

GRANDEUR



GRANDEUR: A new definition of success.

Preferring something new to the familiar.

Preferring to stay true to personal convictions rather than social convention.

Preferring to always take on new challenges than be satisfied with reality.

These are why this generation of leaders, which is breaking the rules to create a new formula for success, chooses the GRANDEUR.



Fourteen shining lights to illuminate your path to success.

The diamond-patterned parametric jewels now sparkle on an even wider grille. They change multi-dimensionally based on the time of day, season, and angle of light, incorporating light as an element of the design. Inside the car, the high console and lower crash pad's silver garnish, which appears to be “floating” when the lights are turned off, give the passenger a sense of comfort amid the elegance created by the 64-color ambient mood lamp.



Calligraphy Full Option (Beige)

The wide and elongated horizontal interior establishes a peaceful and flexible harmony among all of the GRANDEUR's functions while creating a revolutionary and futuristic image. The GRANDEUR was designed to be not only a mode of transportation but also a comfortable living space where passengers can relax and feel right at home.



Calligraphy Full Option (Beige)

Exterior

The futuristic front features a “Sensuous Sportiness” design. From the smooth and sporty sides to the wide rear lamps, the GRANDEUR embodies a new design vision.



Calligraphy Full Option (Forest Black Pearl)



19-inch sputtering alloy wheel for calligraphy only



LED rear combination lamp (brake light, tail light and turn signal lamp)

Interior

The 12.3-inch cluster and navigation display offers cutting-edge smart technology and a level of convenience that only a high degree of IT optimization can provide. Passengers can recharge both physically and emotionally in the Grandeur’s comfortable interior space, which shares many attributes with a premium lounge.



Calligraphy Full Option (Beige)



Calligraphy Full Option (Beige)

* The screen layout/design of the infotainment system may change with the regular updates.

Convenience & Technology

An air purification system that maintains a pleasant indoor atmosphere (via fine dust sensor) and a smart self-control system that promotes the driver's health during long drives provide enhanced driving satisfaction.



Air purification system (equipped with dual-zone full automatic air conditioning and touch-based air conditioning controller)
A fine dust sensor monitors the quality of the air inside the car in real time, offering constant updates on air quality on the screen. Once the fine dust concentration reaches a certain point, the air-purifying function is activated automatically to ensure a clean and fresh environment inside the vehicle.



12.3-inch Full LCD cluster
The color LCD cluster (1,920x720) offers high visibility and makes it easy to see various types of information. It provides a pleasant driving environment with a different style of graphic illustrations for each driving mode.

12.3-inch infotainment system
The infotainment system includes not only a road navigation function on the 12.3-inch monitor (1,920x720) but also a “Sounds of Nature” function with six themes, over-the-air navigation updates, and voice recognition vehicle control. This cutting-edge infotainment system guarantees superior smart driving experiences.

* The screen layout/design of the infotainment system may change with the regular updates.



Smart Posture Control II
This function not only recommends driving positions optimized for the driver's body type but also provides lumbar support for long drives. By suggesting information and movements designed to relieve spinal exhaustion, Smart Posture Control provides a truly smart driving environment with a focus on the driver's health.

* The screen layout/design of the infotainment system may change with the regular updates.



Head-Up Display / Built-in Cam (includes external battery)
The head-up display, which offers enhanced visibility, provides information related to driving and safety. The two built-in cameras are high-resolution video-recording devices, with one attached to the car's front and one to the back. Also connected to the infotainment system, the built-in cameras allow for the convenient playing and saving of high-resolution videos (including time-lapse recording and zoom-in functions).

Wireless phone charger
The wireless phone charging system, which is positioned on the tray above the center console, enables convenient charging of any smart phone.

The Remote Smart Parking Support, which helps the driver park comfortably and safely, and back up guide light address the needs of both the driver and pedestrians.



