KGM
Enjoy with Confidence

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Some of the equipment shown in this brochure are optional and may not be available in certain models or markets.
All specifications are subject to change without notice.
Please contact your local dealer for the latest information.

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Made for Life Ahead

NEW TORRES



* Images and descriptions in this catalogue may refer to Torres ICE or Torres HEV models.
** All human figures and background images used in this catalogue are AI-generated.

Made for Life Ahead

New TORRES

Built for every moment of everyday life, and every road ahead.
The New Torres and Torres Hybrid are made for those who embrace life with confidence and a spirit of adventure.







Bold by Design, Stronger in Presence

A new radiator grille and updated headlamp details give
the Torres and Torres Hybrid a more robust, distinctive front look.
The sharper design further defines their SUV character.

Clear Lens, Full Led Headlights
6 Vertical Grille Castellations



Open to Every Journey

A panoramic sunroof opens the cabin to the sky, creating a greater sense of space and freedom.

Panorama Sunroof



Heritage, Refined at the Rear

Shaped to express a rugged SUV identity, the hexagonal design
is complemented by a redesigned bumper.
Together, they give the exterior a more balanced and substantial finish.

Rear Bumper with New Skid Plate



Designed for Easier Drives

A redesigned center console, intuitive climate control dials, and upgraded displays make the cabin easier to use.
The open, refined layout adds comfort, clarity, and connection to every drive.



Charcoal Black



Rawhide Brown

2-spoke D-cut Steering Wheel
Athena 2.5 GUI





Space for Every Plan

Generous cargo room and hidden underfloor storage make it easy to carry what your day demands.
From daily errands to weekend escapes, the cabin is ready for the way you live.




2nd row 100% folded (1,662ℓ)


2nd row 60% folded (1,320ℓ)


2nd row 40% folded (1,181ℓ)


2nd Normal seating (703ℓ)

* The cargo capacity figures shown above are based on the Torres ICE model.

Black Edition

Black skid plates and 20-inch diamond-cutting wheels complete a refined monochrome look.


Black Front Skid Plate


Black Rear Skid Plate


Silver Hood Garnish


20-inch Black Diamond-cutting Wheels



Motor 130 Max. Power kW 300 Max. Torque Nm

Engine 110 Max. Power kW/5,500rpm 220 Max. Torque Nm/2,400~4,200rpm

Torres Hybrid, Power with Efficiency

Powered by the Dual-Tech Hybrid system, Torres Hybrid delivers smooth response and efficient performance.
Its electric motor assistance supports a quieter, more comfortable drive in urban environments.



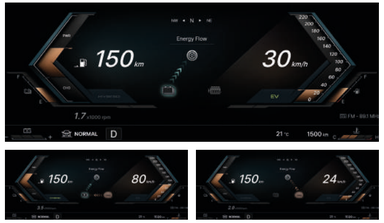
Dual-Tech Hybrid System

A high-efficiency hybrid system that combines a dedicated HEV engine with a dual-motor e-DHT.

Optimized Battery
A 1.83kWh-class battery system supports stable hybrid driving while helping improve fuel efficiency and vehicle balance.

LFP Battery System
An LFP battery with excellent heat resistance and durability helps improve overall stability and efficiency.

Enhanced NVH
Noise and vibration are reduced through improved sound-insulating elements around the engine room, underbody, and housing.



9 Hybrid Driving Modes
The dual-motor e-DHT enables a range of hybrid driving modes, including EV, HEV, and engine-driven operation.



Regenerative Braking System
Paddle shifters allow three levels of regenerative braking, helping recover energy and recharge the battery.



Smart Frequency Damper
Damping force is adjusted according to road and driving conditions, delivering a more stable and comfortable ride.



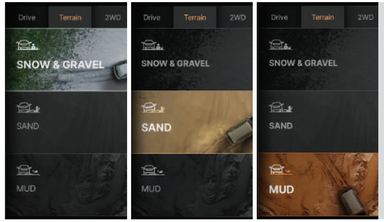
1.5 GDI Turbo
(8A/T)

120 Max. Power
kW/5,000~5,500rpm

300 Max. Torque
Nm/2,000~3,500rpm

Torres, Performance in Control

The 8-speed automatic transmission delivers smooth response and composed acceleration.
Multiple drive modes help adapt performance to different roads and weather conditions.



