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KIA116



Introducing Kia EV3. The city to city EV.



Simply a beautiful place to be.



With room for five, the spacious interior of the EV3 is a masterpiece of minimalist luxury, with an ultra-wide near 30" Panorama Display* and a premium sound system (GT-Line Exclusive) creating a truly immersive experience.

Sleek, futuristic and loaded with innovative design and technology, the new EV3 is the perfect urban SUV.

Kia's 4th generation, 81.4kWh* battery delivers up to 600km* of driving range to handle long trips with ease. With 10-80% DC fast charging in 31 minutes**.

*Preliminary Specifications. Subject to change without notice. The estimated range using the Worldwide Harmonised Light Vehicle Test Procedure (WLTP) should be used as a guide only.

**Approximately 31 minutes to charge from 10% to 80% on a 350kW DC ultra-fast charger. Charging times may increase if peak charging rates are not achieved. Charging times will also be dependent on the condition and durability of the high voltage battery, charger specifications, and ambient temperature at the point of use.







Exclusive to the GT-Line, the EV3 centre console incorporates a sliding table and storage area for drinks, snacks and even small backpacks. Slide the table forward to create a work surface for your laptops.



Need a little power on the go? The EV3's Interior Vehicle-to-Load (V2L) system has you covered! Whether it's inflating an air mattress, or charging your computer on-the-go, the EV3 keeps you moving.

Flagship driving experience.

The EV3's assured driving experience comes from the same Advanced Driving Assistance Systems (ADAS) introduced in our flagship EV9, with ride safety specially tuned for New Zealand conditions.

KLAIL

Kia Connect™



The Kia Connect app is your digital co-pilot.

Use it to set a comfortable cabin temperature before you get in, lock or unlock your EV3 and locate nearby charging stations. There's even a Valet Mode that keeps an eye on your EV3 when you hand over the keys to someone else.



ADAS technology includes Forward Collision-Avoidance Assist, Lane Keeping Assist, Highway Driving Assist, and Reverse Parking Collision-Avoidance Assist*, providing additional support and reassurance on every journey.

*Available on Earth & GT-Line models.



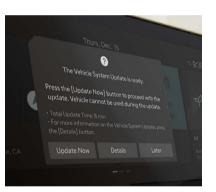
Overseas model shown. NZ model may vary

Over-the-Air (OTA) wireless software updates.

Kia Connect ensures your car always has the latest performance and safety software with Over-the-Air updates.

Receive OTA updates as you drive to improve key vehicle functions, such as powertrain, drivetrain, infotainment system, battery and the advanced driver assistance systems (ADAS).

With OTA Updates, you can be confident of having the latest safety and performance features without the need to visit a dealership or service centre.



An EV for everyone.

Inspiration comes in many forms. That's why at Kia, we are creating a whole family of advanced electric vehicles that answer different needs and fit different lifestyles.



RRIVING Q2 2025





EV9



EV6

EV4

EV3

Colours.

Interior Trims

All colours and trim materials are based on data available at the time of publication and subject to change without notice.





Light & Earth Trims

GT-Line Trim

Exterior Colours (Light, Earth & GT-Line)

All colours and trim materials are based on data available at the time of publication and subject to change without notice.



Snow White Pearl



Aventurine Green



Ivory Silver



Ivory Silver Matte







Aurora Black Pearl Pearl

Specifications.

EV3

Preliminary specifications only. Subject to change without notice.

