking on tight spaces.



#### EQUIPMENT 🗸 Standard 🗙 Not Available O Optional

	TIVOLI SE	TIVOLI EX	TIVOLI ELX	TIVOLI ULTIMATE	TIVOLI XLV		TIVOLI SE	TIVOLI EX	TIVOLI ELX	TIVOLI ULTIMATE	
Comfort						Safety and security					
Height adjustable driver's seat	×	×	<ul><li>✓</li></ul>	×	×	Dual front airbags with passenger off switch	✓	<ul><li>✓</li></ul>	✓	✓	
Deluxe fabric seats	✓	×	×	×	×	Side airbags	×	✓	×	✓	
TPU leather look & cloth seats	×	×	✓	×	×	Curtain airbags	×	✓	A	×	
TPU leather look & geonic cloth seats	×	✓	×	×	×	Driver's knee airbag	×	✓	✓	✓	
Leather seats	×	×	×	✓	✓	Two stage front seatbelt pre-tensioners	×	✓	×	✓	
Front seat warmers	×			4	×	Electronic Stability Programme (ESP)	1	✓	×	×	
Rear seat warmers	×	×	×	×		Active Rollover Protection (ARP)	×	✓	1	✓	
Chrome interior door handles	×	×		4		ABS with Electronic Brakeforce Distribution (EBD)	×	•	4	<b>A</b>	
Stainless steel front door kick plates	×	×	4	4	4	Forward Collision Warning (FCW)	·	•	-	•	
D-cut steering wheel		1	×	×	×	Autonomous Emergency Braking (AEB)	<b>v</b>	•	~	•	
Leather covered D-cut steering wheel & gear knob	×	×				Lane Departure Warning (LDW)	×	×	×		
inted glass						Lane Keeping Assist (LKA)	×	×	×		
Privacy glasss Privacy glass: rear door, quarter & tailgate	•	* *	× ×		· ·	Traffic Sign Recognition (TSR)	×	X	X		
	<u>^</u>	~	^	•	•	High Beam Assist (HBA)	×	X	X		
Remote keyless entry	✓			~	×	ISOFIX fittings to outer rear seats	*		*		
semole keyless entry Smart keyless start	•	<ul> <li>▼</li> <li>✓</li> </ul>	<b>▼</b>			Automatic speed sensing door locks Alarm & immobiliser	· · · · · · · · · · · · · · · · · · ·				
		~	~		· ·	Exterior	•	•	•	•	
Smart instrument cluster - six colour options	~	~	~	*		Piano black radiator grille	1			.1	
rip computer with outside temperature gauge			*	*	1	Roof rails	* *	×	*	×	
lectric windows (front & rear)	~	<b>▼</b>	<b>✓</b>	*	✓	Projection headlamps					
Automatic headlamps	×	×	×	~	✓	Front & rear LED daytime running lights					
ain sensing wipers	×	X	×	~	<b>v</b>	Rear spoiler with LED stop lamp	*	*	*		
utomatic dipping rear view mirror	×	×	×	~	✓	Front foglights	~	×			
mart steering	-	✓	4	~	✓	LED front foglights	~	~	*		
Height adjustable steering wheel	×	✓	×	×	×	16" steel wheels with wheel covers		×	Ŷ	×	
leight & reach adjustable steering wheel	×	×	✓	<b>v</b>	<b>A</b>	16" alloy wheels	×		×	×	
Electronic cruise control	*	✓	✓	<b>A</b>	<b>A</b>	18" alloy wheels	×	×		×	
Headlight levelling system	×	✓	✓	✓	<b>A</b>	18" diamond cut gunmetal alloy wheels	×	×	×		
Electrically operated & heated door mirrors	×	✓	✓	×	<b>A</b>	Mini spare	0				
Automatic power folding door mirrors	×	×	×	×	×	Tyre repair kit	4	×	×	×	
60/40 split rear seats	✓	✓	✓	✓	✓	Tyre pressure monitoring system	-	•	✓	✓	
Luggage cover	×	×	×	×	✓	Front and rear parking sensors	×	×	×	✓	
Climate and heating						1 5					
Manual air conditioning	<b>A</b>	✓	×	×	×	WHEEL					
Dual-zone automatic air conditioning	×	×	×	×	✓			-			
In car entertainment						OPTIONS					
RDS Radio with iPod & Bluetooth connectivity	✓	<ul><li>✓</li></ul>	×	×	×	" ° ° . 4	00				
7" touchscreen DAB radio with iPod & Bluetooth connectivity	×	×	✓	×	×			2	2007	7	
7" touchscreen DAB radio with iPod & Bluetooth connectivity, TomTom navigation	×	×	×	✓	✓					/	
Apple Carplay and Android Auto	×	×	1	✓	✓						
Rear view camera	×	×	4	×	✓						
Steering wheel mounted audio controls	✓	1		×	×	S E	ΕX		ΕLΧ	l	
Six speakers including two tweeters	1	1		×	✓						
Roof mounted antenna		1	4	4		16"	16"		18"		1