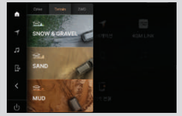
Terrain Mode

Adjusts torque, shift timing, and driving force for various road conditions, including snow, gravel, sand, and mud. Modes can be selected via the steering wheel button or AVN touchscreen.

*Included in Drive Mode with 4WD system



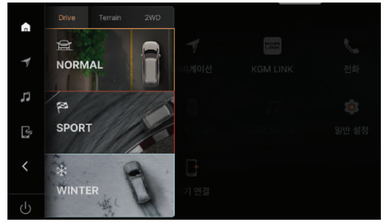
Steering Wheel Button



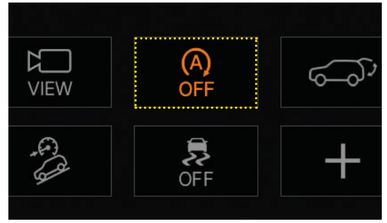
AVN Touchscreen



AISIN 8-speed Automatic Transmission
The newly adopted AISIN 8-speed automatic transmission delivers smooth shifting and refined acceleration.



Drive Mode
NORMAL, SPORT, and WINTER modes adapt the vehicle's response to suit different driving conditions.



ISG (Idle Stop & Go) System
Automatically stops the engine when the vehicle is stationary, helping reduce idling and improve fuel efficiency.

Grip for the Road Ahead

From rain-soaked roads to gravel trails and muddy paths, the AWD system helps deliver stable traction across changing conditions.
Together with proven towing and fording capability, it gives every journey greater confidence beyond the everyday road.

AWD System (Torres Only)

Whether going off-road or driving in the rain, the Torres achieves its safe driving performance through the optimal distribution of driving force between the front and rear wheels.
This is all thanks to KGM's AWD system, developed with a proven track record in four-wheel-drive design and manufacturing.



Automatic Drive Force Control

Maximizes off-road escape capability and driving stability by monitoring four-wheel speeds in real time and redistributing optimal torque when wheel slip is detected.



Brake System-Linked Stability Control

Enhances driving performance and vehicle stability by integrating drive force control directly with the braking system.



Optimized NVH Control

Delivers exceptional NVH performance by monitoring vehicle status—including speed, engine torque, and steering angle—in real time to distribute optimal torque.



Towing Capability

In the event of trailer snaking while towing, the Trailer Stability Assist function intervenes to help the driver regain control when this unsettling phenomenon begins to affect steering and directional stability.



Fording

Submersion up to a depth of 300mm (under 30km/h) is achievable through the highly effective waterproofing of its chassis.



Smart Control, Seamless Connection

From the dial-type air conditioner to Athena 2.5 GUI, key functions are arranged for intuitive use.
Wireless smartphone projection and dual wireless charging add everyday convenience to the cabin.

Dial-Type Dual-zone Automatic Air Conditioner



Athena 2.5 GUI

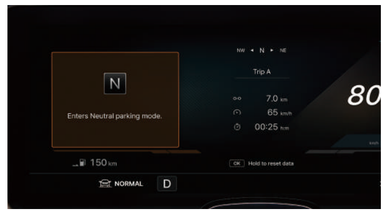


Wireless Android Auto & Apple Car Play
Dual Wireless Charger





Neutral Parking Mode
3D Around-View Monitoring System





Internal Tailgate Opening Button
Clear-Sight Ground View





Advanced driving assistance system

Designed to help monitor the road ahead, advanced driver assistance features support safer, more controlled driving.

DMS (Driver Monitoring System) *EU Only

Activates visual and audible warnings when continuous driver gaze below the steering wheel or instrument panel is detected while driving.



Intelligent Adaptive Cruise Control (IACC)

Helps maintain a safe distance from the vehicle ahead by automatically accelerating, decelerating, or stopping based on the driver's set speed—while also keeping the vehicle centered in its lane.



