Rolls-Royce Motor Cars Phantom





AN ICON REBORN

The world needs icons. Those exceptional few that stand clear of the rest. For these individuals who inspire greatness, only the purest expression of Rolls-Royce will do. An icon like no other. A motor car that stands alone – so superlative as to defy definition.

This is Phantom. One of One.



INSPIRING GREATNESS



HISTORY IN THE MAKING

The moment the very first Phantom was unveiled in 2003, the bar was set. A motor car without parallel. Chosen by visionaries, leaders and icons in their field. Throughout its exemplary history, Phantom has always inspired excellence. Today, it brings the remarkable to life.





AN EXTRAORDINARY PRESENCE

Never before has a sense of arrival been imbued with such unparalleled elegance, beauty and presence. Phantom Extended Wheelbase doesn't merely arrive. It inspires awe and admiration and carries its passengers in unprecedented levels of refinement.

AN INTERIOR LIKE NO OTHER

Luxury and convenience is manifest in every aspect of Phantom's interior. Full-length starlight headliner depicting the night sky. Drinks cabinet with the elegant integration of Rolls-Royce Champagne flutes. Adjustable settings on all rear and front seats including heated surrounds. Phantom's suite is the epitome of luxuriance – comporting passengers in ultimate refinement.







AN EXQUISITE HAVEN

The purest of retreats. Phantom's interior is the finest imaginable. The most luxurious touches abound. The world's finest A grade hides. Plush, sumptuous, lambswool floormats. Hand-crafted wood veneers. Each passenger is cocooned by the finest materials and impeccable workmanship. This is a truly unique space, defined by unparalleled comfort. This is your sanctuary.









Steeped in history. Yet ground-breaking in its modernity. Phantom's technology knows no bounds. Every driver and passenger comfort is placed perfectly for fingertip control. Effortless close on all doors, rear theatre monitors, high definition multimedia and Rolls-Royce Bespoke Audio. And for ultimate peace of mind, Rolls-Royce Driver Assist. Phantom truly delivers exceptionally discreet technology, providing a cosseting and tranquil sanctuary.

CONTEMPORARY LUXURY



AWE INSPIRING BEAUTY

Classically proportioned. Enduringly beautiful lines. This is what creates a timeless icon. Phantom draws on an illustrious history to create a thoroughly contemporary and utterly striking silhouette. Beauty knows no bounds.



A PURE EXPRESSION

Ultimate poise. Refined elegance. Effortless stature. Phantom defies conventional description. It is a motor car that surpasses all expectations, delivering seemingly endless power from its V12 twin turbo engine. Even at rest, its sweeping, muscular lines inspire reverence. Phantom is immersed in heritage, yet engineered for the future.







STEP INSIDE







The quietest Rolls-Royce ever made. A sanctuary of peace and tranquility. A sumptuous suite that carries driver and passengers alike in luxurious indulgence. Where the master craftsmanship complements the world's finest materials. Phantom is for those who know the right words are most powerful when whispered.





FINE ART

Since inception, the Rolls-Royce name has been synonymous with the most exacting levels of craftsmanship. Now, Phantom takes this to a new level. Of perfection and of artistry. A first in the automotive world, a single panel of glass spans the entire fascia. A unique Gallery to display bespoke artwork of your choice. This unprecedented scope for personalisation sees Phantom redefine history once again.







REFINED. COMPOSED.

The most advanced Rolls-Royce ever built, Phantom truly extends the boundaries of automotive technology. Based on an all-aluminium spaceframe architecture, this motor car provides unprecedented levels of comfort and a graceful, near-silent, driving experience. Rolls-Royce Driver Assist offers ultimate peace of mind and within Phantom's cabin, every passenger comfort has been conceived and beautifully delivered.







UNMATCHED. UNRIVALLED.

Few motor cars attain iconic status. None can lay claim to the unique place Phantom holds in history. This is not merely a motor car. It is an incomparable work of art. This is Phantom. One of One.



INSPIRATION IS EVERYWHERE





MAKE YOUR MARK

Hand-built in Goodwood. Inspired by you. Commission a Rolls-Royce Phantom that is inimitably and unmistakably yours with our exclusive Bespoke Programme.

No statement is too bold and no detail too intricate for our designers and craftspeople. From expertly embroidered headrests to customised treadplates – or a personal, hand-painted monogram integrated into the coachline.

Rekindle memories. Reignite passions. Bring your Phantom to life in the ultimate expression of self.

