



HYUNDAI

Kona EV

Uganda • 2026 Hagalu Buyer's Guide

**Not Officially
Disclosed mm**
CLEARANCE

Not Applicable km/l
FUEL ECON

5 seats
SEATING

UGX 195,000,000
Ex-Showroom Starting Price

<https://www.hagalu.com/uganda/hyundai/kona-ev/>
Independent Automotive Research for Africa

HYUNDAI

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Source-backed	No rating inferred	1 Variants	1 Priced
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01 Overview & Quick Facts

An electric car should fit the owner's ordinary charging routine before it fits a weekend travel plan. For a Uganda buyer considering Kona EV, the first useful question is where the car will charge on a normal working day. A secure, suitable home or workplace arrangement changes the experience considerably compared with relying entirely on occasional public stops. There is also an important vehicle-identity question to settle. Hyundai Uganda's quotation catalogue lists KONA EV 64.0 kWh Battery, while the current promotional page shows the newer-generation Kona Electric with a different body and feature set. Those two descriptions cannot be merged into a single specification. The supplied model year, generation, battery and equipment need to be confirmed together before a buyer compares range or places an order. Battery capacity is not driving range. Kilowatt-hours describe stored electrical energy; kilometres describe the distance a vehicle travels. The relationship depends on consumption, usable battery energy and conditions. Speed, gradients, temperature, cabin climate control and load can all affect a journey. A published range figure is useful only when its test cycle and exact...



Body Style	SUV
Generation	The local quotation catalogue lists a 64.0 kWh Kona EV, while the promotional page presents the newer generation. Generation-specific dimensions, range and V2L features are not combined.
Fuel Types	Electric
OEM Website	https://hyundai.ug/model/all-new-kona-electric/

02 Variant Pricing & On-Road Costs

Ex-Showroom Starting Price	UGX 195,000,000			1 Listed Variants
Variant	Fuel	Transmission	Trim	Ex-Showroom
KONA EV 64.0 kWh Battery	Electric	Single-Speed Reduction Gear	Unbadged Standard Specification	UGX 195,000,000

Estimated On-Road Price — KONA EV 64.0 kWh Battery (Base Variant)

Kampala	UGX 203,800,000
Jinja	UGX 203,950,000
Mbarara	UGX 204,100,000
Gulu	UGX 204,300,000

* Hagalu planning estimates include the stored registration, licensing, delivery and insurance assumptions; they are not official dealer quotes.

03 Pros, Cons & Buyer Summary

● STRENGTHS ✓ Electric crossover option in Hyundai Uganda's catalogue. ✓ Named quotation entry provides a specific 64.0 kWh battery reference. ✓ Potential fit for predictable journeys with dependable charging. ✓ Five-seat role keeps ordinary household practicality central. ✓ A clear charging plan allows a meaningful whole-ownership comparison.	● CONSIDERATIONS ✗ Quotation and promotional pages describe different generation cues. ✗ Range and charging limits cannot be finalised without exact derivative confirmation. ✗ Charging installation and route contingencies add purchase-planning work. ✗ Newer-generation V2L and cabin features cannot be assumed for the 64 kWh entry. ✗ Battery-specific warranty terms need separate confirmation.
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Buyer Summary

"A charging-led buying decision that first requires a clear match between the listed battery and supplied generation."

Kona EV deserves consideration when daily charging can become a reliable part of the owner's routine. The immediate priority in Uganda is to reconcile the 64 kWh quotation entry with the newer-generation promotional presentation, so that range, equipment and warranty discussions refer to one actual vehicle. After that, assess the charging installation, ordinary weekly use and longer-route contingencies alongside passenger practicality. Electric ownership can be a good fit, but it should be chosen on a workable plan rather than a battery number or a feature borrowed from another generation.

City Driving	Map the normal weekly distance and the periods when the car is parked at a suitable charging location. A vehicle that can replenish energy during ordinary downtime may fit the routine well, but the installation and supply must be assessed first. During a demonstration, try parking, low-speed control and the supplied charging interface. Ask how scheduled charging works on the exact vehicle instead of assuming that every Kona generation has identical controls.
Highway	Plan a representative longer route using compatible, accessible charging locations rather than an unqualified maximum-range number. Include a reserve and an alternative stop, and check what access or payment arrangements each charger requires. Higher road speeds and changing conditions can affect energy use. The relevant charging curve and range data must belong to the supplied battery and generation. This review does not claim a measured Uganda range or a timed local charging test.
Off-Road	An electric crossover is not automatically a specialist off-roader. For rough access, confirm the supplied vehicle's clearance, driven wheels and underbody limits, including how the battery enclosure is protected. Avoid assuming a water-crossing capability from electric propulsion or SUV styling. A maintained gravel approach and a deeply rutted track are different requirements. The exact generation needs to be identified before dimensions or route suitability can be assessed confidently.
Best For	Kona EV is worth considering for a driver with predictable daily journeys and a dependable compatible charging arrangement. It may also suit a household prepared to plan longer trips around charging access. Buyers without a workable place to charge, or whose routes leave little room for a charging contingency, should resolve those constraints before choosing the car.

04 Variant Comparison Matrix

All 1 variants of the Hyundai Kona EV side-by-side. Use this to spot the smallest differences quickly — fuel, power, gearbox and price all in one view.