MAXIMUM RANGE, ENERGY CONSUMPTION & PERFORMANCE All Electric Range (WLTP) - Combined, (Estimated) 420 km 0g / km CO. Emissions 0g / km Maximum Speed 170km/h 0 - 100 km/h 7.5 sec AC NORMAL CHARGING** Up to 11 kW On Board Charger (0BC) Maximum Capacity Approx. (Shr 30min) Approx. (Bhrs) AC Charge with 11kW Charger (0X - 100%) Approx. (Shr 30min) Approx. (Bhrs) AC Charge with 11kW Charger (0X - 100%) Approx. (Shr 30min) Approx. (Bhrs) AC Charge with 11kW CCB (Included as standard) ● ● ● DC Ultra Fast Charger - (10%-80%, 150kW Maximum rate) Approx 31 Minutes ● ● ● WHEELS & TYRES WHeel Size (Type 17" Alloy 19" Alloy 19" Alloy 19" Alloy Tyre Pressure Monitoring System (TPMS) ●		LIGHT SR	LIGHT LR	EARTH LR	GT-LINE LR			
Electric Motor TypePermanent Magnel Synchronous Motor (PMSM)Maximum Power - Front Motor150 kWMaximum Power - Front Motor283 NTBATTERY283 kWhBattery Capacity (kWh)58.3 kWh\$14.4 kWhMAXIMUM RANGE, ENERGY CONSUMPTION & PERFORMANCE100 (VmAll Electric Range (MUEP) - Combined, (Estimated)420 km0g / knMaximum Speed0g / knO 100 km/h0g / knAc Normal, Charger (0SC) Maximum Capacity0g / knOn Board Charger (0BC) Maximum Capacity0p / knAC Charge with ILCB (Included as standard)00O CFAST CHARGING**00CUttra Fast Charger (10%-80%, 150kW Maximum rate)Approx.Verters19° Alloy19° AlloySpace When Type10° Allor0Ymer Pressure Monitoring System (TPMS)00Space When Type19° Alloy19° AlloySpace When Type10° Allor00Space When Type000Space When Type10° Allor00Space When Type10° Allor00Space When Type0000Space When Type10° Allor000Space When Type10° Allor000Space When Type10° Allor000Space When Type10° Allor000Space Type Tessure Montoring System (TPMS)0000Space When Type10° Al	DRIVETRAIN							
Maximum Power - Front Motor150 kWMaximum Torque - Front Motor283 NmBattery Type, 4th GenerationLithium-ion (NCM Type)Battery Type, 4th Generation58.3 kWh81.4 kWhMAXIMUM RANGE, ENERGY CONSUMPTION & PERFORMANCEAll Electric Range (WLTP) - Combined, (Estimated)420 kmup to 600 kmC0; Enissions0g / km0g / kmMaximum Speed170 km/h7.5 secC NORAL CHARGING*On Board Charger (OBC) Maximum CapacityUp to 11 kWAC Charge with 11kW Charger (0% - 100%)Approx. (5hr 30min)Approx. (8hrs)AC Charge with 11kW Charger (0% - 100%)Approx. (5hr 30min)Approx. (9hr 30min)Approx. (9hr 30min)AC Charge with 11kW Charger (0% - 100%)Approx. (5hr 30min)Approx. (9hr 30min)Approx. (9hr 30min)AC Charge with 11kW Charger (0% - 100%)Approx. (9hr 30min)Approx. (9hr 30min)Approx. (9hr 30min)AC Charge with 11kW Charger (0% - 100%)Approx. (9hr 30min)Approx. (9hr 30min)Approx. (9hr 30min)AC Charge with 11kW Charger (0% - 100%)Approx. (9hr 30min)Approx. (9hr 30min)Approx. (9hr 30min)AC Charge with 11kW Charger (0% - 100%)Approx. (9hr 30min)Approx. 	Driven Wheels		Front Wheel	l Drive (2WD)				
