

News Release

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2023 IONIQ 5: More power, increased range for flagship EV

- 2023 IONIQ 5 will arrive in a three-model lineup, including new flagship EPIQ grade
- EPIQ debuts Digital Side Mirrors, a high-efficiency heat pump system and battery conditioning
- All models receive a bigger 77.4 kWh battery driving range is increased
- Both RWD and AWD powertrains now deliver more power
- Extended two-year / 30,000km service intervals
- Revised ride and handling package
- 2023 IONIQ 5 range arriving in October, priced from \$72,000 MLP

17 October 2022 - Hyundai's flagship electric vehicle has received a major update that improves all areas of the EV experience, with the 2023 IONIQ 5 set to deliver more power, more driving range and a new model grade.

The 2023 IONIQ 5 range will arrive in three trim levels, including the new flagship EPIQ, which debuts high-tech features new to the Hyundai EV family.

The 2023 Hyundai IONIQ 5 range begins with the DYNAMIQ, now equipped with a bigger 77.4 kWh lithium-ion battery (up from 72.6 kWH) – delivering over 500kms of WLTP range.

The DYNAMIQ is powered by a single permanent-magnet synchronous motor driving the rear-wheels, delivering an improved 168kW and 350Nm (up from 160kW), unlocking even



more electrifying performance on demand, and effortless driveability in day-to-day scenarios.

Both the IONIQ 5 TECHNIQ and the flagship IONIQ 5 EPIQ are equipped with an exhilarating twin-motor powertrain, with improved outputs from the front and rear electric motors, as well as the bigger 77.4 kWh battery.

The 165kW/350Nm (up from 155kW) rear motor is joined by a 74kW/255Nm (up from 70kW) front motor for a combined total output of 239kW and 605Nm (up from 225kW), delivering AWD performance and a thrilling zero-to-100km/h time of just 5.1 seconds.

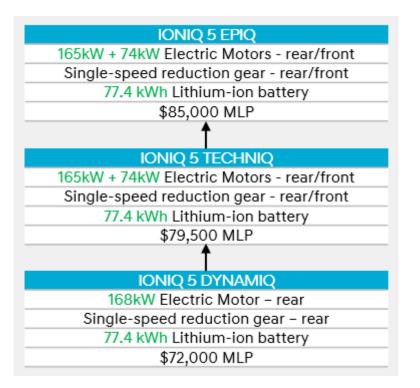
"These important updates make zero-emission motoring with Hyundai even more appealing, with the 2023 IONIQ 5 delivering improvements in all the areas our customers already love about EVs," Hyundai Motor Company Australia Chief Executive Officer, Ted Lee, said.

"From a new flagship model, to improved range and power right across the lineup, this is a comprehensive update that improves the IONIQ 5 formula in every way.

"The IONIQ 5 is Hyundai Australia's flagship electric vehicle, and we are proud to introduce an updated model that further cements that legacy."

2023 IONIQ 5 Model Range





Note: EPIQ variant available late 2022

A NEW FLAGSHIP - THE IONIQ 5 EPIQ

The 2023 IONIQ 5 welcomes a new top-tier grade, with the EPIQ the ultimate example of Hyundai's flagship electric vehicle.

Building on the generous specification of the TECHNIQ, the EPIQ introduces key high-tech features, most of which are making their debut in the IONIQ 5 range.

Digital Side Mirrors



The EPIQ is the first Hyundai equipped with Digital Side Mirrors (DSM's), revolutionising the drive experience and improving safety and visibility.

The side cameras pair with two dedicated O-LED displays in the cabin, projecting crystalclear views of either side of the IONIQ 5.

The new technology improves driver vision in all conditions, providing glare-free visibility in darker conditions and adverse weather, and augmenting helpful assistance guidelines for lane changes and reversing manoeuvres.

There is also an increased field of view, which reduces blind-spots when compared to conventional side mirrors, while the sleek side cameras also reduce aerodynamic drag.

High-Efficiency Heat Pump Heater

In the IONIQ 5 EPIQ, a high-efficiency heat pump system provides the cabin heating, further increasing efficiency when compared to a conventional electric heating system.

The innovative system combines waste heat energy utilised from other systems to warm the cabin in a reverse cycle air-conditioning system.

Battery Conditioning

The IONIQ 5 EPIQ introduces a battery-conditioning system which can activate in coldclimate conditions to heat the battery for improved DC charging and driving performance.

The battery-conditioning system can also pre-heat the battery in preparation for the fastest, most efficient charging when a DC charger is selected as the navigation destination.



Vision Roof

Once a cost option, the IONIQ 5 EPIQ is equipped as standard with the Vision Roof. The fixed-glass roof allows light to flood the cabin, but is also equipped with an electric sunblind, putting the vehicle's occupants in complete control.

