NEW ACTYON



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

TWO DISTINCT WAYS FORWARD

Turbocharged energy or electrified efficiency—
Actyon offers two compelling choices for contemporary city life.

ACTYON HYBRID

ACTYON

STYLE

A SIGNATURE WRITTEN IN LIGHT

Drawing on the Korean flag luminous graphics give the front and rear an identity that is instantly recognisable.

Geon Sky Gon Earth Gam Water Ri Fire

Geon, Gon, Gam, Ri

Geon, Gon, Gam, Ri are elements that make up flag of Korea.





Daytime Running Lights & Intake Grille



Rear Combination Lights

SCULPTED TO FLOW

A low roofline, crisp character lines and a gently tapered rear come together in a sleek SUV coupe silhouette with a poised stance.



Panoramic Sunroof



20” Black Diamond-cut Alloy Wheel





Black Suede

CONTROL THAT FEELS SECOND NATURE

A more purposeful cockpit keeps essential functions close at hand, making every interaction feel fluid and familiar.



2-Tone Camel & Beige

EVERYDAY EASE, BUILT IN

From loading up to parking, thoughtful features take friction out of the routine and help every trip flow more smoothly.

Dial-Type Dual-zone Automatic Air Conditioner



Athena 2.5 GUI



Wireless Android Auto & Apple Car Play
Dual Wireless Charger





Neutral Parking Mode
Smart Kick Sensor





Internal Tailgate Opening Button
Clear-Sight Ground View





SPACE

DESIGNED FOR CHANGING PLANS

From relaxed seating to expanded cargo capacity, the cabin adapts effortlessly to what the day brings.









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

EFFICIENCY THAT FEELS EFFORTLESS

By coordinating a dedicated HEV engine, dual motors and e-DHT, Actyon Hybrid moves seamlessly across multiple operating modes for quiet progress and optimised fuel use.



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.

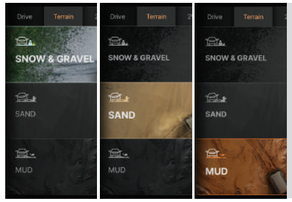


Motor 130 Max. Power kW 300 Max. Torque Nm

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

TUNED FOR WHAT LIES AHEAD

The 1.5 GDI Turbo and newly adopted AISIN 8-speed automatic deliver fluid acceleration, while selectable Drive and Terrain Modes tailor response to the surface ahead.



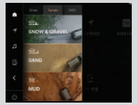
Terrain Mode

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

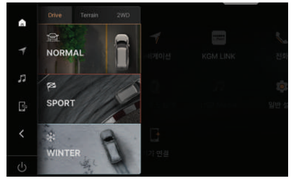


AVN Touchscreen



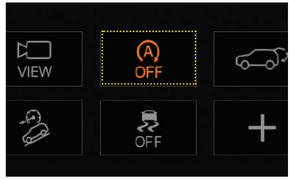
AISIN 8-speed Automatic Transmission

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.



1.5 GDI Turbo (8A/T)

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

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

SUPPORT THROUGH EVERY MOMENT

Integrated assistance technologies work across different driving situations to enhance awareness, ease demanding moments and help the driver remain in control.

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.

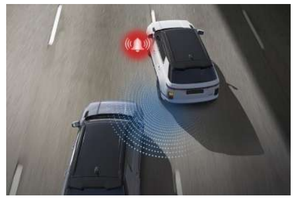
Smart High Beam (SHB)

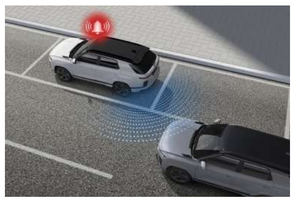
SHB detects road brightness and oncoming traffic conditions, automatically switching between high and low beams to support safer driving in various situations.

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.










PEACE OF MIND, ALL AROUND

A considered approach to protection and visibility helps everyone on board feel more secure throughout the journey.

Multi-Collision Avoidance System

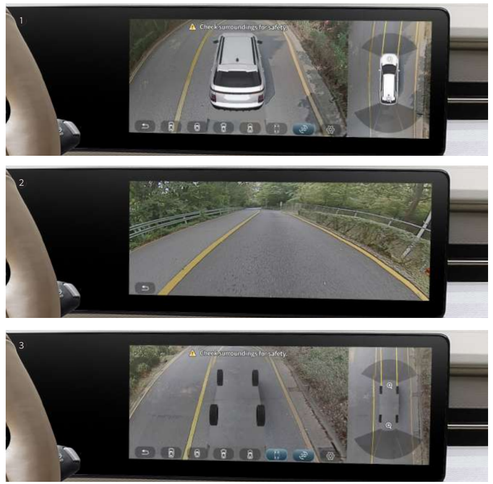
If the driver loses control of the vehicle due to an accident, automatic emergency braking helps reduce the risk of secondary collisions and further accidents.



Around View Monitoring System

Enhances safety and convenience by displaying the surrounding area in a three-dimensional view. This system supports both driving and parking.

❶ 360° around view ❷ Driving rear view ❸ Clear-sight ground view



8 Airbags

❶ Driver's airbag ❷ Driver's knee airbag ❸ Passenger's airbag
❹❺ Driver's & passenger's side airbags ❻❼ Curtain airbag ❽ Front row far side airbag



78% High-Strength Steel

The rigidity, integrity and safety of the bodyshell have been strengthened by using high-strength steel in 78% of its construction and by hot press forming.