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BATTERY Battery Type, 4th Generation Battery Capacity (kWh) Battery Capacity (kWh) State KWh Battery Capacity (kWh) State KWh Battery Capacity (kWh) State KWh State	Maximum Power - Front Motor	150kW						
Battery Type, 4th Generation Lithium-ion (NCM Type) Battery Capacity (kWh) 53.8 kWh 814.4 kWh MAXIMUM RANGE, ENERGY CONSUMPTION & PERFORMANCE Value 11.4 kWh MAXIMUM RANGE, ENERGY CONSUMPTION & PERFORMANCE Og / km CO. Emissions Og / km Maximum Speed TOKm/h O 100 km/h TOKm/h O 100 km/h Colspan="2">Colspan="2" Colspan="2">Colspan="2" Colspan="2" Colspan="2" Colspan="2" Colspan="2">Colspan="2" Colspan="2" Colspan="2" Colspan="2" Colspan="2" Colspan="2"	Maximum Torque - Front Motor		283	Nm				
Battery Capacity (kWh)58.3 kWh81.4 kWhMAXIMUM RANCE, ENERGY CONSUMPTION & PERFORMANCEAll Electric Range (WLTP) - Combined, (Estimated)420 kmup to 600 kmCo. Emissions0g / kmMaximum Speed170 km/h	BATTERY							
MAXIMUM RANGE, ENERGY CONSUMPTION & PERFORMANCE All Electric Range (WLTP) - Combined, (Estimated) 420 km 0g / km CO. Emissions 0g / km Maximum Speed 170km/h 0 - 100 km/h 7.5 sec AC NORMAL CHARGING** Up to 11 kW On Board Charger (0BC) Maximum Capacity Approx. (Shr 30min) Approx. (Bhrs) AC Charge with 11kW Charger (0X - 100%) Approx. (Shr 30min) Approx. (Bhrs) AC Charge with 11kW Charger (0X - 100%) Approx. (Shr 30min) Approx. (Bhrs) AC Charge with 11kW CCB (Included as standard) ● ● ● DC Ultra Fast Charger - (10%-80%, 150kW Maximum rate) Approx 31 Minutes ● ● ● WHEELS & TYRES WHeel Size (Type 17" Alloy 19" Alloy 19" Alloy 19" Alloy Tyre Pressure Monitoring System (TPMS) ●	Battery Type, 4th Generation		Lithium-ion	(NCM Type)				
All Electric Range (WLTP) - Combined, (Estimated) 420 km up to 600 km C0: Emissions 0g / km Maximum Speed 170 km/h 0 - 100 km/h 7.5 sec AN ORMAL CHARGING** Up to 11 kW On Board Charger (OBC) Maximum Capacity Approx. (Shr 30min) Approx. (Shr 30min) AC Charge with 11kW Charger (0% - 100%) Approx. (Shr 30min) (Shr 5) CC Charge with 11kW Charger (0% - 100%) • • • DC FAST CHARGING** Up to 11 kW Approx. (Shr 30min) (Shr 30min) DC Charge with 11kW Charger (0% - 100%) • • • • DC FAST CHARGING** Up to 11 kW Approx. (Shr 30min) (Shr 30min) • • • DC Hars Fast Charger - (10%-80%, 150kW Maximum rate) Defeast TYRES * • • Wheel Size / Type 17" Alloy 19" Alloy 19" Alloy * • • Spare Wheel Type Tyre Mobilitoritor • • • • • Spare Wheel Type Tyre Mobilitoritor • • • • • • • •	Battery Capacity (kWh)	58.3 kWh		81.4 kWh				
CO: Og / km Maximum Speed 170km/h 0 - 100 km/h 7.5 sec AC NORMAL CHARGING** On Board Charger (OBC) Maximum Capacity Up to 11 kW On Board Charger (OBC) Maximum Capacity Up to 11 kW Approx. (8hrs) AC Charge with 11kW Charger (0% - 100%) (5hr 30min) (8hrs) AC Charge with 11kW Charger (0% - 100%) (5hr 30min) (8hrs) AC Charge with 11kW Charger (0% - 100%) (9krs) (9krs) AC Charge with 11kW Charger (0% - 100%) (9krs) (9krs) AC Charge with 11kW