

IONIQ 6



Awaken Your World.

IONIQ 6 is designed and engineered to seamlessly enhance your daily lives as a space to awaken your potential.

With an aerodynamic streamlined silhouette, mindful cocoon-like interior, and personalised features such as EV Performance Tune-up, IONIQ 6 redefines the boundaries of electric mobility.

Electrified Streamliner

The aesthetic and functional blend harmoniously in the streamlined silhouette of IONIQ 6.

Single-curved aerodynamic design minimises air resistance, leading to smooth and dynamic driving.



20-inch alloy wheels



Parametric pixel high-mounted stop lamp (HMSL)



Parametric pixel lights (Full LED headlamps)



Flush door handles



Shark antennae

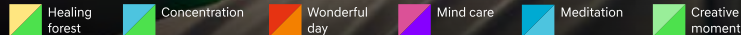
Mindful cocoon

IONIQ 6's cocoon-shaped interior accommodates a comfortable hideaway with ample space, user-considered architecture and features.



Button-less Slim Door / Dual Colour Ambient Lighting

The buttons from the front doors were moved to the centre console to provide more room and storage / The dual-colour ambient mood lights installed in the upper and lower door trims can be selected from 64 colours or six dual-colour themes to suit drivers' moods.



Transparent Materials / In-car Storage



Bridge-type Centre Console



Sliding glove box



Interactive Pixel Lights / Interactive LED Lights

The 4-dot Interactive Pixel on the steering wheel and LED lights on crash pad indicate the car's diverse status. (welcome/good-bye, voice recognition, etc.)



12.3-inch colour LCD cluster



Optimised spatiality



Motor
Dual motor AWD

239kW (74+165)

Acceleration (0-100km/h)

5.1s

Battery
Long-range

77.4kWh

Top speed

185km/h

Driving

Enjoy the driving performance of the IONIQ 6, designed to satisfy drivers' needs.



EV Performance tune-up
Driver can adjust motor power, acceleration sensitivity, steering effort and driveline mode to meet their driving style.



Electric Active Sound Design (e-ASD)
The IONIQ 6 enhances driving pleasure by offering spaceship-like virtual driving sounds.



Speed Sync Lighting
Brightness of front cabin lighting shifts from 10% at 30km/h to 100% at 100km/h, providing a dynamic driving experience.

Technology

The advanced technologies applied to the IONIQ 6 provide a variety of mobility experiences.



Electronic shift lever (column type)



Wireless charging system



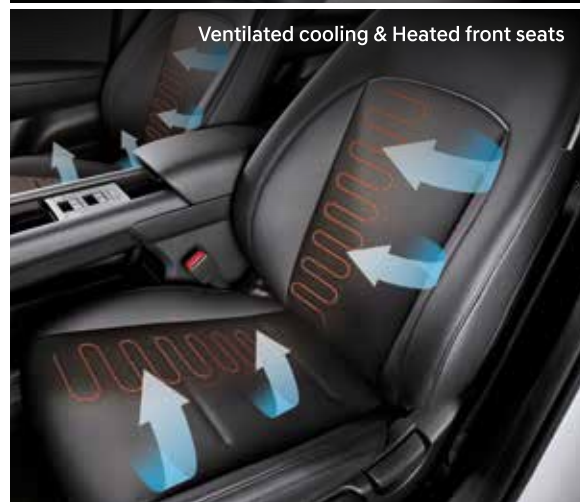
Dual-zone full automatic air conditioning



Front relaxation comfort seats



Walk-in device



Ventilated cooling & Heated front seats



Intelligent Front-lighting System (IFS)
IFS partial light control function detects approaching vehicles and prevents dazzling effects from the high-beam for other drivers, while securing clear visibility for the driver.



Smart power tailgate

Convenience & Charging

Experience the IONIQ 6's wide range of convenience features, including fast charging.

