# TIVOLI

------

TINGLE



# **BORN TO LEAD**

With its elegant design and numerous upgraded features, Tivoli is born to lead.

# AT THE FOREFRONT OF STYLE

The Tivoli radiates excellence and refinement with strong, confident styling that truly sets it apart from the rest of the field.

• LED headlamps with levelling system

2

2 Radiator grille

TIVOLI









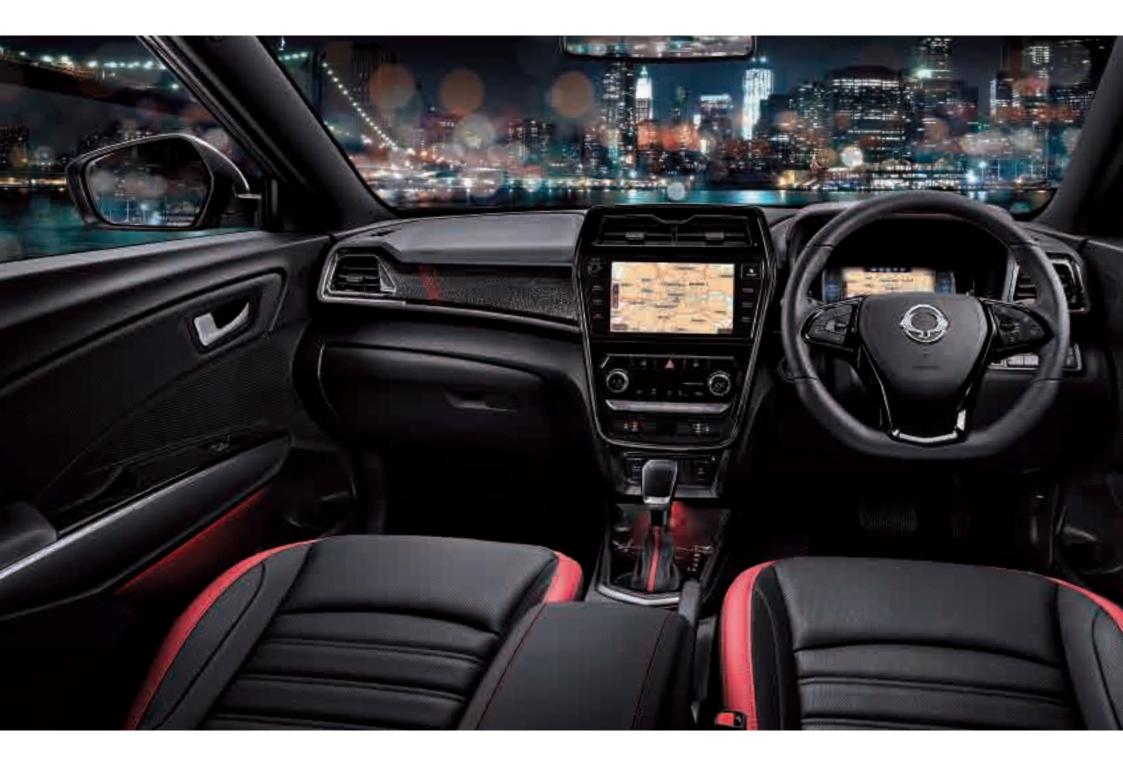
# LEADING FROM BEHIND

Bold-looking LEDs combine with other playful design touches to project a modern, jazzy look. It's uniqueit's the Tivoli.











# **FULLY CONNECTED**

The driver-centered cockpit has an elegant look and feel. Gauges and controls are perfectly intuitive. That's the mark of good design.

#### 10.25" Color TFT-LCD Cluster

The all-new gauge cluster serves up a broader range of information with remarkable sharpness and clarity to greatly enhance the driving experience.





Cluster navigation screen
Full navigation
AV mirroring
Turn-by-turn



9" HD AVN system with rear view camera display and Bluetooth smartphone link. (EU region only)



 $8^{\prime\prime}$  smart audio system with rear view camera display and Bluetooth smartphone link.