Charger (0% - 100%) (9krs) (9krs) AC Charge with 11kW Charger (10% - 80%, 150kW Maximum rate) Approx 31 Minutes WHELS & TYRES WHELS & TYRES (9krs) (9krs) Wheel Size / Type 17" Alloy 19" Alloy (9" Alloy Type Pressure Monitoring System (TPMS) (9kr 4kr) (9kr 4kr) (9kr 4kr) Spare Wheel Type Tyre Mobility Kit (TMK) (9kr 4kr) (9kr 4kr) Safety Rating ANCAP - Not Yet Tested (9kr 4kr) (9kr 4kr) E-call (SOS function) (9kr 4kr)	MAXIMUM RANGE, ENERGY CONSUMPTION & PERFORMANC	E						
Maximum Speed Tokm/h 0 - 100 km/h -75 sec AC NORMAL CHARGING** On Board Charger (OBC) Maximum Capacity Up to 11 kW AC Charge with 11kW Charger (0% - 100%) Approx. (5hr 30min) Approx. (8hrs) AC Charge with 11kW Charger (0% - 100%) Approx. (5hr 30min) Approx. (8hrs) DC FAST CHARGING** Def CAST CHARGING** Image: Colspan="2">Collita Fast Charger - (10%-80%, 150kW Maximum rate) DC FAST CHARGING** Def CAST CHARGING** Image: Colspan="2">State Charger - (10%-80%, 150kW Maximum rate) DC FAST CHARGING** Minutes Image: Colspan="2">Minutes DC HIT Fast Charger - (10%-80%, 150kW Maximum rate) Approx. (Shr 30min) 19" Alloy 19" Alloy Yree Pressure Monitoring System (TPMS) Image: Colspan="2">Image: Colspan="2">Image: Colspan="2">Image: Colspan="2">Colspan= Colspan="2">Colspan= Colspan="2">Colspan= Colspan="2">Colspan= Colspan="2">Colspan= Colspan= Col	All Electric Range (WLTP) - Combined, (Estimated)	420 km		up to 600 km				
0 100 km/h7.5 secAC NORMAL CHARGING**Up to 11 kWA Charger (08C) Maximum CapacityApprox. (5hr 30min)AC Charge with 11kW Charger (0% - 100%)Approx. (5hr 30min)AC Charge with 11kW Charger (0% - 100%)Approx. (5hr 30min)AC Charge with 11kW Charger (0% - 100%)Approx. (5hr 30min)CU Charge with 11kW Charger (0% - 100%)Approx. (5hr 30min)Colspan="2">Colspan="2">Approx. (5hr 30min)Approx. (8hrs)Colspan="2">Colspan="2">Approx. (5hr 30min)Approx. (8hrs)Colspan="2">Colspan="2">Approx. (8hrs)Approx. (8hrs)Colspan="2">Approx. (8hrs)Approx. (8hrs)Colspan="2">Approx. (9hr AlloyApprox. (8hrs)Tote Mobility Colspan="2">Approx. (8hrs)19' AlloyType (10%-80%, 150kW Maximum rate)Approx. (9hr AlloyType (10%-80%, 150kW Maximum rate)Approx. (9hr AlloyType Noblety Structure19' AlloyType Noblety StructureStep RatingApprox. (9hr AlloyStep RatingAnCAP - Not Per Step Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2"Step Rating Step (CO ₂ Emissions		Og ,	/ km				
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AC Charge with 11kW Charger (0% - 100%)Approx. (Shr 30min)Approx. (Shr 30min)Approx. (Shr 30min)AC Charge with 1CCB (Included as standard)••••DC FAST CHARGING** DC Ultra Fast Charger - (10%-80%, 150kW Maximum rate)Approx 31 Minutes*•DC Hast Charger - (10%-80%, 150kW Maximum rate)Approx 31 Minutes*••••Wheel Size / Type17* Alloy19* Alloy19* Alloy19* Alloy19* Alloy19* AlloyTyre Ressure Monitoring System (TPMS)•••<	AC NORMAL CHARGING**							