Blind-spot View Monitor
When using the turn signal, the camera installed at the base of the exterior mirror displays videos of the left/right posterolateral views on the cluster screen. In the case the posterolateral view is restricted (driving in the rain, blind spots, etc.), the Sonata offers a clear and wide view to guarantee a safer driving experience.



Surround View Monitor
Four high-resolution cameras show blind spots in the front, rear, and sides so that the driver can park the car safely. It also offers enhanced convenience with the addition of three functions: front/rear top view, expanded top view, and reduced view.

Hyundai CarPay
By registering a payment card on the Hyundai CarPay app, the driver can conveniently pay for fuel and parking fees, among others, via the touchscreen of the car's navigation screen, without having to use a physical card or cash.

* The screen layout/design of the infotainment system may change with the regular updates.



Remote Smart Parking Support
Remote Smart Parking Support is a technology that helps the driver park, or passengers exit from, the vehicle in small, restrictive parking spaces. The smart key can be used from outside the vehicle to remotely control the vehicle and control backward or forward movement to ensure ease of parking.



Back up guide light
When the car is backing up, "guide lights" are projected onto the road behind the car to clearly show the driver's intention to back the car up to prevent accidents involving nearby vehicles or pedestrians.

Performance

The next-generation Smart Stream engine and smooth but powerful 3.3 gasoline engine are both equipped with an eight-speed automatic transmission to enhance effectiveness and offer dynamic driving performance.



