

ROLLS-ROYCE

Spectre

South Africa • 2026 Hagalu Buyer's Guide

430 kW	146 mm	Not Applicable km/l	4 seats
POWER	CLEARANCE	FUEL ECON	SEATING

https://www.hagalu.com/south-africa/rolls-royce/spectre/

Independent Automotive Research for Africa

ROLLS-

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Source-backed	No rating inferred	1 Variants	0 Priced

01 Overview & Quick Facts

The manufacturer also positioned it as the spiritual successor to Phantom Coupe, which helps explain its long two-door body, four-seat cabin and grand-touring role. The original Spectre was engineered around Rolls-Royce's aluminium Architecture of Luxury rather than converted from a combustion model. The lithium-ion battery has a net capacity of 102 kWh and the confirmed comparative range is 530 km on the WLTP cycle. The battery is mounted beneath the floor and Rolls-Royce states that its integration contributes 700 kg of acoustic insulation. The cabin combines four seats with Starlight Doors, an illuminated fascia and the extensive Bespoke choices expected of the marque. A proper purchase review should include authorised or appropriately qualified diagnostic evidence for the high-voltage system, battery state information available for that vehicle, software status, warning history, charging-port operation and both AC and DC charging where practical. The buyer should also reconcile service records, ownership documents, accident or repair declarations, tyre dates and condition, wheel damage, underbody condition, glass, seals, coach-door operation, climate control, cameras, displays, seat functions and every bespoke illuminated feature. A buyer who specifically…



Body Style	Two-door four-seat electric super coupe
Launched	2024
Generation	Original pre-Series II Spectre and the first fully electric production Rolls-Royce. It is a two-door, four-seat electric super coupe on the aluminium Architecture of Luxury and was described by Rolls-Royce as the spiritual successor to Phantom Coupe.
Fuel Types	Electric
Colours	Spectre was available through Rolls-Royce Bespoke, so exterior colour, coachline, wheel and detail combinations differ by commission. Verify the exact finish and any repainting against the factory record for the individual car.
OEM Website	https://www.press.rolls-roycemotorcars.com/rolls-royce-motor-cars-pressclub/article/detail/T0422818EN/rolls-royce-spectre%3A-the-rolls-royce-that-changes-everything

02 Variant Pricing & Lifecycle

Variant	Fuel	Transmission	Trim	Ex-Showroom
Spectre	Electric	Automatic	Flagship	**On Request**

03 Pros, Cons & Buyer Summary

● STRENGTHS

- ✓ Body style: Coupe
- ✓ Fuel type: Electric
- ✓ Engine: Dual separately excited synchronous electric motors
- ✓ Power output: 430 kW
- ✓ Transmission: Single-Speed Reduction Gear
- ✓ Gearbox: Single-speed reduction gear

● CONSIDERATIONS

- ✗ Exact equipment for Spectre can vary by derivative.
- ✗ Real fuel use for Spectre depends on route, load and weather.
- ✗ The written Spectre quotation should be checked before purchase.
- ✗ Tyre, insurance and service costs need a separate Spectre budget.
- ✗ A short Spectre test drive cannot represent every ownership route.
- ✗ Spectre capability should not be inferred from body styling alone.

Buyer Summary

> *"A used-buying option only when condition, history and remaining support justify the price."*

A buyer should measure the garage, confirm that the long coach doors can open without contacting walls or neighbouring cars, inspect ramp transitions and check turning room at the places used most often. The buying case for Spectre is specific. Electric power gives it a reason to be considered, while engine of Dual separately excited synchronous electric motors and a power output of 430 kW set the boundaries. Spectre is easiest to recommend when the buyer can point to a concrete benefit in a Single-speed reduction gear transmission and accept the limitation represented by a listed payload of 510. The local price should be judged against the equipment that is actually included, not an adjacent trim for Spectre. That is the difference between a sound purchase and an expensive specification mismatch for Spectre

City Driving	Drive the Spectre through the tightest parking area, a steep ramp, a speed hump and stop-start traffic. A Single-Speed Reduction Gear transmission matters when the cabin or load is full, and a Single-speed reduction gear transmission can change the cost of repeated short trips. Around town, Spectre should be judged by repetition rather than a single burst of acceleration. Try the exact derivative with its normal occupants or equipment for Spectre. Look for easy entry, usable storage, predictable braking and a calm response at walking pace for Spectre. The relevance of the 2024 model year becomes obvious on a busy weekday, while the Original pre-Series II Spectre and the first fully electric production Rolls-Royce. It is a two-door, four-seat electric super coupe on the aluminium Architecture of Luxury and was described by Rolls-Royce as the spiritual successor to Phantom Coupe generation is worth checking before a purchase built around tight parking or frequent loading for Spectre
Highway	Run Spectre at legal cruising speed, include a hill and a safe overtake, and see whether the driver can remain relaxed after an hour. The interaction between a power output of 430 kW, a Single-Speed Reduction Gear transmission and a Single-speed reduction gear transmission is more informative than maximum speed