# SOLID PERFORMANCE

Tivoli comes with a choice of three fuel-efficient powertrains, all with a proven track record for reliability. Whichever you choose, The Tivoli will deliver endless driving pleasure.



### 1.2 GDi-Turbo **Petrol engine**

Max Power 128ps/5,000rpm

Max. Torque (with MT) 230Nm/1,750~3,500rpm

#### Active AWD system

The active all-wheel drive system automatically regulates the amount of torque distribution between the front and rear axles to ensure maximum traction and stability.



### e-XDi 160 **Diesel engine**

Max Power 136ps/4,000rpm

Max. Torque (with AT) 324Nm/1,500~2,500rpm









AISIN 6-speed automatic transmission

Fitted on some of the finest cars in the world, the tested and proven AISIN 6-speed automatic offers smooth and quiet gear shifting with maximum fuel efficiency.



Max Power

280Nm/1,500~4,000rpm

6-speed manual transmission

The 6-speed manual gearbox delivers a fun driving experience with maximum driver engagement. Optimized gear ratios ensure smooth, and precise gear shifts, improved fuel efficiency and a quieter ride.



#### Smart driving modes

Selectable drive modes (Normal/Sport/Winter) optimize traction distribution and the gear shift schedule to suit driver preferences and road conditions.

# **MOVE UP**

Move up in the world with the Tivoli. It offers comprehensive convenience features and advanced safety systems for a comfortable and enjoyable driving experience.

CARDING COM

F





**8-way power adjustable driver seat** With this power adjustable seat, the perfect driving position is just a touch away.

Adjustable power lumbar support The amount of lumbar support is freely adjustable. 32.5° reclining rear seats

32.5°

For enhanced comfort, the rear seat backrests can be tilted up to a maximum of 32.5 degrees away from the vertical position.



# **TIME TO RELAX**

A time and a place to relax: The new Tivoli has it all. Its upscale cabin is well-appointed so you can take it easy.



Standard

2<sup>nd</sup> row fully folded

2<sup>nd</sup> row 40% folded

2<sup>nd</sup> row 60% folded







Ventilated front seats

The seat cushion and backrests feature two-speed ventilation fans enhancing comfort on a hot humid days.



Rear center armrest

Rear passengers can travel in armchair comfort thanks to the center armrest that folds and stows away to make room for a third passenger.

Heated front seats Front heated seats provide great comfort on the coldest winter days.

TIVOL

# THE POWER OF SMART

### DEEPCONTROL

DEEP CONTROL technologies bring the goal of perfect safety closer than ever. Whether driving around town or taking long-haul cross-country trips, DEEP CONTROL promotes peace of mind and elevates driving confidence to a whole new level.

#### Exit Assist Function (EAF)

When exiting a parking space while another vehicle is approaching from the rear, EAF sounds an alarm and displays a warning icon on the cluster.

#### Safety Distance Alert (SDA)

By continuously monitoring speed and distance, SDA will sound a warning whenever a safe braking distance is not maintained from the car ahead.





#### Front Vehicle Start Alert (FVSA)

While stopped and the car in front has started to move, FVSA will issue a visual pop-up alert and audible alarm.



**Traffic Sign Recognition (TSR)** : EU only Shows traffic information, including speed limits, maximizing driving safety.

#### Autonomous Emergency Braking System (AEBS)

On detecting a pedestrian or another vehicle within the intended path, AEBS will automatically deactivate the throttle and will apply the brakes to reduce the risk of a serious collision.

#### Forward Collision Warning System (FCW)

Using a camera and radar sensors to monitor the velocity of and distance between vehicles, it warns the driver in the event of a potential collision risk.

#### Lane Keeping Assist (LKA)

LKAS uses a front camera to monitor the painted lane markers. On detecting an attempt to change lanes without prior signaling, it automatically corrects the electrical power steering system to keep the vehicle within the intended lane.

#### Lane Departure Warning (LDW)

LDW notifies the driver when the forward camera module detects an unintended lane departure by the vehicle.

