

ALL NEW
REXTON







THE ENDURING APPEAL OF GENUINE CAPABILITY

REXTON







THE GEOMETRY OF SOPHISTICATION

As befits a luxurious yet rugged SUV, the Rexton features a bold new grille with a diagonal, chain-mail pattern. It is flanked by stylishly flush headlamp covers above, and an artfully angular body-coloured bumper element below. The effect is a stately beauty.



1



2



3

1 Full LED headlamp

2 Outside mirror with puddle lamp

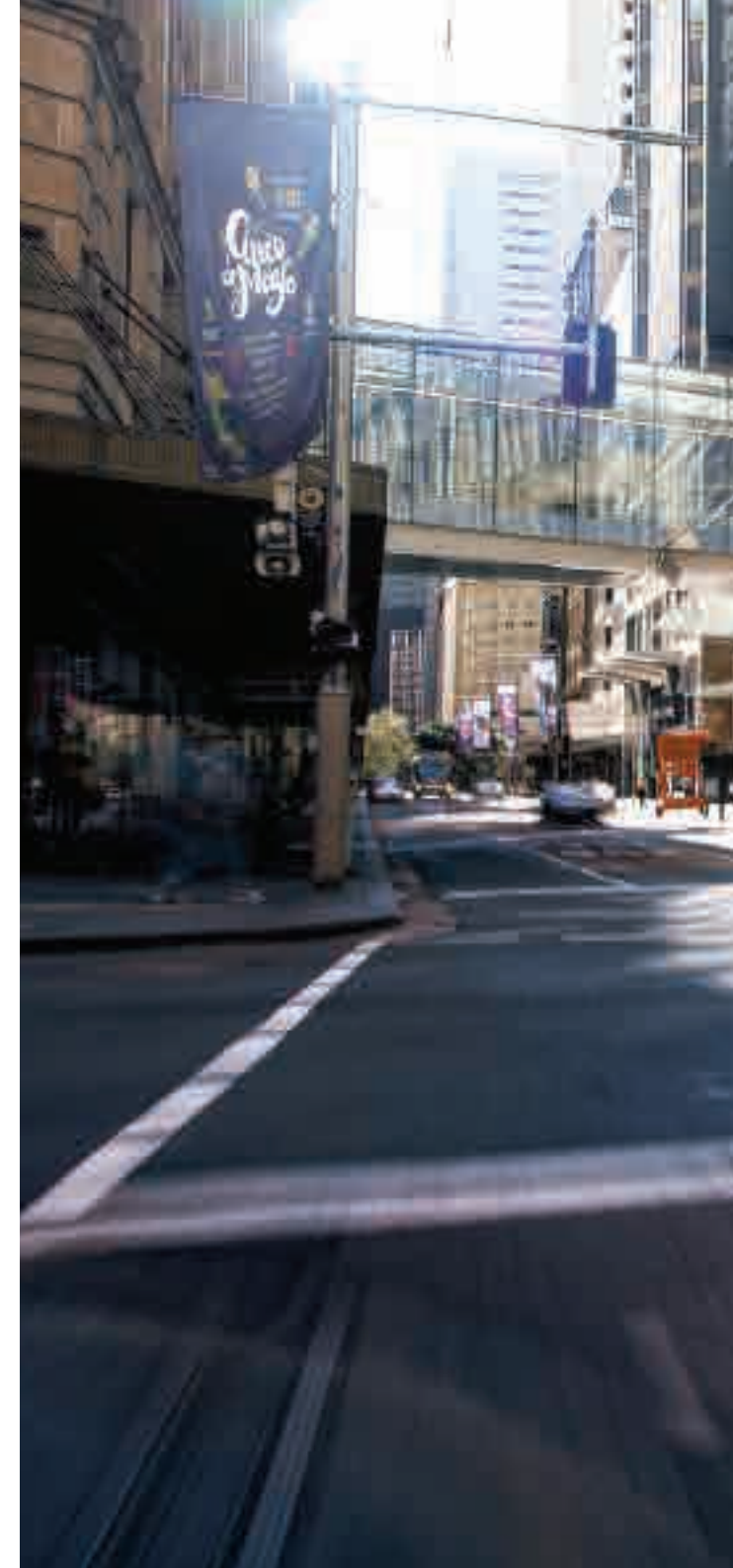
3 Fog lamp



BRIGHT AND CLEAR

The lights of the rear are shaped to play against the body's contours. They also establish an array of lights both high and low on the body, for maximum nighttime visibility and communication. In the spoiler above the window, a high-mounted stop light complements the brake lights of the full LED clusters, while turn signal lamps below flash in a variable pattern. The number-plate lamps cast a soft glow. Below the bumper, the muffler is concealed, while dual, trapezoidal tailpipe-ends hint at the engine's power.