400V/800V Multi Ultra-Fast Charging
With the ultra-fast 800V battery system,
battery can be charged from 10% to 80% in

18min

Driving range

519km



Relaxation Comfort Seat (1st row)



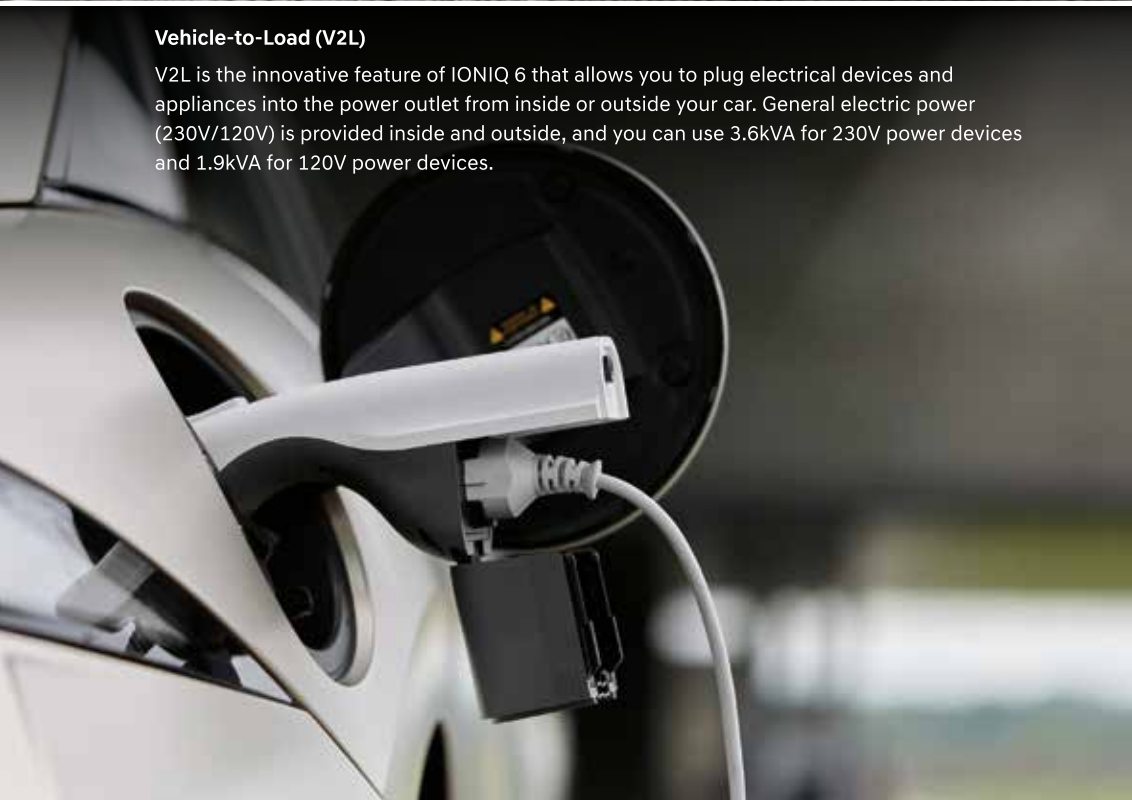
Integrated display

The 12.3" digital cluster and the 12.3" infotainment touchscreen are integrated into a single screen for a wider view with easy access to all essential information.



Vehicle-to-Load (V2L)

V2L is the innovative feature of IONIQ 6 that allows you to plug electrical devices and appliances into the power outlet from inside or outside your car. General electric power (230V/120V) is provided inside and outside, and you can use 3.6kVA for 230V power devices and 1.9kVA for 120V power devices.



Interactive Pixel Lights (battery status)

The 4-dot Interactive Pixel on the steering wheel displays the IONIQ 6's charge status.



Premium Bose Sound System

Ecologically responsible

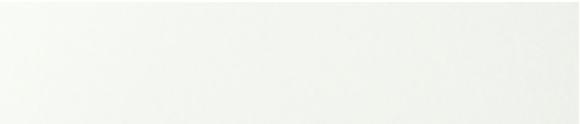
Inspired by today's eco-conscious consumers, various sustainable materials is applied to the exterior and interior of IONIQ 6.