#### Rear Cross Traffic Alert Intervention (RCTAi)

When reversing and an approaching vehicle is detected in the path, RCTA sounds an alarm and automatically applies the brakes to stop the vehicle and reduce the risk of a collision.

#### Rear Cross Traffic Alert (RCTA)

The driver is alerted if the sensor detects an obstacle in the vehicle's path while in park or while backing up.





High Beam Assist (HBA)

By monitoring the headlights of oncoming vehicles and the rear combination lamps of the vehicles ahead, HBA analyzes ambient light levels to automatically switch between high and low beams.



#### Driver Attention Alert (DAA)

Driving patterns are continuously monitored and as soon as a pattern of drowsy driving is detected, DAA sounds an alert and advises the driver to take a break.





#### Lane Change Assist (LCA)

If attempting a lane change while a vehicle is within 70m in the rear and is approaching at high speeds, LCA flashes a warning using the outside mirror lamps and sounds an alarm.

#### Blind Spot Detection (BSD)

Alerts the driver to the presence of a vehicle in the blind spot.

# YOU'RE PROTECTED

We've got you covered from every angle: 360-degrees, in fact. Our comprehensive safety features to protect you in every imaginable scenario.





7 Airbags
Driver airbag
Front thorax airbags (left/right)

Driver knee airbagCurtain airbags (left/right)

8 Front passenger airbag



**Disc Brakes** Amply-sized front / rear discs have ventilation added to the front for maximum stopping power.



**Safety belt dual pretensioner** Pre-tensioning mechanism greatly reduces the risk of serious injury.





Anti-Rollover Protection (ARP) ARP deactivates the throttle and applies braking power to individual wheels to prevent the vehicle from rolling over during high-speed maneuvers.



**Emergency Stop Signal** (ESS) During hard braking, ESS automatically activates the emergency flashers to warn drivers behind.



**Hill Descent Control (HDC)** Activating HDC on extremely steep hills automatically shifts the vehicle into low gear and begins brake pumping action for a safe descent.



**Hill Start Assist** (HSA) On releasing the brake pedal while starting on a steep hill, HSA will maintain braking pressure until the throttle is applied thus preventing the vehicle from rolling backwards.



### **EXPRESS YOURSELF**

Make it perfect with the colour you want. Express your unique personality by choosing from a palette of trendy colours and optional extras. The choice is all yours.



# **EXTERIOR**

In standard trim, the new Tivoli comes remarkably well-equipped but if you want to add that personal touch, there are a range of options that will further enhance your driving convenience and enjoyment.



Projection headlamps



LED fog lamps



Bulb-type fog lamps



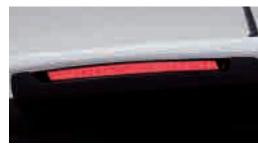
High-gloss intake grille



LED repeaters on exterior mirrors



Power side-view mirrors



High mounted LED stop lamp



Automatic door locking system



Rear fog lamp



Glossy black garnish on A-Pillar



Fashionable silver roof rails



Sporty black roof rails



16" steel wheels with 205/65R tyres

16" alloy wheels with 205/65R tyres



18" alloy wheels with 215/50R tyres



18" black diamond cut wheels with 215/50R tyres



18"diamond cut wheels with 215/50R tyres



Chrome moulding along the beltline and bonnet



Aerodynamic rear spoiler



Roof-mounted pole antenna



Stainless steel front door scuffs



Safety power window on driver's side



Safety power sunroof





Aero-type wipers



Parking assistance system (front & rear)







Rearview camera and monitor

Tyre pressure monitoring system (TPMS)



### **INTERIOR**



Standard instrument cluster







Dual-Zone full auto A/C



Manual A/C



Start button



Telescopic & tilt-adjustable steering column



Multi-switch console



Idle Stop & Go (ISG)



Heated steering wheel





Hands-free audio switch / Cruise control switch



Auto light control



6 speakers (4 in the doors, 2 tweeters)