- 1 Full-LED rear combination lamp
- 2 Rear license plate softly illuminated by LED lights
- 3 Variable turn-signal lamp









SURROUNDED BY STYLE

Simple controls and attractively designed and textured surfaces keep you feeling focused and well looked after when you're at the wheel. Soft, quilted Nappa leather seats conform to your preferences. Smooth, uncluttered instruments in the center and overhead consoles reduce distraction. At night, subtle ambient light, from the doors and instrument panel, helps you keep your bearings and keep track of loose items.



INFORMATION CURATION

The Rexton distills a staggering amount of information down into easily digestible pieces, via its 12.3-inch digital cluster and its other interfaces. It prioritises what you need, when you need it, so you can relax and focus on driving. To help you park, the outside mirrors tilt down when you select reverse gear. For further parking assistance, and enhanced security and safety, a high-definition 3D Around-View monitoring system compiles video from four external cameras on the 9-inch infotainment screen. The touchscreen lets you control navigation and audio, including radio, MP3, and digital audio broadcasting. The audio system supports Apple CarPlay and Google Android Auto, as well as USB devices.

12.3-INCH FULL-DIGITAL CLUSTER



Cluster AVN Mirroring display capability



Apple carplay and google android auto

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

*Available on both the navigation system with 9" display and Smart audio system with 8" display.

3D AROUND-VIEW MONITORING SYSTEM



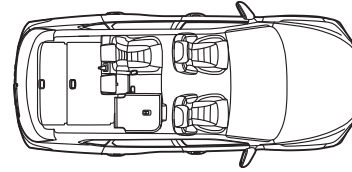
- 1 Speed-sensing power steering & heated steering wheel cover
- 2 HD 9" Navigation system
- 3 Electronic parking brake with auto-hold function



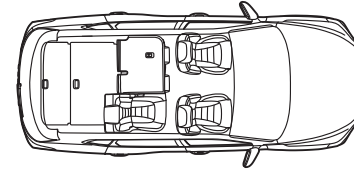
PRIORITY ALL AROUND

There is a new level of comfort for second-row passengers, with firm, fully contoured seats, full headrests, and outstanding legroom. Both front seats are power-adjustable and ventilated, and seats in both the first and second rows are heated. Second-row seats double-fold to accommodate cargo. Preferred driver's seat and mirror settings can be stored for up to three drivers.

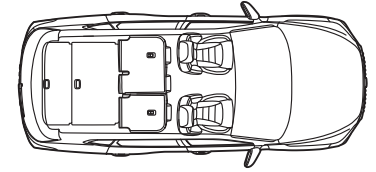
SEATING CONFIGURATIONS FOR 5-SEATER



2nd row 40% flat
(1,376L)



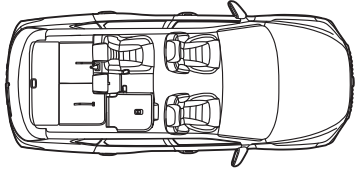
2nd row 60% flat
(1,652L)



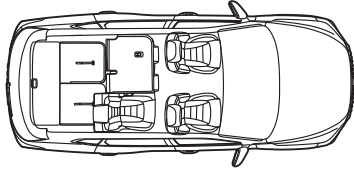
2nd row 100% flat
(1,977L)



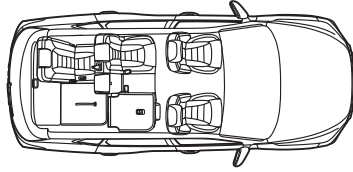
SEATING CONFIGURATIONS FOR 7-SEATER



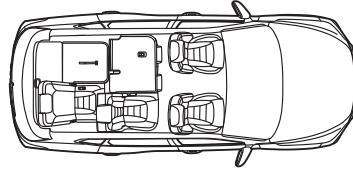
3rd row flat,
2nd row 40% flat (1,201L)