REFINED RIDE AND HANDLING

The 2023 IONIQ 5 is equipped with a new ride and handling package perfectly tailored to the powertrain and the larger battery. Key focuses were wheel control, bump absorption and body control, and the result is a vehicle that perfectly blends ride comfort with engaging dynamics, no matter the road or road surface.

DRIVETRAIN AND BATTERY

The 2023 Hyundai IONIQ 5 range doesn't just introduce a bigger 77.4 kWh battery capacity (up 6.6 percent from 72.6 kWH) across the range, but also an increased cell count that delivers higher voltage of 697V (up from 653V).

The result is an improved driving range no matter the IONIQ 5 model, with the DYNAMIQ now delivering 507kms in real-world WLTP driving between charges (up from 481kms), while the TECHNIQ and EPIQ variants deliver 454kms (up from 430kms).



The Liithium-ion battery remains mounted beneath a flat floorpan, allowing increased capacity and range without impacting cabin space or practicality.

	2022 IONIQ 5		2023 IONIQ 5	
Battery	72.6 kWh battery		77.4 kWh battery	
Drive	Rear Wheel Drive	HTRAC Dual Motor	Rear Wheel Drive	HTRAC Dual Motor
Power	160kW	70 kW + 155 kW	168 kW	74 kW + 165 kW
Range (WLTP)	481 km	430 km	507 km	454 km

More power, more performance

Both rear-wheel drive and all-wheel drive powertrains deliver more power from their electric motors, delivering exhilarating performance in spirited driving situations, and effortless progress in day-to-day driving scenarios.

Rear-drive models now produce 168kW and 350Nm (up from 160kW), while AWD models deliver 239kW and 605Nm (up from 225kW).

AC/DC charging

The 2023 IONIQ 5's innovative platform supports 400V and 800V charging infrastructures, unlocking super fast DC charging when an owner is on the move.

When connected to a 350kW ultra-fast charger, all IONIQ 5 variants can accrue 10 to 80 per cent battery capacity in as little as 18 minutes.

Using a 50kW fast charger will take the battery from 10 to 80 per cent charged in around 73 minutes.



Plugged in at home to a 7kW AC charger, the IONIQ 5 will go from 10 to 100 per cent charged in around 11 hours 45 minutes, perfect for plugging in overnight.

E-GMP Platform

The 2023 IONIQ 5 continues to be underpinned by Hyundai's benchmark-setting electric-Global Modular Platform (E-GMP), combining a lower centre of gravity and optimised weight distribution with a vehicle layout that maximises cabin space and practicality.

EXTENDED EV SERVICE INTERVALS

A key benefit of EV ownership is the reduction in service and maintenance needs, and the 2023 IONIQ 5 range extends that benefit even further, with two-year/30,000km service intervals. They join Hyundai's five-year, unlimited-kilometre warranty, and the availability of lifetime servicing plan.



PRICING AND AFTERSALES

Pricing

Powertrain	Transmission	DYNAMIQ	TECHNIQ	EPIQ
168kW 2WD	Reduction gear - rear	\$72,000	-	-
239kW AWD	Reduction gear - rear & front	-	\$79,500	\$85,000

Option Pricing	DYNAMIQ	TECHNIQ	EPIQ
Matte Paint	\$1,000	\$1,000	\$1,000

Lifetime Service Plan Pricing

Powertrain	Recommended service interval	24 mths	48 mths	72mths
168kW 2WD	km	30k	60k	90k
	Customer payment (incl. GST)	\$570	\$1,090	\$570
239kW AWD	km	30k	60k	90k
239KW AWD	Customer payment (incl. GST)	\$570	\$1,090	\$570

Hyundai iCare

iCare is our commitment to Hyundai owners, making sure their car ownership is as enjoyable, easy and extensive as imaginable. Expert service and support is provided with Hyundai's Lifetime Service Plan so customers can enjoy exclusive service pricing with no hidden fees, Roadside Support Plan and Sat Nav Update Plan, both available up to 10 years. Plus, a suite of other owner benefits like, access to myHyundai, an online portal designed to help Hyundai owners get to know their new car and access to special offers, and the support of our dedicated customer care experts, always on hand to help with any questions or issues that customers may have. All that and the reassurance of Hyundai's 5 Year Unlimited km vehicle warranty and 8 Year 160,000km high-voltage battery warranty providing customers with the care they need, when they need it.