Sunvisors with illuminated vanity mirror



Mood lighting on door trim



Mood lighting on central fascia







Centre console with dual cup holders



New centre armrest with storage



Backrest looped bungee cord



Dual Partition



Large capacity door map pockets



Luggage cover



Cargo space divider/Standard



### **COLOUR GUIDE**

### **EXTERIOR COLOURS**





Platinum Gray (ADA)

















Cherry Red (2RV)

Space Black (2LA)





### **INTERIOR COLOURS**



Soft Gray 2tone interior (EBG)



Flat woven TPU and Cloth combination







Leather

## **FEATURES LIST**

#### MECHANICAL

1.6 diesel engine with SCR (Euro 6d-T) 1.6 diesel engine with CDPF (Euro 5) 1.5 GDI-Turbo petrol engine (Euro 4/6d-T) 1.6 petrol engine (GEN Only: Euro 4/6b) Active AWD with lock mode 6-speed manual transmission with gear shift indicator 6-speed automatic transmission with manual gear change selection Macpherson strut front suspension with coil springs Torsion-beam rear suspension (2WD) Multi-link rear suspension (AWD) Electric power steering (EPS) Voltage stabiliser (regulation region only) Fuel tank - 47 litre capacity (1.5 GDI-T engine with Euro6d-temp. : 50 litre) Driving mode system (Normal, Winter, and Sport Mode) Idle, stop & go (ISG) system

### APPEARANCE New hood, front bumper, rear bumper, tailgate New Piano-black radiator grille

Bright chrome molding on belt line and bonnet edge Tinted controlled glass - windscreen and front door windows Solar glass - 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 215/50R tyres - diamond cut or black 18" alloy wheels with 215/50R tyres 16" alloy wheels with 205/65R tyres 16" steel wheels with 205/65R tyres Tyre repair kit 125/80R16 emergency spare tyre Full-size spare tyre (GEN Only) Leather steering wheel cover Urethane steering wheel cover Leather-covered gear knob Urethane gear knob Silver accented instrument panel with grey and black interior Silver and brown accented instrument panel with Burgundy interior Floor mats Projection headlamps Level adjustable projection headlamps Level adjustable Full LED 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 |  |
|   |  |

#### SEA

| 8-way power adjustable driver seat   |
|--|
| 4-way adjustable power lumbar support for driver seat                            |
| Height adjustable driver seat  |
| 60:40 split folding 2nd row seats with folding centre armrest                    |
| Premium Burgundy-coloured leather upholstery with quilting pattern               |
| Black-coloured leather upholstery  |
| Gray-coloured leather upholstery   |
| Thermoplastic polyurethane (TPU) and cloth combination upholstery (Black & grey) |
| 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                      |

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

#### 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 2-DIN audio system with MP3 player and iPod / iPhone connector (with RDS) 8" smart audio system with link to rear view camera and smart phone" 9" HD navigation system with link to rear view camera and smart phone (EU region only)" 3.5" mono TFT-LCD trip computer 10.25" full color LCD trip computer USB memory slot 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 locking 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 & USB charger Exterior mirrors - electrically adjusted, folded & heated Automatic headlamp activation and rain sensing wipers Portable ashtray (GEN Only) Keyhole illumination Digital clock Dual gas-filled tailgate struts New centre storage console Tailgate mounted handgrip for easy closing Centre console with cup holders Sunvisors with illuminated vanity mirror Sunvisor 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

Autonomous Emergency Braking (AEB)

Traffic Sign Recognition (TSR) : EU only

Forward Collision Warning (FCW)

Lane Departure Warning (LDW)

Lane Keeping Assist (LKA) High Beam Assist (HBA) Safety Distance Alert (SDA) Driver Attention Alert (DAA) Front Vehicle Start Alert (FVSA) Rear Cross Traffic Alert (RCTA) Rear Cross Traffic Alert Intervention (RCTA-i) \* AT Only Blind Spot Detection (BSD) Exit Assist Function (EAF) Lane Change Assist (LCA) 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 Program (ESP) with Emergency Brake Assist, Hill Start Assist (HSA), Hill Descent Control (HDC), Active Roll-over Protection (ARP), Emergency Stop Signal (ESS) 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

Some of features may be optional or not be available. Please, contact your local dealer for the exact details regarding vehicles sold in your area.