				
				
Eco-processed leather The leather used for the seats was processed in an eco-friendly manner through the use of flaxseed oil extract.	BIO-TPO crash pad Eco-friendly fibres from thread extracted from sugar cane are used in the crash pad.	Bio paint The dashboard and door trims are coated in a special BIO-paint made with rapeseed flowers and corn extracts.	BIO-PET yarn headlining The material used for the headliner uses eco-friendly fibres extracted from sugar cane.	Recycled fishnet carpet, etc. The carpet and car mats in the IONIQ 6 are made from used fishnets.

Hyundai SmartSense

Forward Collision-Avoidance Assist (FCA) If the preceding vehicle suddenly slows down, or if a forward collision risk is detected, such as a stopped vehicle, a pedestrian or a cyclist in front, it provides a warning. After the warning, if the risk of collision increases, it automatically assists with emergency braking. While driving, if there is a risk of collision with an oncoming vehicle while turning right at an intersection, it automatically assists with emergency braking. While driving through an intersection, if there is a risk of collision with oncoming vehicles from the left or right, it automatically assists with emergency braking. When changing lanes while driving, if there is a risk of collision with an oncoming vehicle in the next lane or a preceding vehicle in the next lane, it automatically assists with avoidance steering. And while driving, if there is a risk of collision with a pedestrian partially in the vehicle's intended path, it automatically assists with avoidance steering.	Remote Smart Parking Assist (RSPA) Remote Smart Parking Assist helps remotely park or exit a parking spot from outside the vehicle.	Lane Keeping Assist (LKA) If driving above a certain speed and the driver leaves a lane without the turn signal switch being operated, it provides a warning. When a lane departure is detected, it automatically assists with steering to help prevent leaving the lane.
		
		
Surround View Monitor (SVM)	Blind-Spot View Monitor (BVM)	Head-up Display
Blind-Spot Collision-Avoidance Assist (BCA) When operating the turn signal switch to change lanes, if there is a risk of collision with a rear-side vehicle, it provides a warning. After the warning, if the risk of collision increases, it automatically controls the vehicle to help avoid a collision.	Rear Cross-Traffic Collision-Avoidance Assist (RCCA) If there is a risk of collision with an oncoming vehicle on the left or right side while reversing, it provides a warning. After the warning, if the risk of collision increases, it automatically assists with emergency braking.	
		

Exterior colours



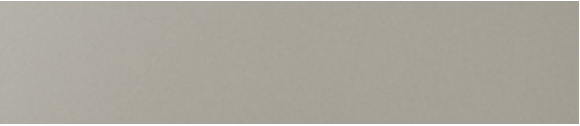
Serenity White Pearl



Curated Silver Metallic



Biophillic Blue Pearl



Gravity Gold Matte



Abyss Black Pearl



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Specifications

Type	Electric AWD
Motor Type	Permanent Magnet Synchronous Motor
Transmission	Single Speed Reduction Gear
Front Max. Power (hp (kW))	100 (73.9)
Rear Max. Power (hp (kW))	225 (165.4)
Max. Torque (Nm)	605
Performance	
Acceleration 0-100km/h	5.1s
Top Speed	185 km/h
Brakes	
Front	345 mm Ventilated Disc
Rear	345 mm Solid Disc
Suspension & Tyres	
Front	MacPherson Strut Type
Rear	Multi-Link Type
Tyre	225 / 40 R20 Pirelli
Vehicle Efficiency & VES banding	
Efficiency (kWh / 100km)	16.9
Range (km)	519
VES Banding	A1
Charging Information	
Battery Capacity	77.4 kWh
Home Charger AC (11 kW)	7h 10min
DC Charger (50 kW) up to 80%	1h 13min
DC Charger (350 kW) up to 80%	18 min

- Komoco Motors Pte Ltd reserves the right to change specifications and equipment without prior notice.
- Please consult your dealer for full information and availability on colors and trims. Terms & conditions apply.



Overall Width 1,880
Wheel Tread* 1,630 (1,635)



Overall Length 4,855
Wheel Base 2,950

Overall height 1,495



Wheel Tread 1,639

Unit : mm