



HYUNDAI | NEW THINKING.
NEW POSSIBILITIES.

GRAND
SANTAFE



Dynamic styling, state-of-the-art driving, and enjoyment...
They can all be a part of your life, everyday, anytime, anywhere.





- HID headlamps & LED front fog lamps
- 19" alloy wheels
- LED rear combination lamps

Moments of brilliance that give a special meaning to each day...
Experience these moments, over and over again.



CONTROL SYSTEMS THAT IMPROVE THE CONVENIENCE OF DRIVING

Grand Santa Fe delivers a comfortable ride under diverse road conditions and driving situations with convenient driver assistance systems that are fully automatic at times to ensure the responsiveness elicited by the driver.



Advanced smart cruise control (ASCC)

Advanced smart cruise control (ASCC) is a driving system that not only maintains a safe distance from cars in front, but also elevates speed automatically to preset levels after a full stop when the car in front takes off.



Drive mode control system

Grand Santa Fe conveniently offers a choice of 3 driving modes – normal, sports, and eco – at a touch of a button to match drivers' mood and driving conditions.



Blind spot detection (BSD)

Blind spot detection (BSD) recognizes and alerts the driver about vehicles in blind spots or fast-approaching vehicles from the back.



Down-hill brake control (DBC)

Down-hill brake control (DBC) is a system that automatically controls Grand Santa Fe's speed on steep declines to control braking. It is one of Grand Santa Fe's features that ensure stable driving under a variety of road conditions.



With ESC

Without ESC

Electronic stability control (ESC) with 4-wheel drive assistance control

Electronic stability control (ESC) with 4-wheel drive assistance control is a function that minimizes the risk of running off course in the event of entering a curve at high speeds. 4-wheel-drive assistance control distributes traction to the rear wheels while Electronic stability control (ESC) exerts braking in the inner rear wheel to help control the vehicle in advance, at a stage before conventional Electronic stability control (ESC) would have been activated. They deliver more stable driving performance by helping drivers control their vehicle at will and improving driving agility.

RIGOROUS AND METICULOUS SAFETY FEATURES

Thoughtful features preempt large and small hazards that can occur while driving. Stringent safety measures protect you in every drive.



6-airbag system

Grand Santa Fe is equipped with front airbags and 2-side airbags, as well as curtain airbags, to minimize passenger injuries in the event of collisions.



Front & rear parking assist system (PAS)

Sensors in the front and rear bumpers help to prevent collisions and to park safely by warning the driver about objects that are close by when the vehicle is in reverse.



LED Daytime running lights (DRL)

LED Daytime running lights (DRL) remain illuminated during the day while the vehicle is being operated to warn pedestrians and other drivers about the presence of the car.



Rear-view display system

The rear-view display system promotes safe driving and parking by enabling drivers to see the back of the car through the display while backing up or parking.





3.3 V6 MPI
gasoline engine **10.9**ℓ/100km

Max. power	270 ps / 6,400 rpm
Max. torque	32.4 kg-m / 5,300 rpm



3.3 V6 GDI
gasoline engine **10.3**ℓ/100km

Max. power	286 ps / 6,400 rpm
Max. torque	34.4 kg-m / 5,200 rpm



2.2 CRDi
diesel engine **7.9**ℓ/100km

Max. power	193 ps / 3,800 rpm
Max. torque	45.0 kg-m / 1,750 ~ 2,750 rpm

Every drive leaves you with a lasting impression from the eco-friendly technology that delivers dynamic power with minimal fuel. A smooth and silent ride, conceived to meet the needs of urban and suburban drivers, increases satisfaction after every ride. *Fuel economy figures are based on EU-2 standards.



STATE-OF-THE-ART DRIVER SPACE PERFECTED WITH HUMAN SENSIBILITY

Convenient state-of-the-art technology is coupled with subtle details that enhance the pleasure of every drive.



Supervision cluster with color TFT LCD

A sharper and more sophisticated supervision cluster with a 4.2" color TFT LCD facilitates a wide range view of driving and vehicle status information and enhances Grand Santa Fe's futuristic interior design.



Panorama sunroof

Grand Santa Fe's Panorama sunroof offers greater airiness than conventional panorama sunroofs by eliminating the center beam of headlining and using motor-driven roller blinds.



Audio system

The audio system features 6 speakers for outstanding, life-like reproduction and enjoyment of diverse media, including radio, CD, and MP3 files. Options include an LCD and optimally placed function buttons that enhance the convenience of listening to music.