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WHEELS & TYRES Wheel Size / Type 17" Alloy 19" Alloy Tyre Pressure Monitoring System (TPMS) Tyre Mobility Kit (TMK) Spare Wheel Type Tyre Mobility Kit (TMK) STEERING Padle Shifters with Regenerative Braking Control, i-Pedal 3.0 Maint State Sta	DC Ultra Fast Charger - (10%-80%, 150kW Maximum rate)		Approx 3	1 Minutes				
Tyre Pressure Monitoring System (TPMS)•••••Spare Wheel TypeTyre Mobility Kit (TMK)STEERINGPaddle Shifters with Regenerative Braking Control, i-Pedal 3.0•••••SAFETY FEATURESSafety Rating••••••Forward Collision Avoidance Assist (FCA) - Car, Pedestrian, Cyclis & Junction Turning/Crossing••		1						
Tyre Pressure Monitoring System (TPMS)•••••Spare Wheel TypeTyre Mobility Kit (TMK)STEERINGPaddle Shifters with Regenerative Braking Control, i-Pedal 3.0•••••SAFETY FEATURESSafety Rating••••••Forward Collision Avoidance Assist (FCA) - Car, Pedestrian, Cyclis & Junction Turning/Crossing••	Wheel Size / Type	17" /	Alloy	19″ Alloy	19″ Alloy			
STEERING Paddle Shifters with Regenerative Braking Control, i-Pedal 3.0 SAFETY FEATURES Safety Rating E-call (SOS function) Forward Collision Avoidance Assist (FCA) - Car, Pedestrian, Cyclist & Junction Turning/Crossing Lane Keep Assist (LKA) Driver Attention Warning (DWA) Blind Spot Collision Avoidance Assist - Rear (BCA) Blind Spot Collision Avoidance Assist - Rear (BCA) Blind Spot View Monitor (BVM) Rear Cross Traffic Collision Avoidance Assist (RCCA) Highway Driving Assist Smart Cruise Control (SCC) with Stop & Go Intelligent Speed Limit Assist (ISLA) Manual Speed Limit Assist (MSLA) Anti-Lock Braking System (ABS) Electronic Stability Control (ESC) & Vehicle Stability Management (VSM) Rear View Monitor	Tyre Pressure Monitoring System (TPMS)	•	•	•	•			
Paddle Shifters with Regenerative Braking Control, i-Pedal 3.0••••SAFETY FEATURESSafety RatingANCAP - Not Yet TestedE-call (SOS function)•••••Forward Collision Avoidance Assist (FCA) - Car, Pedestrian, Cyclist & Junction Turning/Crossing•• <t< td=""><td>Spare Wheel Type</td><td colspan="5">Tyre Mobility Kit (TMK)</td></t<>	Spare Wheel Type	Tyre Mobility Kit (TMK)						
SAFETY FEATURES Safety Rating ANCAP - Not Yet Tested E-call (SOS function) Forward Collision Avoidance Assist (FCA) - Car, Pedestrian, Cyclist & Junction Turning/Crossing Lane Keep Assist (LKA) Driver Attention Warning (DWA) Blind Spot Collision Avoidance Assist - Rear (BCA) Blind Spot View Monitor (BVM) - -<td>STEERING</td><td></td><td></td><td>-</td><td></td>	STEERING			-				
Safety RatingANCAP - Not Yet TestedE-call (SOS function)●●●●Forward Collision Avoidance Assist (FCA) - Car, Pedestrian, Cyclist & Junction Turning/Crossing●●●●Lane Keep Assist (LKA)●●●●●●Driver Attention Warning (DWA)●●●●●●Blind Spot Collision Avoidance Assist - Rear (BCA)●●● <td>Paddle Shifters with Regenerative Braking Control, i-Pedal 3.0</td> <td>•</td> <td>•</td> <td>•</td> <td>•</td>	Paddle Shifters with Regenerative Braking Control, i-Pedal 3.0	•	•	•	•			