KEY SPECIFICATIONS

IONIQ 5 DYNAMIQ	168kW electric motor - 2WD		
Key specifications:			
7 airbags – inc. front centre side airbag	Auto dusk sensing headlights	10-way power driver & front passenger seats	
SmartSense™ including;	LED headlights, including;	- incl. 2-way lumbar support	
- Forward Collision-Avoidance Assist;	- Low/high beam - projector type	Heated front seats	
- Car / Pedestrian / Cyclist detection	- Positioning lights	60:40 split fold rear seat w/recline function	
- Junction Turning & Crossing	- Daytime Running Lights (DRL)	Head-Up Display, including:	
- Lane Change Oncoming & Side	- Turn signals	- Augmented Reality mode (AR HUD)	
- Evasive Steering Assist	LED front light guide – hidden type	12.3" digital instrument cluster	
- Blind-Spot Collision Avoidance-Assist	LED tail and rear combination lights	Adjustable ambient lighting	
- Blind-Spot View Monitor	Acoustic laminated windscreen	ECM interior mirror	
- Driver Attention Warning, including;	Acoustic laminated side door glass (f/r)	Sliding centre console	
- Leading Vehicle Departure Alert	Solar control windscreen/frt. door glass	Sliding glovebox – 9.4L capacity	
- High Beam Assist	Privacy rear door/tailgate glass	Wireless phone charger (Qi standard)	
- Intelligent Speed Limit Assist	Power door handles - capacitive touch	Shift by Wire - column mounted	
- Lane Following Assist	Heated & power folding side mirrors	Paddle shifters –regenerative brake control	
- Lane Keeping Assist - Line/Road-Edge	Rain sensing aero wipers	Smart Key w/push button start	
- Manual Speed Limit Assist	Smart power tailgate	Remote start – via Smart Key	
- Parking Collision-Avoidance Assist -	Gloss black window frame/mirror trim	Smart Parking Assist (SPA)	
- Parking Distance Warning – Front/Rear	Satin chrome door & bumper trim	Remote Smart Parking Assist (RSPA)	
- Rear Cross-Traffic Collision-Avoidance	Liquid silver body cladding	2 x USB-A charging ports - front	
- Rear Occupant Alert – logic type	Liquid silver front/rear skid plates	2 x USB-A charging ports - rear	
- Safe Exit Assist	Leather appointed eco processed seats	1 x 12V socket - front	
- Smart Cruise Control, including;	Leather appointed steering wheel	1 x 12V socket - cargo	
- Stop & Go function	Premium bio-PET carpet	12.3" Multimedia navigation unit	
- Machine Learning function	LED interior lighting	Android Auto/Apple CarPlay - wired	
- 3D Surround View Monitor	Alloy scuff plates	Multi-Bluetooth connectivity	
Tyre Pressure Monitoring System (TPMS)	Alloy pedals	BOSE premium audio w/8 speakers	
Electronic Park Brake (EPB) – w/ auto	Luggage net	Dual zone climate control w/auto defog	
Drive Mode – Eco, Normal, Sport, Snow	Cargo blind	Rear air vents	
i-Pedal mode (one pedal driving)	527L cargo - w/underfloor storage	Cabin air filter	
Smart regenerative braking 2.0	57L front under-bonnet cargo capacity	PTC electric heater	
Trailer pre-wiring package	Alarm	Virtual Engine Sound System (VESS)	



19" Alloy wheels	Auto up/down front windows	Portable emergency charging cable – ICCB
235/55 Michelin Primacy 4 tyres	Convenience front window open/close	Vehicle To Load (V2L) function - Inside
Tire Mobility Kit (TMK)	Power child lock – rear doors/windows	Vehicle To Load (V2L) function - outside
IONIQ 5 EPIQ	165kW	/ + 74kW electric motors - AWI
Key specification differences to DYN	AMIQ:	
HTRAC AWD	Premium 'relaxation' seats - front	Ventilated front seats
Under-bonnet insulator	Memory driver & passenger seats (f/r)	Heated steering wheel
20" Alloy wheels	2-way power rear seats - fore/aft 60:40	Heated rear seats
255/45 Michelin Pilot Sport EV tyres	Rear door sunshades	25L front under-bonnet cargo capacity
IONIQ 5 TECHNIQ	165kW	/ + 74kW electric motors - AWI
Key specification differences to TEC	HNIQ:	
Vision Roof	Heat pump - high efficiency heater	Battery conditioning system - heater
Digital Side Mirrors (DSM)		

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About Hyundai Motor Company

Established in 1967, Hyundai Motor Company is present in over 200 countries with more than 120,000 employees dedicated to tackling real-world mobility challenges around the globe. Based on the brand vision 'Progress for Humanity,' Hyundai Motor is accelerating its transformation into a Smart Mobility Solution Provider. The company invests in advanced technologies such as robotics and Urban Air Mobility (UAM) to bring about revolutionary mobility solutions, while pursuing open innovation to introduce future mobility services. In pursuit of sustainable future for the world, Hyundai will continue its efforts to introduce zero emission vehicles equipped with industry-leading hydrogen fuel cell and EV technologies.

More information about Hyundai Motor and its products can be found at: http://worldwide.hyundai.com

Hyundai Motor Company Australia Pty Ltd (HMCA) was established on December 1st, 2003 as a wholly owned subsidiary of Hyundai Motor Company. The award-winning range of Hyundai vehicles continues to set segment and industry benchmarks in value, quality and safety, including Australia's first five-year warranty with unlimited kilometres. For more information visit: www.hyundai.com.au