

Exterior colors



Roof colors



Dark knight

Phantom black

Interior colors & Seat Trims







Cloth seats

Cloth leather seats – Red

Cloth leather seats – Lime

Leather

Specifications

Engine		Electric motor	
Туре	Kappa 1.6 atkinson GDi	Туре	Permanent magnet synchronous motor (PMSM)
Displacement (cc)	1,580	Battery power output (kW)	42
Max. power (PS/rpm)	105 / 5,700	Max. power (PS)	43.5
Max. torque (kgf·m / rpm)	15.0 / 4,000	Max. torque (Nm)	170
Brakes			
Front	Ventilated disc		
Rear	Disc		
Suspension			
Front	MacPherson strut type		
Rear	Mult-Link Type (2WD)		
Tire			
		205/60R16, 225/45ZR18	

Dimensions			
Head room (mm)	Front (w / Sunroof) / Rear	1,005 (965) / 961	
Leg room (mm)	Front / Rear	1,054 / 893	
Shoulder room (mm)	Front / Rear	1,410 / 1,385	

• The above values are results from internal testing and are subject to change 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.





Wheel tread* 1.565 Overall width 1,800 (excluding door mirrors)



4,165

Overall length



Wheel tread* 1.577 *Wheel tread : 18" (front / rear) - 1,565 / 1,577

*Wheel tread : 16" (front / rear) - 1,576 / 1,589

Hyundai Motor Company http://worldwide.hyundai.com

GEN. LHD 1908 ENG. WD Copyright © 2019 Hyundai Motor Company. All Rights Reserved. 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 The old understanding of cars has become outdated.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.



KONA Hybrid



The all-new KONA Hybrid is here.

The newest member of the KONA family uses electric power to help you go farther on a litre of petrol – because nobody said that lowering emissions had to be boring. Thanks to its innovative hybrid powertrain, the all-new KONA Hybrid combines head-turning good looks with exceptional fuel efficiency. All without you having to charge a battery or change your driving habits.







18″ Alloy wheels (optional) Active air flap / Air curtain

Best-in-class fuel economy

 $3.9_{\ell}/100_{km}$

based on 16" tires combined fuel consumption rating (city: 20.1km/l, highway: 18.4km/l)

Based on 18″ tires - 4.3ℓ / 100km

Full-parallel hybrid drive system

They work together with the support of a powerful lithium-ion polymer battery to deliver excellent fuel economy and cut down on emissions. Depending on the driving situation, the hybrid drive system switches seamlessly between the conventional engine and the electric motor – sometimes utilizing both at the same time. Together, they deliver outstanding power performance with a combined output of 105 PS and 15.0 kgf-m of torque. And as part of the regenerative braking system, the electric motor also helps slow the car, charging the battery so you don't have to.

Paddle shifters



Inside the all-new KONA Hybrid

The seats feature white contrast stitching for even more style. What's more, you can also choose from three other optional colour packs – Orange, Red, and Lime – to further customise the interior. There's also a new digital information cluster available, conveniently located next to the speedometer. The 4.2 " LCD screen shows you important driver information like energy flow as well as the status of active safety features, remaining fuel range and fuel consumption, navigation instructions and outside temperature. The hybrid gauge shows you battery charge and discharge status and the battery state of charge.



4.2" Supervision cluster



KRELL premium sound system (optional)



7″ touch screen display (Includes inner amp)



Electronic parking brake



Features





16″ alloy wheel

18″ alloy wheel (optional)



Projection headlamps Head-up display (HUD) 6 - speed dual-clutch transmission (DCT)

 Bulb type rear combination lamps Full auto air conditioning with auto defog Ventilated seats (optional) LED rear combination lamp Wireless phone charging Rear Heated seats