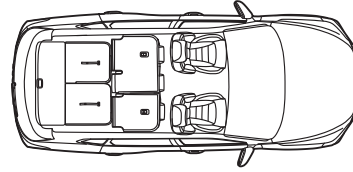
3rd row flat,
2nd row 60% flat (1,477L)



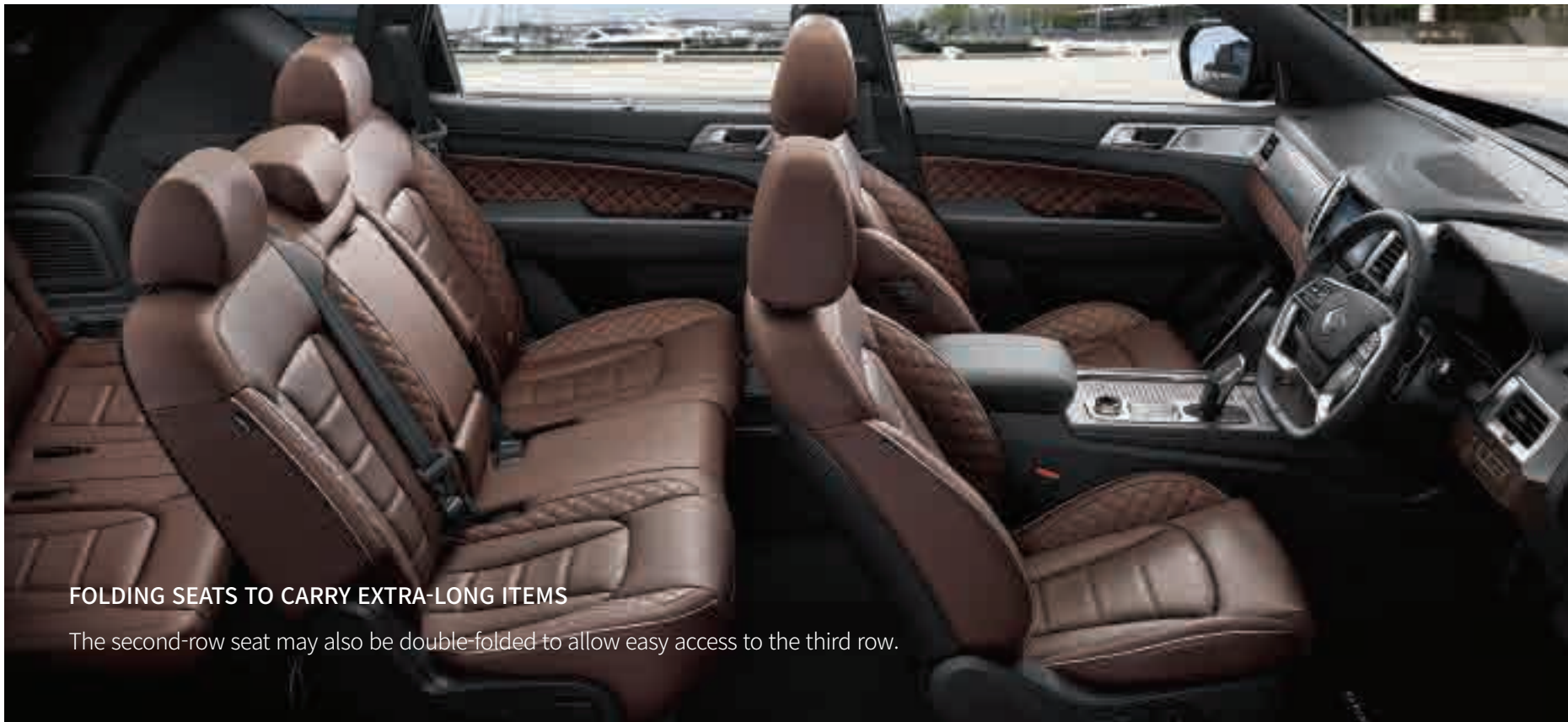
3rd row folded 50%,
2nd row folded flat 40% (777L)



3rd row folded 50%,
2nd row folded flat 60% (1,029L)



3rd row flat,
2nd row 100% flat (1,806L)



FOLDING SEATS TO CARRY EXTRA-LONG ITEMS

The second-row seat may also be double-folded to allow easy access to the third row.

7
seater



A KNACK FOR HANDLING CARGO

Rexton can fit four golf bags widthwise in the cargo bay, thereby leaving the 2nd-row seats free for passengers to use. The driver with arms full may open the tailgate without putting the items down. Simply keep the smart key in a pocket and stand near the back of the vehicle for just three seconds and the tailgate will pop open automatically.