Smartstream Gasoline 2.5 engine

198 Maximum power
ps/6,100rpm
25.3 Maximum torque
kg·m/4,000rpm

Gasoline 3.3 engine

290 Maximum power
ps/6,400rpm
35.0 Maximum torque
kg·m/5,200rpm

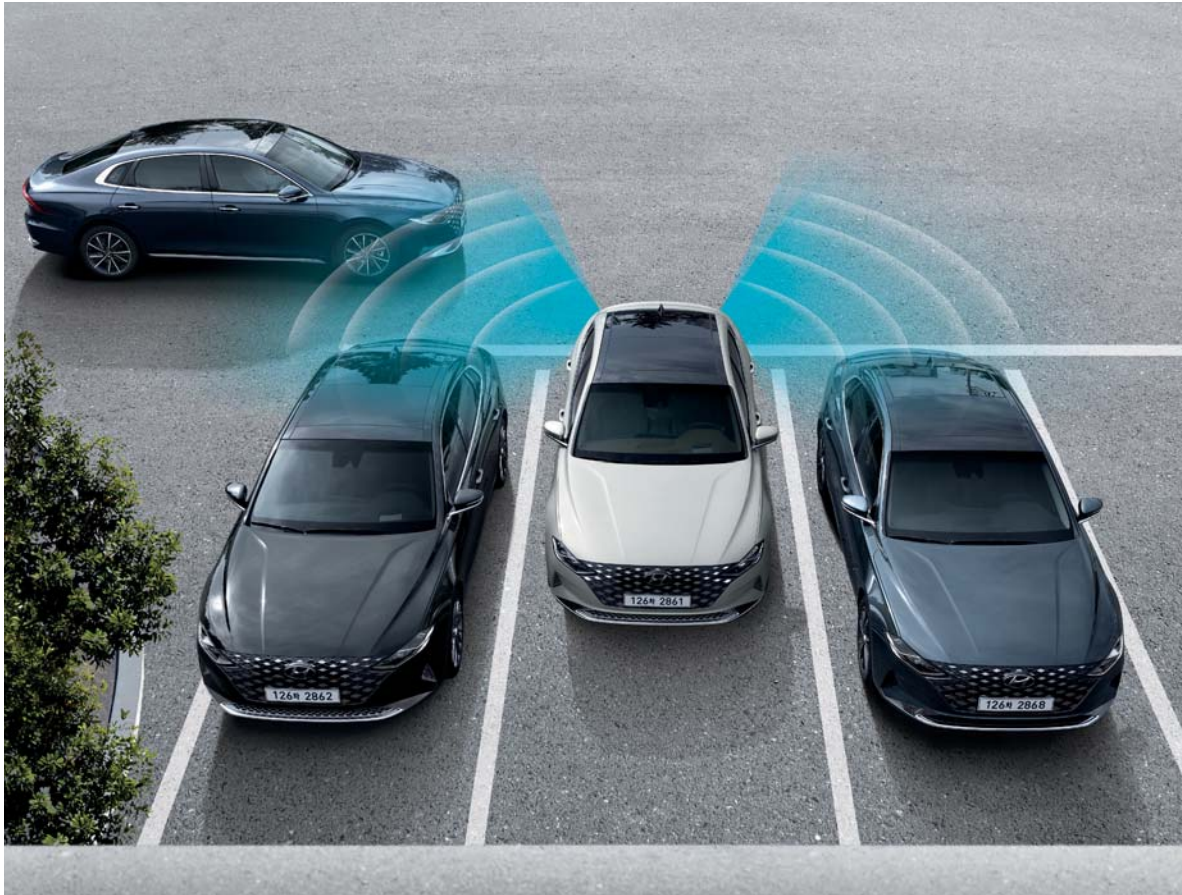
LPi 3.0 engine

235 Maximum power
ps/6,000rpm
28.6 Maximum torque
kg·m/4,500rpm



Calligraphy Full Option (Forest Black Pearl)

Hyundai SmartSense



Rear Cross-Traffic Collision-Avoidance Assist
This function detects vehicles approaching from blind spots in the rear lateral end when the car is in reverse, after which a warning is conveyed to the driver. When necessary, brake control assists with rear collision avoidance.



Safety Exit Assist
If a vehicle is perceived to be approaching from the side or rear of the car after the driver has parked/stopped, the child lock ensures that the rear doors remain locked. A warning is issued if all car doors are opened.

Forward Collision-avoidance Assist
After detecting a vehicle, pedestrian, or bicycle in front of the car (omnidirectional camera) or a car on the opposite side of an intersection and determining the risk of collision by analyzing the signals sent from the front camera and radar, the driver is notified of the potential risk with a warning. When necessary, the brake is activated to minimize damage.

* Driving assistance specification (Forward Collision-avoidance Assist, etc.) assists the driver in specific high-risk driving conditions. See the manual for details on operating conditions.



Lane Following Assist
The GRANDEUR uses an omnidirectional camera to detect the location of the road lane and ensure that the vehicle is driven in its center.



Highway Driving Assist
Highway driving assist uses information, such as distance from the vehicle in front and road lane and navigational data, to control inter-vehicle distance and keep the vehicle inside the boundaries of the lane. It also minimizes driver fatigue during long-distance drives.

Blind-spot Collision-avoidance Assist
This function detects vehicles approaching from blind spots at the rear lateral end that are difficult to see in the exterior mirror, enhancing crash protection via warnings and brake controls.