E-call (SOS function)Image: Constrain of the second se	SAFETY FEATURES			1				
Forward Collision Avoidance Assist (FCA) - Car, Pedestrian, Cyclist & Junction Turning/CrossingImage: Cyclist & Junction Turning/C	Safety Rating	ANCAP - Not Yet Tested						
Cyclist & Junction Turning/Crossing••<	E-call (SOS function)	•	•	•	•			
Driver Attention Warning (DWA)●●●●Blind Spot Collision Avoidance Assist - Rear (BCA)●●●●Blind Spot View Monitor (BVM)●●●Rear Cross Traffic Collision Avoidance Assist (RCCA)●●●●●Highway Driving Assist●●●	Forward Collision Avoidance Assist (FCA) - Car, Pedestrian, Cyclist & Junction Turning/Crossing	•	•	•	•			
Blind Spot Collision Avoidance Assist - Rear (BCA)●●●●Blind Spot View Monitor (BVM)●●●Rear Cross Traffic Collision Avoidance Assist (RCCA)●●●●●Highway Driving Assist●● <td>Lane Keep Assist (LKA)</td> <td>•</td> <td>•</td> <td>•</td> <td>•</td>	Lane Keep Assist (LKA)	•	•	•	•			
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Rear Cross Traffic Collision Avoidance Assist (RCCA)●●●●Highway Driving Assist●●● <td< td=""><td>Blind Spot View Monitor (BVM)</td><td>-</td><td>-</td><td>•</td><td>•</td></td<>	Blind Spot View Monitor (BVM)	-	-	•	•			
Smart Cruise Control (SCC) with Stop & Go••••Intelligent Speed Limit Assist (ISLA)•••••Manual Speed Limit Assist (MSLA)•••••Anti-Lock Braking System (ABS)•••••Electronic Stability Control (ESC) & Vehicle Stability Management (VSM)•••••Rear View Monitor••••••	Rear Cross Traffic Collision Avoidance Assist (RCCA)	•	•	•	•			
Intelligent Speed Limit Assist (ISLA)●●●●Manual Speed Limit Assist (MSLA)●●●●Anti-Lock Braking System (ABS)●●●●Electronic Stability Control (ESC) & Vehicle Stability Management (VSM)●●●●Rear View Monitor●●●●●	Highway Driving Assist	•	•	•	•			
Manual Speed Limit Assist (MSLA)••••Anti-Lock Braking System (ABS)•••••Electronic Stability Control (ESC) & Vehicle Stability Management (VSM)•••••Rear View Monitor••••••	Smart Cruise Control (SCC) with Stop & Go	•	•	•	•			
Manual Speed Limit Assist (MSLA)••••Anti-Lock Braking System (ABS)•••••Electronic Stability Control (ESC) & Vehicle Stability Management (VSM)•••••Rear View Monitor••••••	Intelligent Speed Limit Assist (ISLA)	•	•	•	•			
Anti-Lock Braking System (ABS)●●●Electronic Stability Control (ESC) & Vehicle Stability Management (VSM)●●●Rear View Monitor●●●●	Manual Speed Limit Assist (MSLA)	•	•	•	•			
Electronic Stability Control (ESC) & Vehicle Stability Management (VSM)••••Rear View Monitor•••••	Anti-Lock Braking System (ABS)	•	•	•	•			
Rear View Monitor • • • • •	Electronic Stability Control (ESC) & Vehicle Stability	•	•	•	•			
	-	•	•	•	•			
Surround view wonitor (Sviv) with Dynamic Guidelines	Surround View Monitor (SVM) with Dynamic Guidelines	-	-	•	•			