THE FINER SIDE OF FUNCTION

Useful touches throughout the vehicle bring greater ease, comfort and enjoyment to everyday driving.


Gas bonnet struts


LED headlamps


Hood garnishes


Outside rear view mirrors


Silver-accented roof side mouldings


Fashion rails


Shark-fin antenna with GLONASS, DAB and GSM


Centre high-mounted stop lamp


HD rear view camera


Rear fog lamps


High-gloss rear skid plate


Door scuffs


Luggage cover


Spare tyre (Actyon ICE only)


Heated front and rear seats


Ventilated front seats


Reclinable rear seats


Passenger seat walk-in-device


Auto-locking function


Electronic parking brake with auto-hold function



12V power sockets and 27W USB-C chargers in the front and rear



Passenger airbag on/off switch


Sliding sun visors with illumination


Overhead console with map lights (and sunroof control switch)


Rear air vent


Headrest hangers


Manual roller blinds



Cup holders


Door map pockets


Seatback pockets


Multi-purpose box


Shopping hook


Quarter lower trays

EXTERIOR COLOURS & WHEELS

*2-tone exteriors include a black roof & spoiler.

1-Tone	2-Tone
Grand White (WAA)	
Latte Greige (EBL)	
Plasma Shadow (ADL)	
Forest Green (GAO)	

1-Tone	2-Tone
Scarlet Grove (RBD)	
Dandy Blue (BAS)	1-Tone Only
Space Black (LAK)	1-Tone Only



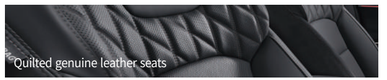
20" Diamond-Cut Alloy Wheels

INTERIOR COLOURS

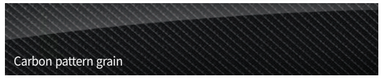
Charcoal Black (Standard)



Quilted genuine leather seats



Carbon pattern grain



Black wood pattern garnish

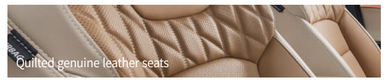


SUS moulding line

2-Tone Camel and Beige (Optional)



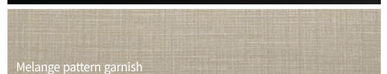
Quilted genuine leather seats



Black high-gloss grain



Melange pattern garnish



Rose gold moulding line

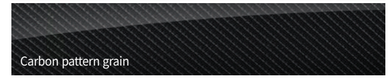
Black Suede (Optional)



Quilted suede seats



Carbon pattern grain



Black wood pattern garnish



SUS moulding line

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

TECHNICAL DATA (ACTYON HEV)

Emission				Euro 6e-bis	
Engine				Petrol 1.5 GDI Turbo	
Driven wheels				2WD	
Tyre				20" Michelin	20" Nexen
Exterior dimension	Overall length		mm	4,740	
	Overall width			1,910	
	Overall height			1,670 (1,680 : with roof rack)	
	Wheelbase			2,680	
	Tread	Front		1,635	
		Rear		1,655	
	Overhang	Front		915	
		Rear		1,145	
	Minimum ground clearance			193	
	Minimum turning radius		m	5.43	
Weight	Gross vehicle weight		kg	2,290	
	Kerb weight			1,725	
	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	174.5	
Combined System Output(Motor + Engine)	Max. power		kW	150.0	
			ps	204.0	
Fuel consumption	CO_2 (combined)		g/km	138.00	134.00
	Combined		ℓ/100km	6.086	5.910
	Urban			-	-
	Extra urban			-	-
	Phase 1 (Low phase)			6.058	6.054
	Phase 2 (Mid phase)			4.418	3.734
	Phase 3 (High phase)			5.336	5.361
	Phase 4 (Extra high phase)			7.709	7.587
	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

TECHNICAL DATA (ACTYON)

Emission				Euro 6e-bis		
Engine				Petrol 1.5 GDI Turbo with ISG		
Driven wheels				2WD		4WD
Transmission				6MT	8AT	8AT
Exterior dimension	Overall length		mm	4,740		
	Overall width			1,910		
	Overall height			1,670 (1,680 : with roof rack)		
	Wheelbase			2,680		
	Tread	Front		1,635		
		Rear		1,655		
	Overhang	Front		915		
		Rear		1,145		
	Minimum ground clearance			207		
	Minimum turning radius		m	5.43		
Weight	Gross vehicle weight		kg	2,050	2,080	2,170
	Kerb weight			1,550	1,580	1,670
	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	CO_2 (combined)		g/km	180.70	197.40	209.30
	Combined		ℓ/100km	7.955	8.699	9.228
	Urban			-	-	-
	Extra urban			-	-	-
	Phase 1 (Low phase)			9.772	12.124	12.488
	Phase 2 (Mid phase)			7.498	8.268	8.921
	Phase 3 (High phase)			6.853	7.217	7.797
	Phase 4 (Extra high phase)			8.495	8.948	9.424
	Test mode			Worldwide Harmonised Light Vehicle Test Procedure (WLTP)		

* The fuel economy can vary according to road conditions or driver's habits. * The technical data listed above may vary according to regional certification requirements or sales specifications.
* ISG : Idle Stop and Go

DIMENSIONS

Unit : mm



KGM

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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.

KGM JULY 2026 EU_LHD ENGLISH Printed in KOREA