- 1 Smart power tailgate**
 - Heavy tailgate opens and closes easily
 - Simple switch control
- 2 2nd row folded flat 100% (5 seater)**
- 3 Normal seating with luggage board raised (5 seater)**



PUTTING TORQUE TO GOOD USE

To get you out of difficult spots and keep the drive invigorating, the Rexton is powered by a 2.2L diesel engine that delivers ample torque when you need to accelerate or haul a trailer. A new E-Tronic 8-speed automatic transmission offers smooth gear changes and fuel-efficient performance across a wider variety of vehicle speeds.

2.2L DIESEL ENGINE

Max. Power (PS/rpm)

202 / 3,800

Max. Torque (Nm/rpm)

441 / 1,600~2,600

Displacement (cc)

2,157

Diesel Engine Model

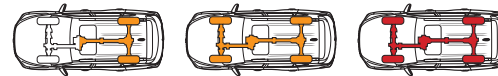
e-XDi220



* With automatic transmission

PART-TIME 4WD

Part-time four-wheel drive allows the driver to choose when to activate the system, depending upon changing conditions on or off the road. Operation safety and efficiency are thus superior to what by the full-time 4WD system provides.



2WD High-speed range 4WD High-speed range 4WD Low-speed range



LD(Locking Differential) system

When wheel spin occurs on rough roads, LD locks operation of differential gear to assist the vehicle to escape rough roads.



8-SPEED AUTOMATIC TRANSMISSION WITH SBW(SHIFT-BY-WIRE)



INDEPENDENT MULTILINK SUSPENSION IN THE REAR

Independent suspension allows each wheel to move up, down, left, and right on its own for secure handling when the road surface gets rough. Shock from the road surface is dissipated through multiple links; little vibration is transferred to the body, and the ride quality is superb.







1

2

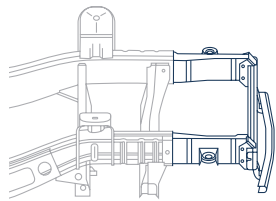
3

MANAGING FORCES WITH STEEL

The Rexton is mounted on the new-concept "Quad Frame" which isolates the cabin from road surface and engine noise and helps protect occupants from impact forces. There are eight body mounts, the most in this class, a step that improves ride quality and steering stability. The frame is notable for the quality of its steel, its force-managing shape, and the uniquely complex structure of each bar.

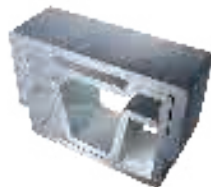
1 APPLYING THE MOST ADVANCED AUTOMOTIVE HIGH-STRENGTH STEEL

High-density, high-tensile-strength steel plate makes up 81.7% of all the steel plate used in the Rexton's body, providing superb rigidity and protection against deformation in a collision. As such, the safe space within the cabin has been maximised.



2 CRASH ZONE BOX

The 'crash zone' refers to that part of frame that conveys the most shock from a frontal collision to the inside of the cabin. This 'box' is designed to absorb that force, thereby protecting the people inside.



3 QUAD FRAME

The frame members feature a quadruple-layered structure that exceeds the global standard for lateral collision safety.



ENHANCEMENTS TO ACTIVE SAFETY

Applying advanced telematics to anticipate and avoid accidents

Ssangyong's ADAS(Advanced Driver Assistance Systems) applies sensing technology, data and artificial intelligence to many aspects of driving, to help you stay alert, out of danger, and in control. In addition to existing ADAS features, DAW and SDW are newly available on the Rexton.

THE LATEST TECHNOLOGICAL SOLUTIONS



Driver Attention Warning (DAW)

If the DAW system senses the driver's attention level has been significantly reduced, it will give audible warning and graphic on cluster.



Safety Distance Warning (SDW)

SDW detects the distance to the vehicle ahead and warns the driver when a safe distance is not properly secured.



Autonomous Emergency Braking (AEB)

Helps avoid or mitigate collision effects by detecting moving or stalled vehicles and warning the driver in advance.



Lane Departure Warning (LDW)

Warns the driver whenever the vehicle begins to move out of its lane unless the directional indicators are on in that direction.



Front Vehicle Start Warning (FVSW)

The FVSW system warns the driver when the front vehicle begins to move forward from a still position.



