

ROLLS-ROYCE

Phantom

South Africa • 2026 Hagalu Buyer's Guide

6749 cc	420 kW	136 mm	6.29 km/l	5 seats
ENGINE	POWER	CLEARANCE	FUEL ECON	SEATING

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

Independent Automotive Research for Africa

ROLLS-

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Source-backed	No rating inferred	1 Variants	0 Priced

01 Overview & Quick Facts

Phantom occupies the most formal position in the Rolls-Royce range offered through Johannesburg. The current standard-wheelbase product in Johannesburg is Phantom Series II, offered at price on application because each motor car is commissioned. The buying process therefore begins with intended use and a complete factory specification rather than a conventional multi-grade price ladder. A chauffeur-led household should focus on rear access, privacy, seating priorities and the way passengers will use the cabin between appointments. A written quotation should identify the complete specification, warranty, servicing arrangement, roadside support and delivery timing. The eighth-generation Phantom was presented globally in 2017, introduced in South Africa in 2018 and received the light-touch Series II evolution in 2022; Rolls-Royce says the changes preserved rather than redesigned the flagship. Current eighth-generation Phantom Series II in standard-wheelbase form. The current public derivative is Phantom Series II, commissioned individually at price on application. The buyer should prioritise seat comfort, cabin colours that remain restful, luggage needs and a tyre choice appropriate to the routes normally travelled. Before a regular Johannesburg-to-Durban or Cape Town-to-Winelands routine, confirm roadside support,…



Body Style	Four-door luxury sedan
Launched	2018
Generation	Current eighth-generation Phantom Series II in standard-wheelbase form. Its OEM technical sheet lists 5,762 mm length, 2,018 mm width, 1,646 mm unladen height, a 3,552 mm wheelbase, a current-configurator 530-litre luggage compartment and 2,560 kg DIN unladen weight.
Fuel Types	Petrol
Colours	Exterior colours and two-tone treatments are selected through the Bespoke commissioning process.
OEM Website	https://www.rolls-roycemotorcars.com/en_GB/showroom/phantom.html

02 Variant Pricing & On-Road Costs

Variant	Fuel	Transmission	Trim	Ex-Showroom
Phantom Series II	Petrol	8-speed automatic	Flagship	**On Request**

03 Pros, Cons & Buyer Summary

● STRENGTHS

- ✓ Body style: Sedan
- ✓ Fuel type: Petrol
- ✓ Engine: 6.75-litre twin-turbocharged V12 petrol
- ✓ Power output: 420 kW @ 5000 rpm
- ✓ Transmission: 8-Speed Automatic
- ✓ Gearbox: 8-speed ZF automatic

● CONSIDERATIONS

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

Buyer Summary

> *"Phantom deserves a closer look when its price, equipment and powertrain fit the owner's route."*

A buyer who will mostly drive should consider sight lines, wheel choice, cabin colour and the equipment needed for daily control. A fair review of Phantom should end with the owner's route, not a universal verdict. The combination of a rear-wheel drive drivetrain, a listed payload of 675 and the 2018 model year can be valuable for the right driver. The buying case for Phantom is specific. Engine of 6.75-litre twin-turbocharged V12 petrol gives it a reason to be considered, while a power output of 420 kW @ 5000 rpm and a 8-Speed Automatic transmission set the boundaries for Phantom. It deserves a shortlist when those details solve a repeated South African driving need for Phantom. It is less persuasive when the buyer is paying for unused capacity or assuming that another derivative's equipment applies here for Phantom. Compare the written price, the nearest grade and one genuine alternative before deciding for Phantom

City Driving	The ideal owner is prepared to spend time defining a coherent commission, has secure parking that suits a very large luxury car and accepts that insurance, tyres, detailing and specialist repairs must be planned around the completed build rather than a generic vehicle value. The urban test for Phantom should resemble the owner's route: a cold start, queues, kerbs, a narrow turn and a place where people or goods must be loaded. The vehicle's a listed payload of 675 is only useful if access and visibility work in practice
Highway	For highway buyers, the Phantom needs to make sense when passengers, luggage or work equipment are aboard. The. Its OEM technical sheet lists 5,762 mm length, 2,018 mm width, 1,646 mm unladen height, a 3,552 mm wheelbase, a current-configurator 530-litre luggage compartment and 2,560 kg DIN unladen weight generation helps frame the vehicle's intended workload; do not assume that a larger body automatically brings more reserve or comfort