Lane Departure Warning (LDW) / Centering Lane Keeping Assist (CLKA)

LDW/CLKA uses a front camera to monitor the painted lane markers on the road. It automatically corrects the electric power steering to keep the vehicle within the intended lane.



Safety Exit Warning (SEW)

When a driver or passenger attempts to exit the vehicle when stationary, SEW alerts the driver and passengers with warning lights and sounds.



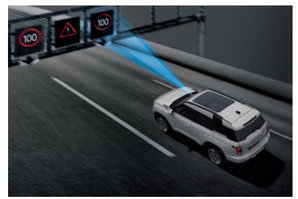
Front Vehicle Start Warning (FVSW)

FVSW attracts the driver's attention with a visual pop-up alert and audible sound when the vehicle directly in front is pulling away.



Intelligent Speed Assistance (ISA) *EU Only

Detects speed limits, warns the driver, and helps prevent speeding. The speed sign appears on the instrument screen, and if over or under the limit, the driver is prompted to adjust the speed.



Blind Spot Detection Warning (BSW) / Blind Spot Collision Assist (BSA)

BSW/BSA automatically assists braking when the driver changes lanes and the system detects a risk of collision with vehicles in the blind spot.



Rear Cross Traffic Warning (RCTW) / Rear Cross Traffic-Collision Assist (RCTA)

While parked or in reverse, RCTW/RCTA detects objects approaching towards the vehicle and alerts the driver of a potential collision and activates emergency braking.



Smart High Beam (SHB)

SHB detects road brightness and oncoming traffic conditions, automatically switching between high and low beams to support safer driving in various situations.



Driver Drowsiness Attention Warning (DDAW)

If the DDAW system senses that the driver's attention level has significantly reduced, it will sound an audible warning and display a graphic on the instrument cluster.



Features

ICE



17-inch
alloy wheels



18-inch diamond-cut
alloy wheels



20-inch diamond-cut
alloy wheels



20-inch black diamond-cut
alloy wheels

HEV



17-inch
alloy wheels



18-inch diamond-cut
alloy wheels



20-inch diamond-cut
alloy wheels



20-inch black diamond-cut
alloy wheels



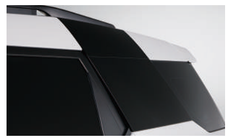
Smart power-operated tailgate



LED front fog lights



Hood garnish



C-pillar garnish



Combination rear LED lights



Tinted windscreen with noise control glass



HD rear view camera



Centre high-mounted stop lamp



Shark-fin antenna with glonass, DAB and GSM



Trailer tow hitch mounting cover



Auto-locking function



Dual smart key



Front 1 touch up/down window



Centre under tray



Seatbelt reminder



Ambient lighting



Electronic parking brake with auto-hold function



Passenger seat walk-in-device



Hanger headrest



Seatback pocket



Tyre Pressure Monitoring System (TPMS)



12V power socket and USB chargers



Cup holders



Manual roller blinds

Exterior colors

1 TONE



Plasma Shadow (ADL) | Grand White (WAA) | Latte Greige (EBL) | Forest Green (GAO)



Dandy Blue (BAS) | Space Black (LAK)

2 TONE



Plasma Shadow (2DL) | Grand White (2WA) | Latte Greige (2BL) | Forest Green (2GO)

*The roof, spoiler, and C-pillar of the 2-tone design are finished in black (LAE). *When choosing the 2-tone design, the panoramic sunroof cannot be selected.

Interior colors

Charcoal Black (LBH)





Flat Woven | TPU(Thermoplastic Polyurethane) Gun Metal Grain



Genuine Leather Seat Cross Brushed Metal Grain

Rawhide Brown (OBB)





TPU and Cloth Combination Seat Wave Black High Gloss Grain

Teal Grey & Greige White 2-Tone (ADF)





TPU(Thermoplastic Polyurethane) Gun Metal Grain



Genuine Leather Seat Cross Brushed Metal Grain

* Genuine leather seats complemented by synthetic materials (including TPU) in certain areas.