Rear Cross Traffic Warning (RCTW)

By using rear-corner radars, the system helps to prevent backing into cross traffic by providing alerts when vehicles are detected.



LOOKING OUT FOR YOU AND YOURS

The Rexton comes equipped with nine airbags, including a driver knee-airbag and second-row side airbags.

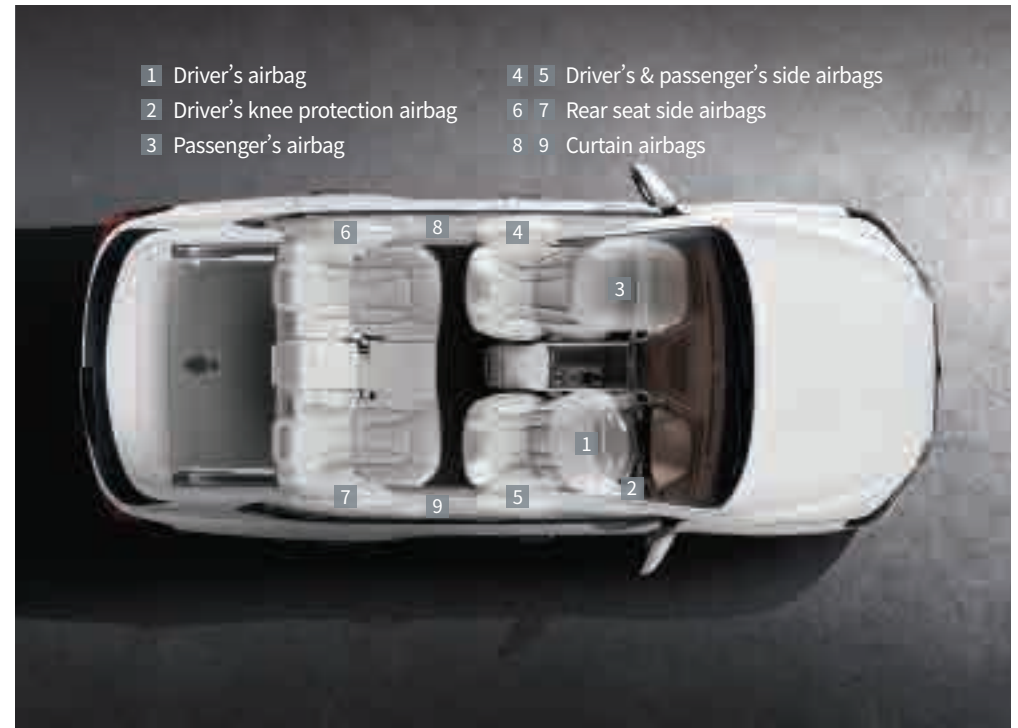
The steering wheel and steering column are specially designed to absorb the force of a collision, minimising the effect on the driver's chest area, and active head restraints move forward in the event of a collision to close the gap between the occupant and the headrest to prevent whiplash.

- 1 Emergency Stop Signal (ESS)
- 2 Hill Descent Control (HDC)
- 3 Hill Start Assist (HSA)
- 4 Electronic Stability Programme (ESP)
- 5 Anti-Rollover Protection (ARP)
- 6 Brake Assist System (BAS)
- 7 Trailer sway control



9 AIRBAGS

- 1 Driver's airbag
- 2 Driver's knee protection airbag
- 3 Passenger's airbag
- 4 5 Driver's & passenger's side airbags
- 6 7 Rear seat side airbags
- 8 9 Curtain airbags









REXTON

AT HOME WHEREVER YOU ROAM

EXTERIOR

Be ready for anything — and show some style while you're at it.



17" Alloy Wheel



18" Alloy Wheel, Diamond Cut



20" Sputtering Wheel



Remote-controlled windows with smart key



Headlamp escort function



Welcome system



Reverse inter-locked auto-down outside mirror



2-channel touch sensing door handle;
Outside door handle lamps



Safety powered window



Tinted, noise-control glass and wiper deicer



Fashionable roof rails



Safety-powered sunroof



Tyre repair kit



Tyre pressure monitoring system



Parking assist system

INTERIOR

Make your commute smarter, easier, and more comfortable.