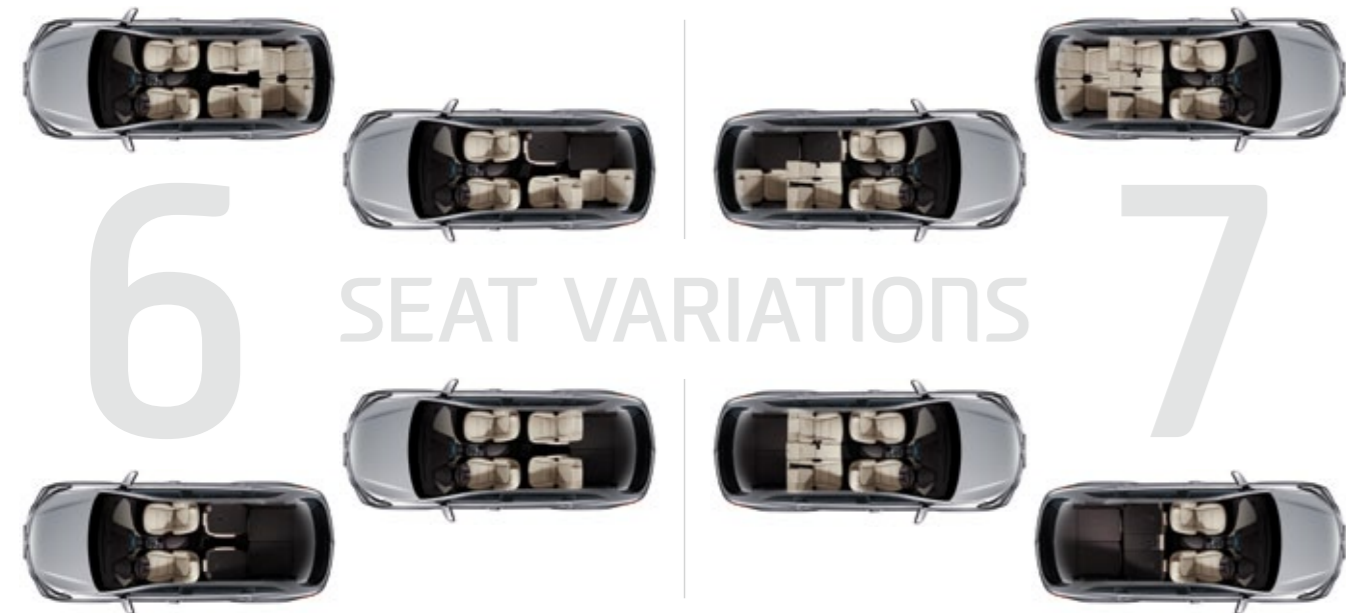


Steering wheel remote control system

Various switches are embedded in the steering wheel so that drivers can easily operate audio and Auto cruise control functions while driving without being distracted from the road.







Grand Santa Fe guarantees optimal efficiency in all its seats, from the 1st row to the 3rd, with a practical interior layout that provides convenience and comfort no matter how it is configured. For 7 seats, 2nd row seats can be divided into a 4:2:4 ratio and both backrows can be folded flat to accommodate diverse types of cargo. The 6 seat configuration provides extra room and armrests for 2nd row passengers, while 3rd row seats can be folded flat to ensure maximum versatility. All you need to do now is get your plans together for a family trip with Grand Santa Fe.



Integrated memory system (IMS)
An Integrated memory system (IMS) allows recalling up to two profiles for automatic seat and outside mirrors adjustment.



2nd row seats
The 2nd row seats fold in a 4:2:4 ratio for even greater efficiency, accommodating different number of passengers and cargo of different sizes and shapes.



2nd row seat folding system
Rear seat layout is designed to provide maximum comfort and utility. The 2nd row seat folding system allows the convenient management of cargo space at the pull of a lever.



COMFORTABLE AND AMPLE INTERIOR SPACE

Efficient seat arrangement, an effective ventilation system, and thoughtful convenience features optimize the relaxing and generous cabin space.



Smart tailgate system

Standing near the perimeter of the tailgate for 3 seconds with the smart key, the tailgate opens automatically, providing convenient access especially when both hands are full.



Comfortable rear cabin space

Grand Santa Fe enhances the comfort of rear seat passengers with diverse convenience features. It has independent heating and air conditioning, as well as a USB charging port, for 3rd row passengers, and cup holders for 2nd row passengers in 6-seat models to relax and enjoy drinks. 3rd row seats can be folded to create a large trunk space.



Full auto air conditioning system

The driver and the passenger can each set their own temperature, while a ventilation system in the 2nd row creates a pleasant environment for those seated in the back.



Seat warming & cooling air ventilation

Seat ventilation in the front seats circulates air naturally for greater comfort, while seat warmers in the 1st and 2nd row ensure a warm and cozy ride.



Enjoy being in the center of the splendid orchestration of style, dynamism, comfort, and freedom of Grand Santa Fe.