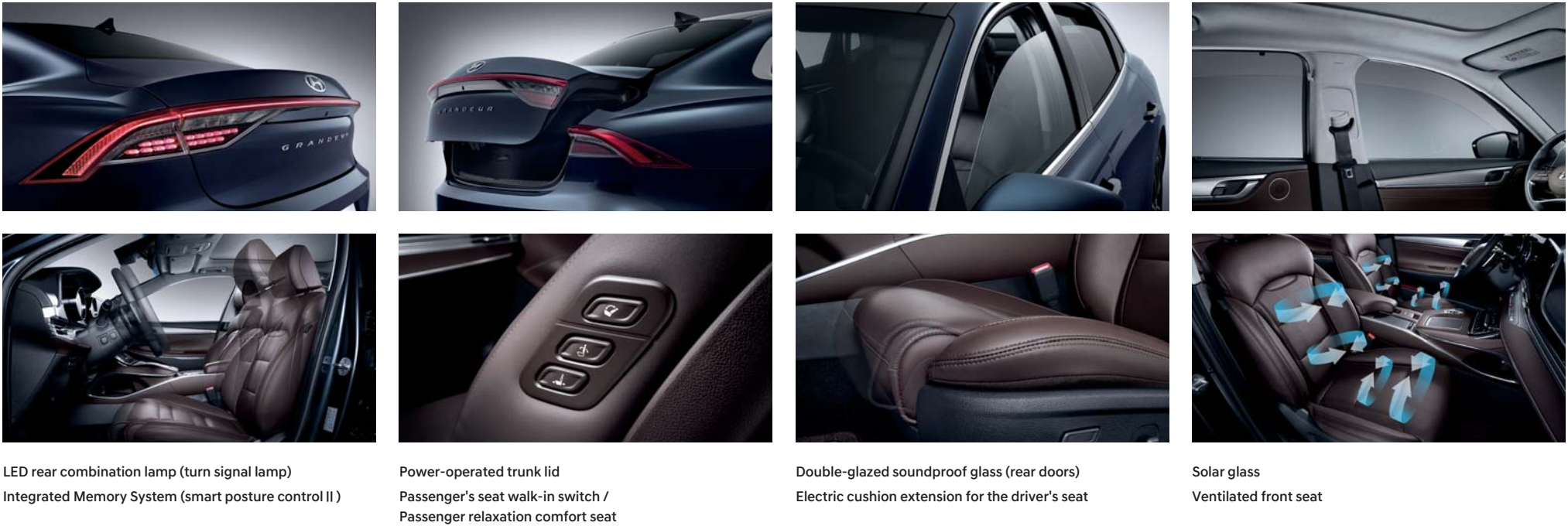
* To ensure safety, be sure to hold the steering wheel at all times when using the Highway Driving Assist.

Premium



* For further information on specifications, please refer to the price chart for the respective month.

Exclusive



*The above items include basic specifications for Premium Choice. For further information on specifications, please refer to the price chart for the respective month.

Calligraphy



Exterior colors



Color combination chart

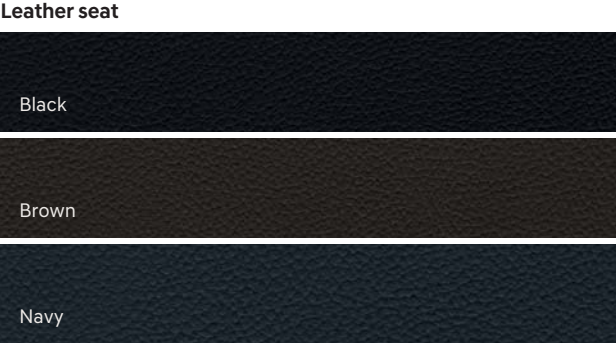
Trim	Exterior		Creamy White Pearl (WC9)	Shimmering Silver Metallic (R2T)	Hampton Gray Metallic (NT2)	Nocturne Gray Metallic (T2G)	Oxford Blue Metallic (XB2)	Midnight Black Pearl (NB9)	Glowing Silver Metallic (Y2S)	Forest Black Pearl (MB9)
	Interior									
Premium	Black one-tone / Brown / Navy one-tone		●	●	●	●	●	●	-	●
Exclusive	Black one-tone / Brown / Navi one-tone / Beige		●	●	●	●	●	●	-	●
Calligraphy	Black one-tone / Kakhi one-tone / Beige		●	●	●	●	●	●	●	●



* For further information on specifications, please refer to the price chart for the respective month.

* This color chart is based on gasoline vehicles. Because trim names vary for LPI models, please refer to the price table for the relevant month for detailed specifications.