Cluster with 3.5" trip computer



8" smart audio



Headlamp control and automatic washer switches



Remote control switches and cruise control system on the steering wheel



Dual-zone fully automatic air-conditioner;
3rd row air conditioner



Drive mode selector



Memory profile system for driver



Passenger seat with walk-in device



Heated front and rear seats



Ventilated front seats



Power adjustable 1st row seats



Double foldable 2nd row seats

INTERIOR



Wireless smartphone charger



Rear door window roller blind



Dual cup holder with sliding cover, 2 slot USB



Centre console rear air vent



Overhead console, Touch switch room lamp, Seatbelt Reminder



Illuminated stainless steel door scuff



12V power outlet & 2 slot USB charger



Smart key



Luggage cover (5 seater only)



Dual level adjustable luggage board



Sunvisor vanity mirror with illumination



Engine room around sealing cover

COLOUR GUIDE

EXTERIOR COLOUR



Grand White (WAA)



Silky White Pearl (WAK)



Fine Silver (SAF)



Elemental Grey (ACY)



Atlantic Blue (BAU)



Marble Grey (ACM)



Space Black (LAK)

INTERIOR COLOUR



Ash Black (LBN)



Black + Beige Two Tone (LBR)



Black Suede



Espresso Brown (OAY)



Snow Beige (EBD)



* Leather seat includes artificial leather partially

FEATURES LIST

MECHANICAL

e-XDi 220 2.2L diesel engine with SCR system (Euro 6d STEP2)
8-speed automatic transmission with shift by wire
Gearshift knob
Part-time 4WD with shifting on the fly
Double-wishbone front suspension system with coil springs
Five-link rear suspension system with coil springs
Impact-absorbing 10-link rear suspension
Ventilated disc brakes for front and rear
Electronic parking brake with auto-hold function
70L fuel tank

SEATS

8 way power-adjustable driver's seat
6 way power-adjustable front passenger's seat
4 way Driver's seat power lumbar support
Seat memory settings for three drivers, including seat & outside door mirror positions, stored in onboard memory
Passenger's seat walk-in device
60:40 split folding 2nd-row seats with folding centre armrest
Double-folding seats in 2nd-row
50:50 split folding 3rd-row seats
Automatic easy access mode for driver's seat
Heated seats for front and rear
Ventilated seats in front
Sliding front headrests
Premium Nappa black leather seat upholstery
Premium Nappa brown leather seat upholstery
Premium Nappa beige leather seat upholstery
TPU (thermoplastic polyurethane) seat upholstery
Flat woven seat upholstery
Seat belt reminder (all seats)

WHEEL AND TYRE

17" alloy wheels 235/70 tyres
18" alloy wheels 255/60 tyres (diamond cut)
20" sputtering wheels 255/50 tyres (chrome finish)
Tyre repair kit

EXTERIOR

Chrome coated on radiator grille
Full LED headlamps
LED type fog lamp
High-glossy skid plate under front & rear bumpers
Outside rearview mirrors with side repeater and puddle lamp
LED rear combination lamp with light guide
Air spoiler with LED high-mounted stop lamp
LED license plate lights
Aero-blade wipers
Body color outside door handles with hidden key button
Clean-sill door
Invisible muffler
Fashionable black and silver roof rails
Safety powered sunroof
Rear fog lamps
Daytime running LED lamps C-Type
Daytime running LED lamps
Trailer hitch mounting
Long licence plate

INTERIOR

Sunvisors with illumination and sliding extension
Glove box with lamp and key lock
A-pillar cloth trim
B-pillar assist grip
Stainless steel scuff on front & rear doors
Illuminated front-door scuff
Leather-wrapped gear knob
LED lamps in cabin
Chrome inside door handle
Ambient lights on the instrument panel and door handle
Floor mats

STEERING

Hydraulic power steering
Speed-sensitive power steering
Leather steering wheel cover with silver or high-gloss black accent
Manually controlled tilt and telescopic steering
Steering column lock
Heated steering wheel cover