### **TECHNICAL DATA**

| ENGINE                |                         |  |          | Petrol 1.2L Turbo  | po Petrol 1.5L Turbo                |             |             |                | Diesel 1.6L                         |             |             |             |  |
|-----------------------|-------------------------|--|----------|--|-------------------------------------|-------------|-------------|----------------|-------------------------------------|-------------|-------------|-------------|--|
| DRIVEN WHEELS         |                         |  | 2WD      | 2WD  |                                     | AWD         |             | 2WD            |                                     | AWD         |             |             |  |
| TRANSMISSION          |                         |  | 6MT      | 6MT  | 6AT                                 | 6MT         | 6AT         | 6MT            | 6AT                                 | 6MT         | 6AT         |             |  |
|                       | Overall lengt           | th   | mm       |  |                                     |             |             | 4,225          |                                     |             |             |             |  |
|                       | Overall widt            | h  | mm       |  |                                     |             |             | 1,810          |                                     |             |             |             |  |
|                       | Overall heigh           | nt   | mm       |  |                                     |             | 1,613 (1    | ,621∶roof racl | <)                                  |             |             |             |  |
|                       | Wheel base              |  | mm       | 2,600  |                                     |             |             |                |                                     |             |             |             |  |
|                       | Front                   |  | mm       | 1,555  |                                     |             |             |                |                                     |             |             |             |  |
|                       | Tread                   | Rear   | mm       |  | 1,555                               |             |             |                |                                     |             |             |             |  |
| Exterior              | Overhang                | Front  | mm       |  |                                     |             |             | 880            |                                     |             |             |             |  |
|                       | Overhalig               | Rear   | mm       |  |                                     |             | 745         |                |                                     |             |             |             |  |
|                       | Approach ar             | ngle   | degree   | 16.7   |                                     | 17.5 [16    |             |                |                                     | 18.0 [1     |             |             |  |
|                       | Departure ar            |  | degree   | 26.6   |                                     | 27.5 [26    |             |                |                                     | 27.0 [2     |             |             |  |
|                       | Ramp angle              |  | degree   | 15.1   |                                     | 17.0 [15    |             |                |                                     | -           | 14.0 [13.9] |             |  |
|                       | Min. clearan            | се   | mm       | 165  |                                     | 178 [16     |             |                |                                     | 156 [1      | 51]         |             |  |
|                       | Min.turning             |  | m        | 5.3  | 5.3                                 |             |             |                |                                     | 5.3         |             |             |  |
|                       | Gross vehicle           |  | kg       | 1,745  | 1,850                               | 1,880       | 1,930       | 1,990          | 1,960                               | 1,980       | 2,050       | 2,080       |  |
| Weight                | Kerb weight             |  | kg       | 1,294~1,334  | 1,300~1,387                         | 1,335~1,422 | 1,390~1,472 | 1,445~1,572    | 1,390~1,477                         | 1,425~1,507 | 1,480~1,567 | 1,525~1,607 |  |
| Weight                | Gross trailer Braked    |  | kg       | 1,000  | 1,000 1,500                         |             |             |                |                                     |             |             |             |  |
|                       | weight                  | Unbraked   | kg       | 500  | 500                                 |             |             |                |                                     | 500         | 500         |             |  |