Interior colors



Seat combination chart

Trim \ Color	Leather seat			Nappa leather seat				Quilted Nappa leather seat		
	Black one-tone	Brown	Navy one-tone	Black one-tone	Brown	Navy one-tone	Beige	Black one-tone	Khaki one-tone	Beige
Premium	●	●	●	-	-	-	-	-	-	-
Exclusive	●	●	●	-	-	-	-	-	-	-
└ Design Plus	-	-	-	●	●	●	●	-	-	-
Calligraphy	-	-	-	-	-	-	-	●	●	●





N Performance Parts combines Hyundai Motors’ technologies and know-how with the “N gene” to propose a completely new high-performance sensibility.

Monoblock brake & 19-inch lightweight wheel package



Monoblock 4-pad caliper / Hybrid disc / Low steel pad



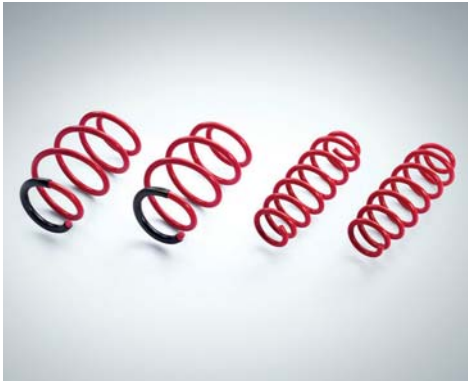
19-inch lightweight silver wheel

* Available for purchase separately

N Performance Suspension



Monotube shock absorber



Red lowering spring

H Genuine Accessories

If you are interested in customizing, H Genuine Accessories is your best option. Our highly functional products, designed for the whole family, offer support for a wide range of lifestyles.

Built-in air purifier



Rear Seat Entertainment system



* Aftermarket dealer of customized goods: N Performance parts Mall(www.Nperformancemall.com), H Genuine Accessories Mall(Hgenuinemall.com)

* Inquiry recommended on whether desired product can be selected based on PT, trim, or option(s).

For further information, please refer to the price list for the month of purchase.

Dimensions



Wheel Tread, Front 1,602

Overall Width 1,875

Overall Height 1,470



Wheel Base 2,885

Overall Length 4,990



Wheel Tread, Rear 1,610

Unit: mm, Wheel tread measurement made using 245/40R19 tires

Specifications

Classification	Smartstream Gasoline 2.5	Gasoline 3.3	LPI 3.0
Overall Length (mm)	4,990	←	←
Overall Width (mm)	1,875	←	←
Overall Height (mm)	1,470	←	←
Wheel Base (mm)	2,885	←	←
Wheel Tread, Front (mm)	1,612 (17") 1,607 (18") 1,602 (19")	1,607 (18") 1,602 (19")	1,612 (17") 1,607 (18") 1,602 (19")
Wheel Tread, Rear (mm)	1,620 (17") 1,615 (18") 1,610 (19")	1,615 (18") 1,610 (19")	1,620 (17") 1,615 (18") 1,610 (19")
Engine type	Smartstream G2.5	GDi	LPI
Displacement (cc)	2,497	3,342	2,999
Max. Power (PS/rpm)	198 / 6,100	290 / 6,400	235 / 6,000
Max. Torque (kg-m/rpm)	25.3 / 4,000	35.0 / 5,200	28.6 / 4,500
Fuel Tank (ℓ)	70	←	64 (when filled to 80% total capacity)

Model	Displacement (cc)	Curb weight (kg)	Tire (inch)	Fuel efficiency reported to the government (km/ℓ)				
				Combined	City	Highway	CO ₂ emissions(g/km)	Grade
Gasoline 2.5 (8-speed A/T)	2,497	1,575	17	11.9	10.3	14.6	142	3
	↑	1,590	18	11.6	10.1	14.0	146	3
	↑	1,625	19	11.1	9.7	13.4	153	4
Gasoline 3.3 (8-speed A/T)	3,342	1,660	18	9.7	8.3	12.0	178	4
	↑	1,670	19	9.6	8.3	11.7	179	4
	2,999	1,640	17	7.5	6.4	9.3	177	5
LPI 3.0 (6-speed A/T)	↑	1,665	18	7.4	6.3	9.3	180	5
	↑	1,700	19	7.3	6.3	9.0	182	5

Maintain a constant speed to drive more efficiently.