#### TECHNICAL SPECIFICATIONS

	TIVOLI PETROL MANUAL	TIVOLI PETROL AUTOMATIC	TIVOLI DIESEL MANUAL	TIVOLI DIESEL AUTOMATIC	TIVOLI XLV PETROL MANUAL	TIVOLI XLV PETROL AUTOMATIC	TIVOLI XLV DIESEL MANUAL	TIVOLI XLV DIESEL AUTOMATIC			TI	IVOLI PETROL MANUAL	TIVOLI PETE AUTOMATIC			TIVOLI DIES AUTOMATIC		TIVOLI XLV PE MANUAL	TROL TIVOLI AUTOM		TIVOLI XLV DI MANUAL		I XLV DIESEL MATIC
Engine and drivetrain									Dimensions														
Drivetrain	Front wheel drive					Front wheel drive				Length (mm)			4195					4440					
Engine cacpacity (cc)	1597				1597				Width (mm)	Width (mm)			1795					1798					
Engine configuration	4 cylinders			4 cylinders				Height (mm)	Height (mm)			1590				1635							
Emission standard	Euro VI			Euro VI				Wheelbase (mm)	Wheelbase (mm) 2600						2600								
Transmission	6 speed manual	6 speed automatic	6 speed manual	6 speed automatic	matic 6 speed manual 6 speed automatic 6 speed manual 6 speed automatic		Track: front/rear (mm)			1555				1550									
Fuel	Petrol Diesel			Petrol Diesel				Min turning radius (m)			5.3				5.3								
Exhaust system	Catalyst			Catalyst				Overhang: front/rear (m	m)		860 / 735				865/975								
Performance									Gross vehicle weight (kg	]			1810	18	70	1920				19	270		
Top speed (mph)	106	99	109	107	106	99	106	106	Kerb weight (kg)			1344	1364	13	81	1441		1389		1410	1429		1475
0-62mph (sec)	12	11	12	12	12	11	12	12	Approach angle (deg)			20.5					20						
Maximum power (PS/rpm)	12	128 / 6000     115 / 3400-4000     128 / 6000     115 / 3400-4000				Departure angle (deg)			28						20.8								
Maximum torque (Nm/rpm)	160 / 4600 300 / 1500-2500			160 / 4600 300 / 1500-2500			Ramp angle (deg)	Ramp angle (deg) 17						17									
Max unbraked trailer load (kg)		500 500		Luggage space: seats u	eats upright (litres) 423L					720L													
Max braked trailer load (kg)		1000		1500	10	000	150	00	Fuel tank capacity (litres)			47L						47∟					
Towbar max load (kg)		60		80		50	80	0	Running gear	Running gear													
Economy & emissions - NEDC								Steering			Electric power assisted rack & pinion						Electric power assisted rack & pinion						
Regulated emission standard	Euro 6c Euro 6c					Suspension (front/rear)			MacPherson strut/independent						MacPherson strut/independent								
Fuel consumption: combined mpg	39.2	37.7	56.5	47.9	38.2	37.2	54.3	44.8	Brakes (front/rear)			Vented disc/solid disc				Vented disc/solid disc							
Fuel consumption: urban mpg	31.4	30.2	47.1	37.7	31.7	29.8	45.6	34.5				SE/EX ELX/Ultimate											
Fuel consumption: extra urban mpg	45.6	44.1	65.7	56.5	43.5	44.1	61.4	54.3	Tyres			205	205/60 R16 215		215/4	5 R18		215/45 R18					
CO2 emissions (g/km)	166	171	130	155	169	173	136	166															
Economy & emissions - WLTP									INSURANCE	INSURANCE		PETROL 2WD					DIE		DIESEL 2WD	ESEL 2WD			
Fuel consumption: low mpg	27.4	23.5	44.1	33.2	28.5	23	42.8	30.1	Model	SE	EX MAN	N EX AUTO	ELX MAN	ELX AUTO XL	V MAN	XLV AUTO	SE	EX MAN	EX AUTO	ELX MAN	ELX AUTO	XLV MAN	XLV AUTO
Fuel consumption: medium mpg	40.3	36.7	57.7	47.1	40.3	36.7	54.3	43.5	Insurance group	16D	13D	13D	13D	13D	15D	15D	17D	14D	14D	15D	15D	15D	15D
Fuel consumption: high mpg	43.5	42.2	62.8	54.3	44.1	42.2	58.9	51.4															
Fuel consumption: extra high mpg	38.7	36.2	50.4	44.8	34.9	35.3	47.9	42.2		The new Worldwide Harmonised Light Vehicle Test Procedure (WLTP) standard of measuring fuel consumption and CO2 emissions in passenger cars is being introduced from Jan 2019. It is a more accurate measure of a vehicles performance than the outgoing NEDC (New European driving cycle) system which remains													
Fuel consumption: combined mpg	38.2	35.3	54.3	45.6	37.2	34.9	51.4	42.8		CO2 for taxation purposes until April 2020. For more information see our website. A guide to fuel economy and CO2 emissions which contains data for all new passenger car models is available at any point of sale free of charge. In addition to the fuel efficiency of a car, driving behaviour as well as rs play a role in determining a car's fuel consumption and CO2 emissions. CO2 is the main greenhouse gas responsible for global warming.													

#### COLOURS

#### DIMENSIONS



Techno Grey



Silent Silver



Dandy Blue



Space Black



Grand White





1550mm



865mm		975mm
	2600mm	
	4440mm	

#### DIMENSIONS



YEAR WARRANTY

All SsangYong vehicles are covered by an industry leading 7 year or 150,000 mile warranty.



#### For more information please call 03<u>33 444 1954</u>

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