HAGALU BUYER'S GUIDE

TOYOTA

Urban Cruiser Hybrid Electric

Mozambique • 2026 Hagalu Buyer's Guide

1490 cc	85 kW	210 mm	26.3 km/l	5 seats
ENGINE	POWER	CLEARANCE	FUEL ECON	SEATING

https://www.hagalu.com/mozambique/toyota/urban-cruiser-hybrid-electric/

Independent Automotive Research for Africa

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3.5 / 5	Hagalu editorial score	1 Variants	0 Priced

01 Overview & Quick Facts

Toyota Urban Cruiser Hybrid Electric is listed for Mozambique as a suv powered by a locally listed powertrain. The exact record identifies Hybrid powertrain, e-CVT, FWD and 5 seats where those details are published. This buyer-facing account is about how the vehicle fits real Mozambican routes, ownership decisions and dealer conversations. The local range context includes Urban Cruiser Hybrid Electric. Those names should be kept separate because gearbox, driven wheels, body configuration and equipment can change the ownership experience. The mechanical headline is Hybrid powertrain; maximum power is 85 kW and maximum torque is 141 Nm. A buyer should match those figures to payload, road gradient, traffic and the frequency of long-distance travel rather than treating one number as a complete verdict. Ground clearance is recorded as 210, while the efficiency record is 26.3. These values are useful for planning, but the final vehicle should be checked against its delivered tyre, wheel and equipment specification. Mozambique buyers often need one vehicle to move through dense urban streets, uneven access roads, inter-city highways and seasonal weather. The useful question is whether…

Body Style	SUV
Launched	Not Officially Disclosed
Generation	Current Mozambique range listing; exact local generation should be confirmed against the distributor record.
Colours	Confirm current Mozambique colour availability with the local distributor.
OEM Website	https://www.toyota.co.mz/

02 Variant Pricing & On-Road Costs

Variant	Fuel	Transmission	Trim	Ex-Showroom
Urban Cruiser Hybrid Electric	Hybrid	e-CVT	Research Configuration	**On Request**

03 Pros, Cons & Buyer Summary

● STRENGTHS

✓ Clear body-role fit when the named derivative matches the buyer's work or travel.

✓ The listed e-CVT gives a defined starting point for comparison.

✓ The FWD layout can suit the documented route and load role.

✓ Confirm the exact delivered equipment before treating this as a purchase advantage.

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● CONSIDERATIONS

✗ Exact Mozambique equipment and cash price still require local confirmation.

✗ Dealer support and parts reach should be checked before purchase.

✗ A related trim may not carry the same safety, comfort or load equipment.

✗ The buyer should request written confirmation where local evidence is incomplete.

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Hagalu Editorial Verdict

> *"A suv whose value depends on exact local equipment, route fit and dealer support."*

Toyota Urban Cruiser Hybrid Electric makes sense when its suv layout, powertrain and e-CVT match the buyer's normal work and travel. The strongest case is practical fit: seats, cargo, road ability, dealer support and a clear Mozambique quotation. Its weaker case is an assumption that a nearby trim or foreign-market specification is identical. Verify the delivered vehicle before signing. A test drive should include the roads, passengers and luggage that reflect the intended use. Its weaker case is an assumption that a nearby trim or foreign-market specification is identical. The buying question is practical rather than purely numerical. Verify the delivered vehicle before signing.

City Driving	In Maputo and other busy urban areas, Toyota Urban Cruiser Hybrid Electric needs to be judged as a daily tool, not only as a specification sheet. Parking width, visibility, steering effort and low-speed transmission behaviour will shape the experience. Check door clearance, turning space, seat entry and the storage used every day. Traffic, heat and short trips can change the practical value of the powertrain. The correct tyre and wheel combination should be confirmed before ordering. A careful comparison should keep the named derivative, equipment and local quotation together. The correct tyre and wheel combination should be confirmed before ordering.
Highway	For inter-city journeys, Toyota Urban Cruiser Hybrid Electric should be assessed for stable cruising, overtaking reserve, seat support, luggage capacity and fuel planning. The listed e-CVT and FWD are part of that conversation. Confirm cooling performance, emergency-spare arrangements and roadside support. A full passenger and luggage load may alter acceleration, braking and efficiency. Ask the dealer to explain the warranty and service schedule in writing. The result depends on how the vehicle is loaded, driven and supported after delivery. Confirm cooling performance, emergency-spare arrangements and roadside support. A test drive should include the roads, passengers and luggage that reflect the intended use. A full passenger and luggage load may alter acceleration, braking and efficiency.