-The fuel economy described above is based on the standard model and may differ during actual driving depending on road conditions, driving technique, cargo load, vehicle maintenance, and outdoor temperature. -Some of the images presented here include optional specifications, so their appearance may differ from the car you purchase. -The specifications, colors, and sources presented here may be modified to improve vehicle exterior and performance. -The engine performance described above is the "Net Number," a new measure reflecting exhaust resistance that complies with legislation enforced by Korea's Ministry of Land and Transport since 1997. It can be marginally lower than "Gross Output Number," the previous measurement. -Leather seat include some artificial leather. -Vehicle colors presented here may differ from actual appearance. -Some specifications may not apply to rental cars. See the corresponding month's price list for more details. -All of the measurements in this brochure apply to the gasoline-powered models. Therefore, the specifications and the features of the LPI-powered models might differ. -Hyundai Motor Company sells cars only through its branches and designated dealers. Hyundai Motor Company is committed to fair trade practices, with the same price and quality of vehicles nationwide. -Use of non-genuine parts (such as engine oil and transmission oil) or poor quality fuel may severely damage the vehicle. -For more information about the new technologies and specifications described in this brochure, please refer to a user's manual.



The advanced technology of Hyundai’s BlueLink system helps keep both the driver and the vehicle safe in any situation. BlueLink is always there to keep you safe, regardless of the location or time of day. Experience the unique joy of safe and comfortable driving.



Remote control

In the extremely hot summer or cold winter months, you can link your smartphone to the air conditioner or heater to set and control the temperature inside the vehicle. Enjoy a pleasant driving experience with BlueLink.



Safety security

The BlueLink Center works 24 hours a day, 365 days a year. If an airbag opens due to an accident, the Center automatically detects your location and takes appropriate actions according to the situation, such as contacting the police, ambulance, insurance company, etc.



Vehicle management

Services include real-time trouble detection while the vehicle is running and regular vehicle inspections on pre-arranged dates. In the event of vehicle trouble, immediate professional consulting is available, and you may conveniently make reservations for repair at the time and location of your choice.



Navigation

This function enables the driver to conveniently search for destinations through voice command and suggests optimum routes based on an independent analysis of real-time traffic information. The driver can search a database of up-to-date information to find even newly created destinations.

*Free of charge for five years for customers who have purchased a vehicle and are applying for BlueLink membership for the first time: Remote control, Safety security, Vehicle management, Navigation.

* Inquiries: Blue Link Kakao Talk Customer Service Center (enter "Blue Link" in Kakao Talk search screen and add as friend)

Hyundai Motor Company's SNSs



Naver Post

post.naver.com/abouthyundai



Facebook

facebook.com/AboutHyundai



Instagram

instagram.com/about_hyundai



YouTube

youtube.com/user/AboutHyundai



KakaoStory

story.kakao.com/ch/hyundai



Twitter

twitter.com/About_Hyundai

Hyundai Motor Company website : hyundai.com **Customer Center :** 080-600-6000

Inquiries for Purchase



We promise to provide uniform prices and consistent services of the highest quality at all our branches and dealerships.



Hyundai Motor Company ranked first for the seventh consecutive year in 2020 across all segments (semi-mid-size, mid-size, full-size, and RVs)



2020 Korea Customer Satisfaction Index (KCSI)
Ranked 1st in the sedan sector for 27 consecutive years
Ranked 1st in the RV sector for 17 consecutive years



2020 KS-QEI (Korea Standard-Quality Excellence Index)
Ranked first in 10 categories
(all related to: passenger car, SUV, and car repair)

* The images used in this brochure are intended to enhance customers' understanding and are focused on high-end models and optional features.

* The features introduced in this brochure may vary from model to model. Please refer to the monthly price table for more detailed features of each model.