



IONIQ5

- Single Motor Well Equipped
- Single Motor Premium
- Dual Motor Premium (H Trac)

FEATURES

FEATURES	
Performance and Mobility E-GMP (Electric – Global Modular Platform) 58 Kwh HV Battery 72.6 Kwh HV Battery 160 Kw Electric Motor 2 Wheel Drive Rear Wheel Drive / 168 HP / 350 NM Torque 218 HP / 350 NM Torque 306 HP / 350 NM Torque (RR) 255 NM Torque (FR) E-Shift for SBW (Shift By Wire) Paddle Shifter (Adjustable Regenerative Braking) 19" Alloy Wheel 20" Alloy Wheel Drive Mode Select 17" Disc Brakes (Front and Rear) TPMS (High Line) MDPS (Motor Driven Power Steering) AMS (Alternator Management System) with MICOM	
Safety and Control Airbags (Front, Thorax & Pelvis, Curtain) ABS (Anti-Locking Braking System) ESC (Electronic Stability Control) HAC (Hill-Start Assist Control) MCB (Multi Collision Brake) EPB (Electric Parking Brake) with Autohold TMK (Tire Mobility Kit) FCA (Forward Collision Avoidance Assist) LKA (Lane Keeping Assist) Line and Road Edge LFA (Lane Following Assist) SCC (Smart Cruise Control) with Stop and Go PDW (Parking Distance Warning) Front and Rear RVM (Rear View Monitor) with Dynamic Parking Guidance	
Interior and Technology Acoustic Windshield Fabric Seats Leather Seats Powered Front Seats (Driver and Passenger) Memory Driver Seat Relaxation Seats (Driver and Passenger) Heated Seats (Front and Rear)	• • • • • • • • • • • • • • • • • • • •

Vanity Mirrors on Sun visors (Driver and Passenger)

Magnetic Dashboard

Auto Light Control
Auto Rain Sensor Wipers
Acoustic Film Windsheild
Electro Chromatic Mirror
Sliding Glove Box • •
Sliding Console • •
Wireless Charging Pad • •
USB Chargers • •
Auto Temperature Control AC (Dual)
12.3"TFT LCD Infotainment System • • •
12.3"TFT LCD Integrated Cluster with Rheostat
Android Auto and Apple CarPlay
6 Speaker System with Tweeters
Centre Folding Armrest with Drink Holders
6:4 Split Back Folding Seats
Luggage Board • •
Luggage Hooks • •
Luggage Net • •
Power and Smart Tailgate
Smart Key Fob with Button and Remote Start
Immobilizer
Exterior and Design
Parametric Body Design
Frunk (Front Trunk) with Lamp

Frunk (Front Trunk) with Lamp Auto High Beam Assist Escort and Headlight Delay System Pixel LED Headlights (High and Low) Pixel LED Taillights LED Daytime Running Lights Front Centre Garnish LED Lights Rear LED Fog Lights Aero Blade Windshield Wipers Active Air Intake Flush Door Handles (Manual) **Electric Auto Folding Mirrors** Belt Line (Black Paint) Sky Roof Electric Sun Shade Electric Charger Door Rear Spoiler LED HMSL (High Mounted Stop Lamp)



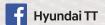
E-GMP is an electric vehicle-dedicated platform for which all functions have been upgraded, including battery, motor, vehicle body, and chassis structure.

To guarantee passenger protection and battery safety, extruded aluminum was applied inside the vehicle's side seal for structural safety.

IONIQ 5

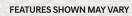
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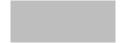




Exterior Colors



Abyss Black Pearl*



Cyber Grey Metallic*



Shooting Star Gray Matte*



Atlas White



Gravity Gold Matte*



Lucid Blue Pearl (No-cost option)



Digital Teal Green Pearl*



Ecotronic Gray Pearl*



Atlas White Matte*

*Addtional Cost Option

Exclusive





LED headlamps (MFR type) LED Daytime Running Lights Ventilated front seats





LED rear combination lamps Sliding glove box





Dual-zone full automatic air conditioning (with micro air filter, auto defog system, fine dust sensor,