Specifications key: = included

- = not included SR - Standard Range LR - Long Range

Specifications.

EV3 (continued)

Preliminary specifications only. Subject to change without notice.

	LIGHT SR	LIGHT LR	EARTH LR	GT-LINE LR	
EXTERIOR FEATURES					
LED Headlights (Standard Projection type)	•	•	•	-	
LED Headlights (Small Cube Projection Type)	-	-	-	•	
LED Daytime Running Lights (DRL)	•	•	•	•	
Electric Folding Exterior Mirrors	•	•	•	•	
INTERIOR FEATURES		·			
Seating Configuration		5 S	eats		
Interior Seat Trim	Cle	oth	Composi	te Leather	
COMFORT & CONVENIENCE FEATURES					
12.3" Digital Instrument Cluster	٠	•	•	•	
5" HVAC (Heating, Ventilation & Air Conditioning) Display	٠	•	•	•	
12.3" Satellite Navigation System	•	•	•	•	
Full Colour 12.3" Head-up Display (HUD)	-	-	-	•	
Kia Connect - Full Connected Car Service (CCS) with voice recognition	•	•	•	•	
Over-The-Air (OTA) Software Updates	٠	•	•	•	
Apple CarPlay [™] ∞ with Voice Recognition	•	•	•	•	
Android Auto [™] † with Voice Recognition	•	•	•	•	
Bluetooth Connectivity	•	•	•	•	
6 Speaker Audio System	٠	•	•	•	
8 speaker Harman Kardon Premium Sound System	-	-	-	•	
Wireless Phone Charger	-	-	•	•	
USB Charging Ports	٠	•	•	•	
Steering Wheel Mounted Audio/Bluetooth Controls	٠	•	•	•	
Dual Zone Climate Control Air Conditioning	٠	•	•	•	
Auto Window Defogger	٠	•	•	•	
Electro Chromic Rear View Mirror (ECM)	-	-	•	•	
Remote Central Locking	•	•	•	•	
Rain Sensing Front Wipers	٠	•	•	•	
Smart Key with Interior Engine Start/Stop Button	٠	•	•	•	
Immobilizer	٠	•	•	•	
DIMENSIONS					
Overall Length (mm)	4,300 mm				
Overall Width (mm)	1,850 mm				
Overall Height - Including Antenna (mm)	1,560 mm				
Wheelbase (mm)	2,680 mm				
WEIGHT & CAPACITIES					
Luggage Capacity (VDA)	460 L				
Front Trunk (Frunk) Capacity		25	5 L		

Information contained herein is for comparative purposes only. Specifications at any given time may vary to the above.

* Driving range figures standards are calculated using the World Harmonised Light Vehicle Test Procedure (WLTP). Actual results achieved will differ according to operating conditions and driving style.

- ** Charging times of the high-voltage battery may vary according to the condition and durability of the high-voltage battery, charger specifications and ambient temperature. *** Not all handsets may be compatible.
- ⁶ Charge time with 350kW DC ultra-fast charger. Actual charge will vary with options, driving conditions, driving habits, vehicle maintenance, charging practice, battery age, weather, temperature and your vehicle's condition.

 Apple CarPlay: Requires an iPhone 5 or later and it is recommended to always update your iPhone to the latest iOS release. Use the Apple Lightning cable provided with your phone, or Apple-certified Lightening cable.

t Android Auto: Requires an Android phone with Android 5.0 Lollipop or higher. It is recommended to always update your phone to the latest OS release. Use the USB cable provided with your phone.

Kia cannot guarantee continued compatibility. All technical data and technical specification are expected targets, pending further development and homologation. All figures are subject to change.

Static and moving imagery are used for illustration purposes only. Final product may show differences in comparison to the images employed. The models and specifications shown in this page may vary from the models available in NZ. Please contact your local Kia dealer for the most recent information.

Make EV3 part of your future.

SR - Standard Range LR - Long Range The Kia EV3 arrives in New Zealand Q2 2025.

To reserve yours talk to your Kia dealer today or register at **kia.co.nz**

Movement that inspires