PHANTOM TECHNICAL SPECIFICATION

PHANTOM EXTENDED WHEELBASE TECHNICAL SPECIFICATION





DIMENSIONS

Vehicle length	5762 mm / 226.8 in	
Vehicle length (USA)	5770 mm / 227.2 in	
Vehicle width	2018 mm / 79.4 in	
Vehicle height (unladen)	1646 mm / 64.8 in	
Wheelbase	3552 mm / 139.8 in	
Boot volume (DIN)	548 ltr / 19 ft ³	

WEIGHT

Unladen weight (DIN)

ENGINE

Engine / cylinders / valves Fuel type Fuel management Maximum torque @ engine speed Power output @ engine speed

PERFORMANCE[†]

Top speed	
Acceleration 0-60 mph	
Acceleration 0-100 km/h	

FUEL CONSUMPTION^{††}

Urban	21.3 ltr/100 km / 13.3 mpg
Extra urban	9.7 ltr/100 km / 29.1 mpg
Combined consumption	13.9 ltr/100 km / 20.3 mpg
CO ₂ emissions (combined)	318 g/km

155 mph / 250 km/h

5.1 sec

5.3 sec

FUEL CONSUMPTION (USA and Canada)

City (USA)	TBC
Highway (USA)	TBC
City (Canada)	TBC
Highway (Canada)	TBC



DIMENSIONS		PERFORMANCE [†]	
Vehicle length	5982 mm / 235.5 in	Top speed	155 mph / 250 km/h
Vehicle length (USA)	5990 mm / 235.8 in	Acceleration 0-60 mph	5.2 sec
Vehicle width	2018 mm / 79.4 in	Acceleration 0-100 km/h	5.4 sec
Vehicle height (unladen)	1656 mm / 65.2 in		
Wheelbase	3772 mm / 148.5 in	FUEL CONSUMPTION ^{††}	
Turning circle	13.77 m / 45.2 ft	Urban	21.4 ltr/100 km / 13.2 mpg
		Extra urban	9.7 ltr/100 km / 29.1 mpg
WEIGHT		Combined consumption	13.9 ltr/100 km / 20.3 mpg
Unladen weight (DIN)	2610 kg / 5754.1 lbs	CO_2 emissions (combined)	319 g/km

ENGINE

Engine / cylinders / valves	V / 12 / 48
Fuel type	10:1 / Premi
Fuel management	Direct inject
Maximum torque @ engine speed	900 Nm / 6
Power output @ engine speed	563 bhp / 57

^{††}Fuel consumption is determined in accordance with the ECE driving cycle, made up of approximately one-third urban traffic and two-thirds extra-urban driving (based on the distance covered). CO₂ emissions are measured in addition to fuel consumption. Fuel consumption and

2560 kg / 5643.8 lbs

10:1 / Premium unleaded*

900 Nm / 664 lb ft @ 1700 rpm

563 bhp / 571 PS / 420 kW @ 5000 rpm

V / 12 / 48

Direct injection

[†]Manufacturer's test results. Actual acceleration results may vary depending on specifications of the vehicle, road and environmental conditions, testing procedures and driving styles. These results should be used for comparison only and verification should not be attempted on public roads.



Premium unleaded* t injection Vm / 664 lb ft @ 1700 rpm hp / 571 PS / 420 kW @ 5000 rpm

FUEL CONSUMPTION (USA and Canada)

City (USA)	TBC	
Highway (USA)	TBC	
City (Canada)	TBC	
Highway (Canada)	TBC	

CO2 emission figures are dependent on tyre format. Further information on the official fuel consumption and on the official specific CO2 emissions of new automobiles can be found in the guidelines on fuel consumption and CO2 emissions of new automobiles at http://carfueldata.direct.gov.uk/,

http://www.dat.de/en/offers/publications/guideline-for-fuel-consumption.html or your local government authority.

PHANTOM TECHNICAL SPECIFICATION (China)

PHANTOM EXTENDED WHEELBASE TECHNICAL SPECIFICATION (China)





DIMENSIONS

Vehicle length	5770 mm / 227.2 in
Vehicle width	2018 mm / 79.4 in
Vehicle height (unladen)	1648 mm / 64.9 in
Wheelbase	3552 mm / 139.8 in
Boot volume (DIN)	548 ltr / 19 ft ³

WEIGHT

Unladen weight (DIN)

ENGINE

Engine / cylinders / valvesV / 12 / 48Fuel typeGasoline*Fuel managementDirect injectionMaximum torque @ engine speed900 Nm / 664 lb ft @ 1700 rpmPower output @ engine speed563 bhp / 571 PS / 420 kW @ 5000 rpm

PERFORMANCE

Top speed
Acceleration 0-60 mph
Acceleration 0-100 km/h

FUEL CONSUMPTION

Urban
Extra urban
Combined consumption
CO ₂ emissions (combined)

21.5 ltr/100 km 10 ltr/100 km 14.2 ltr/100 km 339 g/km

155 mph / 250 km/h

5.1 sec

5.3 sec



DIMENSIONS		PERFORMANCE [†]	
Vehicle length	5982 mm / 235.5 in	Top speed	155 mph / 250 km/h
Vehicle length (China)	5990 mm / 235.8 in	Acceleration 0-60 mph	5.2 sec
Vehicle width	2018 mm / 79.4 in	Acceleration 0-100 km/h	5.4 sec
Vehicle height (unladen)	1656 mm / 65.2 in		
Wheelbase	3772 mm / 148.5 in	FUEL CONSUMPTION ^{††}	
Turning circle	13.77 m / 45.2 ft	Urban	22.3 ltr/100 km
		Extra urban	10.1 ltr/100 km
WEIGHT		Combined consumption	14.5 ltr/100 km / 20.3 mpg
Unladen weight (DIN)	2745 kg / 6051.7 lbs	CO ₂ emissions (combined)	346 g/km