INTERIOR TRIMS



Gray two-tone > Seat material



Gray two-tone > Garnish



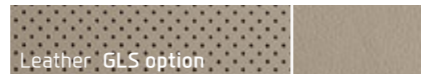
Black one-tone > Seat material



Black one-tone > Garnish



Beige two-tone > Seat material



Beige two-tone > Garnish



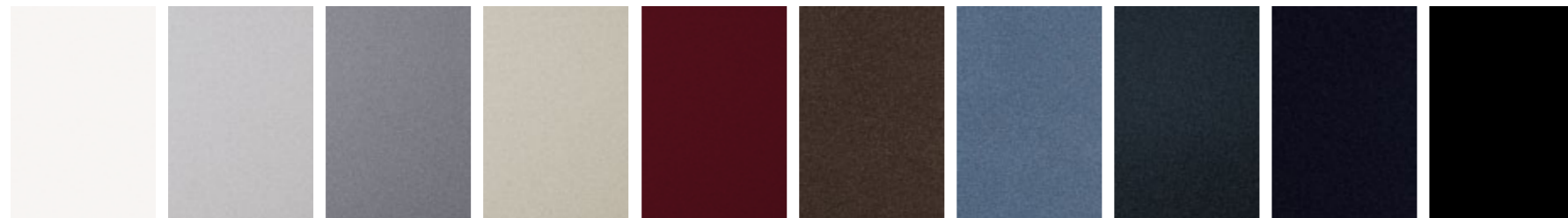
Burgundy color package > Seat material



Burgundy color package > Garnish



EXTERIOR COLORS



YAC Creamy white M8S Sleek silver P2S Hyper metallic Y9Y Mystic beige VR4 Red merlot YN9 Tan brown VL9 Mineral blue W9U Ocean view TU9 Space blue RB5 Timeless black

SPECIFICATIONS

Engine				
Type	3.3 V6 MPI gasoline engine		3.3 V6 GDi gasoline engine	
Displacement (cc)	3,342		3,342	
Max. power (ps / rpm)	270 / 6,400		286 / 6,400	
Max. torque (kg-m / rpm)	32.4 / 5,300		34.4 / 5,200	
2.2 CRDi diesel engine				
Displacement (cc)				
2,199				
Max. power (ps / rpm)				
193 / 3,800				
Max. torque (kg-m / rpm)				
45.0 / 1,750~2,750				
Suspension				
Type	Front / Rear	McPherson strut type / Multi-link		
Shock absorber	Front / Rear	Strut type (gas) / Shock absorber type (gas)		
Brakes				
General				
Dual-diagonal, split-circuit, power-assisted braking system with EBD				
Front brake type				
Φ320 ventilated disc, floating caliper brakes with pads wear warning device				
Rear brake type	with ABS	Φ302 (2-wheel drive / 4-wheel drive) solid disc, floating caliper brakes with pads wear warning device / Φ190 (2-wheel drive / 4-wheel drive) high torque parking brake		
ABS				
4-wheel electronic, 4-sensor, 4-channel electronic brake distribution, brake torque distribution system (EBD)				
Drive train				
Fuel consumption	CO ₂ level (g/km)	2-wheel drive	259 (EU-2)	-
		4-wheel drive	259 (EU-2)	246 (EU-2)
	Combined (ℓ/100km)	2-wheel drive	10.9 (EU-2)	-
		4-wheel drive	10.9 (EU-2)	10.3 (EU-2)
Tire		235 / 60 R18, 235 / 55 R19		
Fuel tank capacity (liter)		71		
Transmission		6-speed automatic		
4-wheel drive system		Active on-demand		

- The above values are results from internal testing and could be changed after validation.
- Some of the equipment illustrated or described in this catalog may not be supplied as standard equipment and may be available at extra cost.
- Hyundai Motor Company reserves the right to change specifications and equipment without prior notice.
- The color plates shown may vary slightly from the actual colors due to the limitations of the printing process.
- Please consult your dealer for full information and availability on colors and trims.

DIMENSIONS



Unit : mm

WHEELS



18" alloy wheels / 19" alloy wheels

NEW THINKING. NEW POSSIBILITIES.

People's expectation toward individual mobility requires more than just a convenient means of transportation. The old understanding of cars has become outdated. A car represents individuals' lifestyles, and it became an integral part of their lives. At the same time, the automobile industry has experienced seismic change. Hyundai Motor Company has grown rapidly to become one of the largest automakers, backed by world class production capability and superior quality. We have now reached a point where we need a qualitative approach to bring bigger ideas and relevant solutions to our customers. This is an opportunity to move forward and we have developed a new brand slogan that encapsulates our willingness to take a big leap. Led by our new slogan and the new thinking underlying it, we will become a company that keeps challenging itself to unlock new possibilities for people and the planet.



Hyundai Motor Company
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GEN. LHD 1603 ENG. KM-KM