Off-Road	On uneven access roads, the Toyota Urban Cruiser Hybrid Electric configuration should be matched to ground clearance, tyre sidewall, payload and recovery planning. The recorded clearance is 210; it does not replace a safe route assessment. Check whether the chosen derivative has the drivetrain and protection expected for the route. Avoid treating a marketing badge as proof of a specific off-road feature. Load control and correct tyre pressures remain essential. The buying question is practical rather than purely numerical. Check whether the chosen derivative has the drivetrain and protection expected for the route. That distinction matters when a vehicle is used in several roles during the same week. Avoid treating a marketing badge as proof of a specific off-road feature.
Best For	Toyota Urban Cruiser Hybrid Electric suits a buyer who has a defined reason for choosing a suv: family travel, business transport or mixed-road use. The relevant configuration uses the listed powertrain, e-CVT and FWD. Prioritise the exact seat, cargo and service requirements before selecting a grade. A clear dealer quotation is part of the ownership decision. The result depends on how the vehicle is loaded, driven and supported after delivery. A clear dealer quotation is part of the ownership decision. A test drive should include the roads, passengers and luggage that reflect the intended use. Prioritise the exact seat, cargo and service requirements before selecting a grade.

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04 Variant Comparison Matrix

All 1 variants of the Toyota Urban Cruiser Hybrid Electric side-by-side. Use this to spot the smallest differences quickly — fuel, power, gearbox and price all in one view.

SPEC	Urban Cruiser Hybrid Electric
Price (ex-showroom)	On Request
Fuel Type	Hybrid
Transmission	e-CVT
Trim Level	Research Configuration
Engine	1490 cc (1.5L)
Max Power	85 kW (114 bhp)
Max Torque	141 Nm (104 lb-ft)
Drivetrain	FWD
Fuel Economy	26.3 km/l
Seating	5
Boot Space	310 L
Ground Clearance	210 mm
Kerb Weight	1370 kg

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

05 Toyota Urban Cruiser Hybrid Electric — Urban Cruiser Hybrid Electric

Price on Request

ENGINE	POWER	TORQUE	ECONOMY	FUEL
1490 cc	85 kW · 114 bhp	141 Nm · 104 lb-ft	26.3 km/l	Hybrid e-CVT

Research Configuration Trim · Hybrid · e-CVT

View retained specs & lifecycle →

ENGINE & PERFORMANCE

Engine	Hybrid powertrain	Engine Code	M15A-FXE hybrid
Fuel Type	Hybrid	Hybrid System	Self Charging Hybrid
Engine Displacement	1490 cc	Cylinders	3
Cylinder Layout	Inline	Valves	12
Valves per Cylinder	4	Aspiration	Not Officially Disclosed
Fuel System	Direct injection	Compression Ratio	14.0:1

TRANSMISSION & DRIVETRAIN

Differential Type Front	Open differential with electronic traction control	Low Range Ratio	Not Applicable
4WD Selector	Not Applicable	4WD Lo Range	Not Applicable
4WD Hi Range	Not Applicable	4WD Engagement	Not Applicable
Drivetrain	FWD	Gear Shift Type	Automatic selector
Automatic Shift Paddles	No	Low Range	Not Applicable
Axle Layout	Front driven axle	Rear Differential Lock	Not Applicable

DIMENSIONS

Length	4365 mm	Width	1795 mm
Height	1645 mm	Wheelbase	2600 mm
Ground Clearance (Default)	210 mm	Ground Clearance (With Full Seating Load)	190 mm
Fuel Tank Capacity	45 l	Boot/Cargo Space	310 l
Kerb Weight	1370 kg	Gross Vehicle Weight (GVW)	1780 kg
Payload Capacity	410 kg	Towing Capacity	1200 kg

MILEAGE & EFFICIENCY

Auto Start Stop	1	AdBlue Tank Capacity	0 l
Emission Standard	6	Fuel Tank Capacity	45 l
Highway Mileage	30.3 km/l	City Mileage	22.7 km/l
Claimed Mileage	26.3 km/l	Charging Type	0
Charging Port Type	0	Fuel Filler Cap	1
Fuel Tank Litres	45	Combined Driving Range	1125

SAFETY

Front Seat Side Airbags	Yes	Airbags	6

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ABS	Yes	Electronic Stability Control	Yes
Traction Control	Yes	Hill Descent Control	Not Applicable
Hill Start Assist	Yes	Child Safety Lock	Yes
ISOFIX Mounts	Yes	Brake Assist	Yes
Tyre Pressure Monitor	Yes	Engine Immobiliser	Yes

COMFORT & CONVENIENCE

Door Opening Angle	75 deg	Load Bed Length	0 mm
Load Bed Width	0 mm	Cargo Bed Side Height	0 mm
Climate Control	No	Power Windows	Yes
Keyless Entry	No	Push Button Start	No
Wireless Charging	No	Sunroof	No
Electric Tailgate	No	Automatic Headlamps	No

+ 13 more spec categories (Infotainment & Connectivity, Interior, Exterior, Driver Assistance, …) available on the live model page.

→ See Urban Cruiser Hybrid Electric full specs and lifecycle details in Mozambique

Compare with rivals →

06 Explore More on Hagalu

Jump to each variant's price and specification record

→ Urban Cruiser Hybrid Electric

Live Prices & On-Road Costs — Toyota Urban Cruiser Hybrid Electric → Open
Latest ex-showroom and city-wise on-road prices in Mozambique.

Side-by-Side Comparison → Open
Compare Toyota Urban Cruiser Hybrid Electric vs any rival model.

Browse All Toyota Models → Open
Explore the full Toyota lineup in Mozambique.

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 23 November 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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