Dial-type Shift By Wire Outdoor V2L connector







Dimensions









Fuel type stora	Rated voltage of	Max.Power (kW/PS)	Curb weight (kg)	Tire (inch)	Fuel efficiency reported to the government (fuel efficiency)			Maximum driving distance for one charging		
	Capacity (Ah)				City (km/kWh)	Highway (km/kWh)	Combined (km/kWh)	City (km)	Highway (km)	Combined (km)
Electricity	697 / 111.2	168 / 229	1,945	19	5.9	4.5	5.2	509	395	458
Electricity	697 / 111.2	168 / 229	1,945	19	5.8	4.4	5.1	499	390	450
Electricity	697 / 111.2	168 / 229	1,975	20	5.4	4.2	4.8	460	370	420
Electricity	697 / 111.2	239 / 325	2,055	19	5.3	4.2	4.7	463	360	417
Electricity	697 / 111.2	239 / 325	2,085	20	4.9	3.9	4.4	430	335	387
Electricity	523 / 111.2	125 / 170	1,840	19	5.8	4.5	5.1	374	289	336
Electricity	523 / 111.2	173 / 235	1,950	19	5.4	4.3	4.8	353	278	319
	Electricity Electricity Electricity Electricity Electricity Electricity	Fuel type storage battery(N)/ Capacity (Ah) Electricity 697/111.2 Electricity 697/111.2 Electricity 697/111.2 Electricity 697/111.2 Electricity 523/111.2	Fuel type stronge battery (VV) Max-power (RWPS) Electricity 697 / 111.2 168 / 229 Electricity 697 / 111.2 168 / 229 Electricity 697 / 111.2 239 / 325 Electricity 697 / 111.2 239 / 325 Electricity 523 / 111.2 125 / 170	Fuel type storage battery (V) Max-Power (kWPS) weight (kWPS) Electricity 697 / 111.2 168 / 229 1,945 Electricity 697 / 111.2 168 / 229 1,945 Electricity 697 / 111.2 168 / 229 1,975 Electricity 697 / 111.2 239 / 325 2,055 Electricity 697 / 111.2 239 / 325 2,085 Electricity 523 / 111.2 125 / 170 1,840	Fuel type storage battery (V) (RW/Ps) Max/Dower (Wes) (No.) usight (Info (Mes) (Wes) (No.) Info (Mes) (No.) Electricity 697 / 111.2 168 / 229 1,945 19 Electricity 697 / 111.2 168 / 229 1,945 19 Electricity 697 / 111.2 239 / 325 2,055 19 Electricity 697 / 111.2 239 / 325 2,055 19 Electricity 697 / 111.2 239 / 325 2,085 20 Electricity 523 / 111.2 125 / 170 1,840 19	Fuel type biographic (Ab) Mask-level (RWPS) weight (B) offer (B) City (Rw/KWN) Electricity 697 / 111.2 168 / 229 1,945 19 5.9 Electricity 697 / 111.2 168 / 229 1,975 20 5.4 Electricity 697 / 111.2 239 / 325 2,055 19 5.3 Electricity 697 / 111.2 239 / 325 2,085 20 4.9 Electricity 523 / 111.2 125 / 170 1,840 19 5.8	Fuel type biogachtratry (V) Capacity (Ab) May Depth (RWPS) weight (RW) of the City (RWR/RW) City (RwR/RW) Highway (RwR/RW) Electricity 697 / 111.2 168 / 229 1,945 19 5.9 4.5 Electricity 697 / 111.2 168 / 229 1,975 20 5.8 4.2 Electricity 697 / 111.2 239 / 325 2,055 19 5.3 4.2 Electricity 697 / 111.2 239 / 325 2,055 20 4.9 3.9 Electricity 523 / 111.2 125 / 170 1,840 19 5.8 4.5	Fueltying	Fueltying	

Classification	Long Range 2WD	Long Range AWD	Standard 2WD	Standard AWD
Overa ll Length (mm)	4,635	←	←	←
Overa ll Width (mm)	1,890	←	←	←
Overall Height (mm)	1,605	←	←	←
Wheel Base (mm)	3,000	←	←	←
Wheel Tread, Front (mm)	1,638(19") / 1,628(20")	←	1,638(19")	←
Wheel Tread, Rear (mm)	1,647(19") / 1,637(20")	←	1,647(19")	←
Battery type	Lithium-ion	←	←	←
Battery capacity (kWh)	77.4	←	58.0	←
Max.Power(kW)	168	239	125	173
Max, Torque (Nm)	350	605	350	605

• 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. - Leather (seats, wrapped parts) is partially mixed with synthetic leather and/or other materials (e.g., fabric). - Vehicle colors presented here may differ from actual appearance. - Driving range may vary depending on the driver's habits, road conditions, outdoor temperature, and air conditioning settings. • A drop in outdoor air temperature (in winter months) may result in a shorter range due to a decrease in battery performance. • Hyundai Motor Company is committed to fair trade practices, with the same price and quality of vehicles nationwide. • For more information about the new technologies and specifications described in this brochure, please refer to a user's manual.

The images presented here are intended to inform customers and display the best models and options. The specifications described above vary by option, package, powertrain, and exterior color. For detailed specifications, please refer to the price list for the relevant month



Port of Spain 627-4250

Morvant 674-4200 San Fernando 657-8521

Tobago 612-1042





^{*}The specifications in this brochure may vary by model and options included. For detailed specifications, please refer to the price list for the relevant month.

Maintain a constant speed to drive more efficiently.