ENGINE

Engine / cylinders / valvesV / 12 / 48Fuel typeGasoline*Fuel managementDirect injectionMaximum torque @ engine speed900 Nm / 664 lbPower output @ engine speed563 bhp / 571 PS

^{††}Fuel consumption is determined in accordance with the ECE driving cycle, made up of approximately one-third urban traffic and two-thirds extra-urban driving (based on the distance covered). CO_2 emissions are measured in addition to fuel consumption. Fuel consumption and

*The engine is designed for Octane grade 95 fuel; however, it may be run on fuel with a minimum Octane grade of 91.

2700 kg / 5952.5 lbs

[†] Manufacturer's test results. Actual acceleration results may vary depending on specifications of the vehicle, road and environmental conditions, testing procedures and driving styles. These results should be used for comparison only and verification should not be attempted on public roads. Direct injection 900 Nm / 664 lb ft @ 1700 rpm 563 bhp / 571 PS / 420 kW @ 5000 rpm

 CO_2 emission figures are dependent on tyre format. Further information on the official fuel consumption and on the official specific CO_2 emissions of new automobiles at http://arfueldata.idrect.gov.uk/,

http://www.dat.de/en/offers/publications/guideline-for-fuel-consumption.html or your local government authority.

PHANTOM TECHNICAL SPECIFICATION (Japan)

PHANTOM EXTENDED WHEELBASE TECHNICAL SPECIFICATION (Japan)



DIMENSIONS

/ehicle length	5770 mm / 227.2 in
/ehicle width	2018 mm / 79.4 in
/ehicle height (unladen)	1646 mm / 64.8 in
Vheelbase	3552 mm / 139.8 in
Boot volume (DIN)	548 ltr / 19 ft ³

WEIGHT

Unladen weight (DIN)

ENGINE

Engine / cylinders / valves V / 12 / 48 Fuel type Gasoline* Fuel management Direct injection 900 Nm / 664 lb ft @ 1700 rpm Maximum torque @ engine speed Power output @ engine speed 563 bhp / 571 PS / 420 kW @ 5000 rpm

PERFORMANCE[†]

Top speed	155 mph / 250 km/h
Acceleration 0-60 mph	5.1 sec
Acceleration 0-100 km/h	5.3 sec

FUEL CONSUMPTION

	TRC	
Urban	TBC	
Extra urban	TBC	
Combined consumption	TBC	
CO ₂ emissions (combined)	TBC	



DIMENSIONS		PERFORMANCE [†]		
Vehicle length	5982 mm / 235.5 in	Top speed	155 mph / 250 km/h	
Vehicle length (Japan)	5990 mm / 235.8 in	Acceleration 0-60 mph	5.2 sec	
Vehicle width	2018 mm / 79.4 in	Acceleration 0-100 km/h	5.4 sec	
Vehicle height (unladen)	1656 mm / 65.2 in			
Wheelbase	3772 mm / 148.5 in			
Turning circle	13.77 m / 45.2 ft	Urban	TBC	
		Extra urban	TBC	
WEIGHT		Combined consumption	TBC	
Unladen weight (DIN)	2740 kg / 6040.7 lbs	CO ₂ emissions (combined)	TBC	

ENGINE

V / 12 / 48 Engine / cylinders / valves Fuel type Gasoline* Fuel management Direct injection Maximum torque @ engine speed Power output @ engine speed

^{††}Fuel consumption is determined in accordance with the ECE driving cycle, made up of approximately one-third urban traffic and two-thirds extra-urban driving (based on the distance covered). CO₂ emissions are measured in addition to fuel consumption. Fuel consumption and

*The engine is designed for Octane grade 95 fuel; however, it may be run on fuel with a minimum Octane grade of 91.

2690 kg / 5930.4 lbs

[†]Manufacturer's test results. Actual acceleration results may vary depending on specifications of the vehicle, road and environmental conditions, testing procedures and driving styles. These results should be used for comparison only and verification should not be attempted on public roads.

Full technical specification details are available at www.rolls-roycemotorcars.com

900 Nm / 664 lb ft @ 1700 rpm 563 bhp / 571 PS / 420 kW @ 5000 rpm

> CO2 emission figures are dependent on tyre format. Further information on the official fuel consumption and on the official specific CO₂ emissions of new automobiles can be found in the guidelines on fuel consumption and CO₂ emissions of new automobiles at http://carfueldata.direct.gov.uk/,

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All illustrations and specifications are based upon current information available as at September 2017. Colours may vary.

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