Technical data (Torres Hybrid)

ENGINE				Petrol 1.5 GDI Turbo		
Driven Wheels				2WD		
Tyre				17"	18"	20"
Emission				Euro 6e-bis		
Exterior dimension	Overall length		mm	4,705		
	Overall width			1,890		
	Overall height			1,710 (1,720 : with roof rack)		
	Wheelbase			2,680		
	Tread	Front		1,610		
		Rear		1,630		
	Overhang	Front		935		
		Rear		1,090		
	Minimum ground clearance			180		
	Minimum turning radius		m	5.42		
Weight	Gross vehicle weight		kg	2,250		
	Kerb weight			1,670		
	Gross trailer weight	Braked		1,300		
		Unbraked		500		
Engine	Fuel		-	Petrol		
	Fuel tank		ℓ	50		
	Capacity		cc	1,498		
	Bore x Stroke		mm	72 x 92		
	Compression ratio		-	14 : 1		
	Number of cylinders		-	4 In-line		
Electric Motor	Max. power		kW	130.0		
			ps	176.8		
	Max. torque		Nm	300.0		
			kgf.m	30.6		
Performance	Max. power		kW/rpm	110/5,500		
			ps/rpm	149.5/5,500		
	Max. torque		Nm/rpm	220/2,400~4,200		
			kgf.m/rpm	22.4/2,400~4,200		
	Max. speed		km/h	180		
Combined System Output (Motor + Engine)	Max. power		kW	150		
			ps	204		
Fuel consumption	CO_2 (combined)		g/km	136.60	132.80	139.23
	Combined		ℓ/100km	6.025	5.856	6.130
	Urban			-	-	-
	Extra urban			-	-	-
	Phase 1 (Low phase)			6.436	5.809	6.443
	Phase 2 (Mid phase)			3.869	3.784	4.444
	Phase 3 (High phase)			5.309	5.307	5.373
	Phase 4 (Extra High phase)			7.734	7.544	7.640
	Test mode			Worldwide Harmonised Light Vehicle Test Procedure (WLTP)		

* 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.

Technical data (Torres)

ENGINE				Petrol 1.5 GDI Turbo with ISG		
Driven Wheels				2WD		4WD
Transmission				6MT	8AT	8AT
Emission				Euro 6e-bis		
Exterior dimension	Overall length		mm	4,705		
	Overall width			1,890		
	Overall height			1,710 (1,720 : with roof rack)		
	Wheelbase			2,680		
	Tread	Front		1,610		
		Rear		1,630		
	Overhang	Front		935		
		Rear		1,090		
	Minimum ground clearance			189		
	Minimum turning radius		m	5.42		
Weight	Gross vehicle weight		kg	2,050	2,080	2,170
	Kerb weight			1,498	1,528	1,618
	Gross trailer weight	Braked		1,500		
		Unbraked		750	500	
Engine	Fuel		-	Petrol		
	Fuel tank		ℓ	50		
	Capacity		cc	1,497		
	Bore x Stroke		mm	76 x 82.5		
	Compression ratio		-	9.5 : 1		
	Number of cylinders		-	4 In-line		
Performance	Max. power		kW/rpm	120/5,000~5,500		
			ps/rpm	163/5,000~5,500		
	Max. torque		Nm/rpm	280/1,500~4,000	300/2,000~3,500	
			kgf·m/rpm	28.6/1,500~4,000	30.6/2,000~3,500	
	Max. speed		km/h	194	191	
Fuel consumption	CO2 (combined)		g/km	184.30	193.50	208.80
	Combined		ℓ/100km	8.120	8.529	9.203
	Urban			-	-	-
	Extra urban			-	-	-
	Phase 1 (Low phase)			9.765	10.994	12.149
	Phase 2 (Mid phase)			7.691	8.124	8.890
	Phase 3 (High phase)			6.946	7.138	7.746
	Phase 4 (Extra High phase)			8.770	9.044	9.542
	Test mode			Worldwide Harmonised Light Vehicle Test Procedure (WLTP)		

* 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. * ISG : Idle Stop and Go

Dimensions

Unit : mm