|                       | Fuel                    |  |          | Petrol   |                                     | Petro       | ol          |                |                                     | Diese       |             |             |  |
|                       | Fuel tank               |  | l        | 50   |                                     | 50          |             |                |                                     | 47          |             |             |  |
| Engine                | Capacity                |  | СС       | 1,197  | 1,497                               |             |             |                |                                     |             | 1,597       |             |  |
| Engine                | Bore x stroke           | 5  | mm       | 76 X 88  |                                     | 76 X 82     |             |                |                                     | 76 X 8      |             |             |  |
|                       | Compression             |  |          | 9.5:1  |                                     | 9.5 :       |             |                |                                     | 15.5 :      |             |             |  |
|                       | Number of c             | ylinders   |          | 3 in-line  |                                     | 4 in-lii    |             |                |                                     | 4 in-li     |             |             |  |
|                       | Max. power              |  | kW/rpm   | 94 / 5,000   |                                     | 120 / 5000  |             |                |                                     | 100 / 4,    |             |             |  |
|                       |                         |  | ps/rpm   | 128 / 5,000  |                                     | 163 / 5,000 |             |                |                                     | 136 / 4     |             |             |  |
| Performance           | Max. torque             | Nm/rpm 230 / 1,750~3,500 MT : 280 / 1 500 ~ 4 000 AT : 324 / 1 |          | MT: 300 / 1,50<br>AT: 324 / 1,50   | ,500 ~ 3,000<br>,500 ~ 2,500        |             |             |                |                                     |             |             |             |  |
|                       | Max. torque             |  | kg∙m/rpm | 23.5 / 1,750~3,500         AT : 26.5 / 1,500 ~ 4,000<br>MT : 28.6 / 1,500 ~ 4,000         AT : 33.1 / 1,500 ~ 2,500<br>MT : 30.6 / 1,500 ~ 3,000 |                                     |             |             |                |                                     |             |             |             |  |
|                       | Max. speed              |  | km/h     | 181  | 181                                 | 175         | 181         | 175            | 175                                 | 172         | 175         | 172         |  |
|                       | CO <sub>2</sub> (combin | ied)   | g/km     | 130 (Low CO <sub>2</sub> ) /<br>135  | 144 (Low Co <sub>2</sub> ) /<br>147 | 158         | 160         | 170            | 122 (Low Co <sub>2</sub> ) /<br>127 | 136         | 148         | 163         |  |
| Fuel                  | Combined                |  | ℓ/100km  | 5.7 (Low CO <sub>2</sub> ) /<br>5.9  | 6.3 (Low Co <sub>2</sub> ) /<br>6.4 | 6.9         | 7           | 7.4            | 4.9 (Low Co <sub>2</sub> ) / 5.0    | 5.1         | 5.7         | 6.2         |  |
| consumption<br>(NEDC) | Urban                   |  | ℓ/100km  | 6.8 (low CO <sub>2</sub> ) /<br>6.9  | 7.6 (Low Co <sub>2</sub> ) /<br>7.6 | 8.1         | 8.2         | 8.6            | 5.4 (Low Co <sub>2</sub> ) / 5.6    | 5.6         | 6.7         | 7.6         |  |
|                       | Extra urban             |  | ℓ/100km  | 5.0 (low CO <sub>2</sub> ) / 5.3   | 5.5 (Low Co <sub>2</sub> ) /<br>5.7 | 6.2         | 6.3         | 6.7            | 4.5 (Low Co <sub>2</sub> ) /<br>4.7 | 4.8         | 5.2         | 5.4         |  |







| 4225 | 2,600 |
|------|-------|
|      | 4225  |



 \* 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.
 \* Suspension : 2WD with Torsion beam, AWD with Multi-link.
 \* The declared fuel consumption and CO<sub>2</sub> emissions were determined according to the newly introduced Worldwide Harmonized Light Vehicles Test Procedure (WLTP) and additionally measured according to the Real Drive Emission (RDE) method during road tests. The figures are WLTP measurements reported under the New European Driving Cycle (NEDC). The engines comply with the EURO 6d-Temp. emission standard. The details do not relate to a single, individual vehicle and are not part of the offer, but serve only for comparison purposes among the different vehicle types. \* []: Application of 205/60R16 tires for improving fuel efficiency.



### **SsangYong Ireland**

Famalco House, Montone Business Park, Oak Close, Dublin 12 D12DFC6, Republic of Ireland

+353 1 524 0024 info@ssangyong.ie www.ssangyong.ie

Ssangyong IrelandssangyongireSsangYong Automotive Ireland

Some of the equipment shown in this brochure is optional and may not be available on all models or in all markets. All specifications are subject to change without notice. Please contact your local dealer for the latest information SYMC 202106 EU\_RHD ENGLISH Printed in KOREA