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Off-Road	The 2018 model year may help, but neither a tall bonnet nor petrol alone creates four-wheel drive, low range or a published wading ability. Ground clearance is only one part of the rough-road answer for Phantom. For Phantom, the sensible check is the exact rear-wheel drive arrangement, tyre specification, load and protection underneath. Stay cautious where the local data does not state clearance or wading depth for Phantom. A buyer whose routine includes construction tracks or isolated farm roads should compare a vehicle with documented capability rather than infer it from styling for Phantom
Best For	It is the standard-wheelbase expression of the flagship, distinct from Phantom Extended and intended for buyers who want imposing presence without selecting the longest body in the family. The best buyer for Phantom can describe a recurring reason for choosing its sedan layout. Then compare a 8-speed ZF automatic transmission and a Rear-wheel drive drivetrain with insurance, tyres, maintenance and the monthly finance payment

04 Variant Comparison Matrix

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

SPEC	Phantom Series II
Price (ex-showroom)	On Request
Fuel Type	Petrol
Transmission	8-Speed Automatic
Trim Level	Flagship
Engine	6749 cc (6.7L)
Max Power	420 kW (563 bhp)
Max Torque	900 Nm (664 lb-ft)
Drivetrain	RWD
Fuel Economy	6.29 km/l
Seating	5
Boot Space	530 L
Ground Clearance	136 mm
Kerb Weight	2560 kg

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

05 Rolls-Royce Phantom — Phantom Series II

Price on Request

ENGINE	POWER	TORQUE	ECONOMY	FUEL
6749 cc	420 kW · 563 bhp	900 Nm · 664 lb-ft	6.29 km/l	Petrol 8-Speed Automatic

Flagship Trim · Petrol · 8-speed automatic

View retained specs & lifecycle →

ENGINE & PERFORMANCE

Engine	6.75-litre twin-turbocharged V12 petrol	Engine Code	N74B68A
Fuel Type	Petrol	Engine Displacement	6749 cc
Cylinders	12	Cylinder Layout	V
Valves	48	Valves per Cylinder	4
Aspiration	Twin Turbocharged	Fuel System	Direct Injection
Compression Ratio	10.0:1	Bore	89 mm

TRANSMISSION & DRIVETRAIN

4WD Selector	Not Applicable	4WD Lo Range	Not Applicable
4WD Hi Range	Not Applicable	4WD Engagement	Not Applicable
Drivetrain	Rear-wheel drive	Transfer Case	Not Applicable
Gear Shift Type	Satellite Aided automatic gear selection	Drivetrain Layout	Front-engine, rear-wheel drive with all-wheel steering
Gearbox	8-speed ZF automatic	Clutch Type	Torque converter
Transmission Type	8-speed ZF automatic	Number of Gears	8

DIMENSIONS

Length	5762 mm	Width	2018 mm
Height	1646 mm	Wheelbase	3552 mm
Ground Clearance (Default)	136 mm	Ground Clearance (With Full Seating Load)	136 mm
Fuel Tank Capacity	90 l	Boot/Cargo Space	530 l
Kerb Weight	2560 kg	Gross Vehicle Weight (GVW)	3235 kg
Payload Capacity	675 kg	Towing Capacity	0 kg

MILEAGE & EFFICIENCY

Highway Mileage	8.08 km/l	Fuel Tank Litres	90
Claimed Mileage	6.29 km/l	City Mileage	5.10 km/l
Fuel Tank Capacity	90 l	Emission Standard	Euro 6e (B6e)
AdBlue Tank Capacity	Not Applicable l	Auto Start Stop	Automatic start/stop: No
Range Real World Mixed	608 km	Combined Driving Range	566-581 km (calculated from 90 L and 15.5-15.9 l/100 km WLTP)
Real-world Mileage	6.76 km/l		—

SAFETY

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Knee Airbag	Active front knee protection	EBD	Electronic Brakeforce Distribution
Engine Immobiliser	Engine immobiliser	Seatbelt Warning All Seats	Front driver and passenger seatbelt warning sensors
Hill Hold	Hill Hold Control	Passenger Airbag	Front-passenger airbag
Airbags	8	Rear Cross Traffic Alert	Rear Cross Traffic Alert
Front Parking Sensors	Park Distance Control, front and rear	Child Safety Lock	Rear child-safety locks
Seatbelt Pretensioners	Front and rear three-point pretensioning seatbelts; front force limiters	Seatbelt Reminder	Front driver and passenger seatbelt warning sensors

COMFORT & CONVENIENCE

Sunroof	No	AC Type	Automatic four-zone climate control
Wireless Charging	Wireless smartphone charging	Push Button Start	Push Button Start
Keyless Entry	Comfort Access keyless entry	Power Windows	Front and rear power windows with one-touch up/down
Climate Control	Automatic four-zone climate control	Rain Sensing Wipers	Rain-sensing variable-speed windshield wipers
Electric Tailgate	Power open/close luggage compartment		—

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

→ See Phantom Series II 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

→ Phantom Series II

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Latest ex-showroom and city-wise on-road prices in South Africa.

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