SPEC	KONA EV 64.0 kWh Battery
Price (ex-showroom)	UGX 195,000,000
Fuel Type	Electric
Transmission	Single-Speed Reduction Gear
Trim Level	Unbadged Standard Specification
Engine	Not Applicable
Max Power	Not Officially Disclosed
Max Torque	Not Officially Disclosed
Drivetrain	FWD
Fuel Economy	Not Applicable
Seating	5
Boot Space	Not Officially Disclosed
Ground Clearance	Not Officially Disclosed
Kerb Weight	Not Officially Disclosed

→ [Compare these variants on hagalu.com](#) (published prices, on-road estimates, source-backed specifications and buyer guidance)

05 Hyundai Kona EV — **KONA EV 64.0 kWh Battery****UGX 195,000,000**

ECONOMY

Not Applicable

km/l

FUEL

Electric

Single-Speed Reduction Gear

Unbadged Standard Specification Trim · Electric · Single-Speed Reduction Gear

[View live price & EMI →](#)**ENGINE & PERFORMANCE**

Engine	Battery-electric powertrain	Engine Code	Not Applicable
Fuel Type	Electric	Hybrid System	Not Applicable
Engine Displacement	Not Applicable cc	Cylinders	Not Applicable
Cylinder Layout	Not Applicable	Valves	Not Applicable
Valves per Cylinder	Not Applicable	Aspiration	Not Applicable
Fuel System	Not Applicable	Compression Ratio	Not Applicable

TRANSMISSION & DRIVETRAIN

Automatic Shift Paddles	Not Officially Disclosed	4WD Selector	Not Officially Disclosed
4WD Lo Range	Not Officially Disclosed	4WD Hi Range	Not Officially Disclosed
4WD Engagement	Not Applicable	Drivetrain	Not Officially Disclosed
Transfer Case	Not Officially Disclosed	Gear Shift Type	Not Officially Disclosed
Gear Shift Indicator	Not Officially Disclosed	LSD Available	Not Officially Disclosed
Drivetrain Layout	Not Officially Disclosed	Gearbox	Single-Speed Reduction Gear

DIMENSIONS

Length	Not Officially Disclosed mm	Width	Not Officially Disclosed mm
Height	Not Officially Disclosed mm	Wheelbase	Not Officially Disclosed mm
Ground Clearance (Default)	Not Officially Disclosed mm	Ground Clearance (With Full Seating Load)	160 mm
Fuel Tank Capacity	0 l	Boot/Cargo Space	Not Officially Disclosed l
Kerb Weight	Not Officially Disclosed kg	Gross Vehicle Weight (GVW)	Not Officially Disclosed kg
Payload Capacity	Not Officially Disclosed kg	Towing Capacity	750 kg

MILEAGE & EFFICIENCY

Fuel Tank Capacity	Not Applicable l	Fuel Tank Litres	0
Claimed Mileage	Not Applicable km/l	City Mileage	Not Applicable km/l
Highway Mileage	Not Applicable km/l	Emission Standard	Not Officially Disclosed
AdBlue Tank Capacity	Not Applicable l	Auto Start Stop	Not Officially Disclosed
Range Real World Mixed	420 km	Range Real World Highway	350 km
Electric Consumption	17.5 kWh/100 km	Combined Driving Range	Not Officially Disclosed

SAFETY

EBD	Yes	Engine Immobiliser	Not Officially Disclosed
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Seatbelt Warning All Seats	Not Officially Disclosed	Front Parking Sensors	Not Officially Disclosed
Hill Hold	Not Officially Disclosed	Passenger Airbag	Not Officially Disclosed
Knee Airbag	Not Officially Disclosed	Rear Cross Traffic Alert	No
Hill Start Assist	Not Officially Disclosed	Traction Control	Not Officially Disclosed
Seatbelt Pretensioners	Not Officially Disclosed	Seatbelt Reminder	Not Officially Disclosed

COMFORT & CONVENIENCE

Wireless Charging	Not Officially Disclosed	Push Button Start	Not Officially Disclosed
AC Type	Not Officially Disclosed	Keyless Entry	Not Officially Disclosed
Power Windows	Not Officially Disclosed	Climate Control	Not Officially Disclosed
Rain Sensing Wipers	Not Officially Disclosed	Electric Tailgate	No
Sunroof	No		—

+ 12 more spec categories (Infotainment & Connectivity, Interior, Exterior, Driver Assistance, ...) available on the live model page.

→ [See KONA EV 64.0 kWh Battery full specs and lifecycle details in Uganda](#)

[Compare with rivals →](#)

06 Explore More on Hagalu

Jump to each variant's price and specification record

→ KONA EV 64.0 kWh Battery — UGX 195,000,000

Live Prices & On-Road Costs — Hyundai Kona EV

→ Open

→ Latest ex-showroom and city-wise on-road prices in Uganda.

Side-by-Side Comparison

→ Open

→ Compare Hyundai Kona EV vs any rival model.

Browse All Hyundai Models

→ Open

→ Explore the full Hyundai lineup in Uganda.

Buyer's Guides — Finance, Pricing & New Launches

→ Open

→ In-depth SA guides: car finance, monthly EMI math, upcoming launches.

Hagalu.com — Africa's Car Research Platform

→ Open

→ Independent prices, specs and reviews for South Africa and beyond.

This brochure was generated on 13 October 2026 by Hagalu Automotive Research. All prices shown are ex-showroom and subject to change without notice. On-road price estimates include typical registration, licence and insurance costs. Specifications are sourced from manufacturer data and may vary by market. Hagalu is an independent platform not affiliated with any automotive manufacturer.

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