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Off-Road	For Spectre, the sensible check is the exact full-time all-wheel drive arrangement, tyre specification, load and protection underneath. If the Spectre will leave smooth tar, test the actual road rather than the image around it. A slow run over corrugations, a sharp entrance and a loaded crest will show whether the suspension, tyres and underside suit the duty for Spectre. Check the Original pre-Series II Spectre and the first fully electric production Rolls-Royce. It is a two-door, four-seat electric super coupe on the aluminium Architecture of Luxury and was described by Rolls-Royce as the spiritual successor to Phantom Coupe generation against the stated drivetrain for Spectre. Maintained gravel can be a reasonable use case for many road vehicles; deep sand, mud and water demand confirmed equipment and a recovery plan for Spectre
Best For	Temperature, speed, elevation, traffic, wheel and tyre specification, charging conditions and the condition of an individual pre-owned car can affect the result, so a buyer should plan with a reserve rather than treating 530 km as a guaranteed road distance. Spectre makes the most sense for an owner whose route and budget agree with engine of Dual separately excited synchronous electric motors

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04 Variant Comparison Matrix

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

SPEC	Spectre
Price (ex-showroom)	On Request
Fuel Type	Electric
Transmission	Single-Speed Reduction Gear
Trim Level	Flagship
Engine	Not Applicable
Max Power	430 kW (577 bhp)
Max Torque	900 Nm (664 lb-ft)
Drivetrain	AWD
Fuel Economy	Not Applicable
Seating	4
Boot Space	380 L
Ground Clearance	146 mm
Kerb Weight	2890 kg

→ **Compare these variants on hagalu.com** (retained specifications, lifecycle status and historical or launch pricing)

05 Rolls-Royce Spectre — Spectre

Price on Request

POWER	TORQUE	ECONOMY	FUEL
430 kW · 577 bhp	900 Nm · 664 lb-ft	Not Applicable km/l	Electric Single-Speed Reduction Gear

Flagship Trim · Electric · Automatic

View retained specs & lifecycle →

ENGINE & PERFORMANCE

Engine	Dual separately excited synchronous electric motors	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

4WD Hi Range	Not Applicable	4WD Engagement	Full-time
Drivetrain	Full-time all-wheel drive	Transfer Case	Not Applicable
Gear Shift Type	Column-mounted selector	Gear Shift Indicator	Not Applicable
Drivetrain Layout	Front and rear electric motors	Gearbox	Single-speed reduction gear
Clutch Type	Not Applicable	Transmission Type	Automatic single-speed
Number of Gears	1	Final Drive Ratio	8.77:1 front / 8.77:1 rear

DIMENSIONS

Length	5490 mm	Width	2015 mm
Height	1575 mm	Wheelbase	3210 mm
Ground Clearance (Default)	146 mm	Fuel Tank Capacity	0 l
Boot/Cargo Space	380 l	Kerb Weight	2890 kg
Gross Vehicle Weight (GVW)	3400 kg	Payload Capacity	510 kg
Towing Capacity	0 kg	Seating Capacity	4 seats

MILEAGE & EFFICIENCY

Emission Standard	Not Applicable	Fuel Tank Litres	Not Applicable
Claimed Mileage	Not Applicable km/l	City Mileage	Not Applicable km/l
Highway Mileage	Not Applicable km/l	Fuel Tank Capacity	Not Applicable l
AdBlue Tank Capacity	Not Applicable l	Auto Start Stop	Not Applicable
Range Real World Mixed	459 km	Range Real World Highway	338 km
Electric Consumption	22.2-23.6 kWh/100 km WLTP	Combined Driving Range	Not Applicable

SAFETY

Knee Airbag	Standard	EBD	Standard

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Engine Immobiliser	Standard	Front Parking Sensors	Standard
Engine Immobiliser	Standard	Hill Hold	Standard
Passenger Airbag	Standard	Airbags	8
Rear Cross Traffic Alert	Optional	Traction Control	Standard
Hill Descent Control	Standard	Seatbelt Pretensioners	Front and rear pretensioners; force limiters on the front positions

COMFORT & CONVENIENCE

Wireless Charging	Standard	Push Button Start	Standard
AC Type	Four-zone automatic climate control	Keyless Entry	Standard
Power Windows	Power front windows	Climate Control	Standard
Rain Sensing Wipers	Standard	Electric Tailgate	Power-operated bootlid
Sunroof	No — fixed conventional roof only		—

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

→ **See Spectre full specs and lifecycle details in South Africa** Compare with rivals →

06 Explore More on Hagalu

Jump to each variant's price and specification record

→ Spectre

Retained Prices & Specifications — Rolls-Royce Spectre → Open
Historical or launch pricing and complete retained specifications in South Africa.

Side-by-Side Comparison → Open
Compare Rolls-Royce Spectre vs any rival model.

Browse All Rolls-Royce Models → Open
Explore the full Rolls-Royce lineup in South Africa.

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.

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