SAFETY

Autonomous Emergency Braking (AEB)
Forward Collision Warning (FCW)
Lane Departure Warning (LDW)
Front Vehicle Start Warning (FVSW)
Safety Distance Warning (SDW)
Driver Attention Warning (DAW)
Blind Spot-detection Warning (BSW)
Lane Change-collision Warning (LCW)
Smart High Beam (SHB)
Speed Limit Warning (SLW)
Rear Cross Traffic Warning (RCTW)
High-strength-steel construction
Ultra-rigid Quad Frame for greater strength, Less vibration and noise
Door impact beams for added protection from side collisions
4-channel anti-lock braking system
Electronic Stability Programme (ESP) with Traction Control System (TCS), Hill Descent Control (HDC), Active Roll-over Protection (ARP) and Emergency Stop Signal (ESS)
Dual airbags for driver and front passenger
Side airbags for front and rear passengers
Curtain airbags for front and rear passengers
Driver's knee airbag
Front seatbelt load limiters and pre-tensioners
2nd row 3-point seatbelt
Airbag on/off switch for front passenger
Seatbelt reminder (all seats)
Child seat anchorage
Manual seatbelt height adjustment on B-pillar
Childproof safety lock
Speed-sensitive door lock
Tyre Pressure Monitoring System (TPMS)
Visual VIN

AIR CLIMATE

Automatic air conditioning system (dual-zone control)
Rear manual air conditioning system for 7 seater
Automatic defogging system
Cabin air quality control system
Cluster Ionizer
Rear air vent on centre console
Positive temperature coefficient (PTC) heater with diesel engine

CONVENIENCE

Cruise control
Windshield wiper de-icer
Electro-chromic inside rearview mirror
Headlamp leveling device
Intermittent rear wiper
Automatic light control and rain-sensing wipers in front
Outside door mirrors that can be electrically controlled, folded and heated
Tinted, noise-control windshield glass
Tinted front-door glass
Privacy glass (Rear-door windows, Quarter windows, Tailgate window)
Safety powered windows
One-touch triple-turn signal lamp
Folding, remote keyless entry system
Illuminated ignition
Supervision cluster with 12.3" full LCD color trip computer
Supervision cluster with 3.5" monochrome TFT-LCD trip computer
Luggage cover and load net & grocery hook in cargo bay (5 seater)
Variable luggage shelf
Cargo barrier net
Cargo bay net
8" smart audio with rear-view camera
3-dimensional around view monitoring system (AVM)
Six speakers
Bluetooth telephone connectivity with streamed audio
Audio remote control switches on steering wheel
Car connectivity (Apple Carplay & Google Android Auto)
Smart power tailgate
Front obstacle warning system (4 sensors) with 2-stage alarm
Rear obstacle warning system (4 sensors) with 3-stage alarm
Smart power tailgate
Folding type dual rekes key system with key hole illumination
2-channel touch sensing door handle
12V power outlet & 2 slot USB charger on console back
Wireless charger

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

TECHNICAL DATA

ENGINE			Diesel 2.2 (5-seater)		Diesel 2.2 (7-seater)		
DRIVEN WHEELS			2WD	Part time 4WD	2WD	Part time 4WD	
TRANSMISSION			8AT				
EMISSION			Euro 6d STEP2				
EXTERIOR DIMENSIONS	Overall length	mm	4,850				
	Overall width		1,960				
	Overall height		1,825 (with roof rack)				
	Wheelbase		2,865				
	Tread		Front	1,640			
			Rear	1,640			
	Overhang		Front	895			
			Rear	1,090			
	Minimum ground clearance		224 (with Independent Rear Suspension) / 203 (with 5-link rear suspension)				
Minimum turning radius	m	5.5					
WEIGHT	Gross vehicle weight	kg	2,670	2,800	2,820	2,950	
	Kerb weight		1,960 ~ 2,096	2,070 ~ 2,206	1,980 ~ 2,116	2,105 ~ 2,241	
	Gross trailer weight		Braked	2,700	3,000	2,700	3,000
			Unbraked	750			
ENGINE	Fuel	-	Diesel				
	Fuel tank	ℓ	70				
	Capacity	cc	2,157				
	Bore X stroke	mm	86.2 X 92.4				
	Compression ratio	-	15.5:1				
	Number of cylinders	-	4 in-line				
PERFORMANCE	Max. power	kW/rpm	148.6 / 3,800				
		ps/rpm	202 / 3,800				
	Max. torque	Nm/rpm	441 / 1,600 ~ 2,600				
		kg.m/rpm	45 / 1,600 ~ 2,600				
Max. speed	km/h	184					
FUEL CONSUMPTION	CO ₂ (combined)	g/km	206 ~ 228				
	Combined	ℓ/100km	7.9 ~ 8.7				

DIMENSIONS (mm)



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

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

* The declared fuel consumption and CO₂ 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 Worldwide harmonized Light duty driving Test Cycle (WLTC).




The engines comply with the EURO 6d STEP 2 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.



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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.

