PORSCHE

Vehicle information

Spyder RS

S-GO 2307



Individual options

Standard options

Technical data

Vehicle pictures

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718 Spyder RS

Porsche Code: PR6CYX29



Summary

Your 718 Spyder RS Configuration

Base Price

Total Price

Exterior Colors & Wheels



Exterior Colour	Ruby Star Neo Option code N2 Soft top, all Black Option code 1V	
Wheels	20-inch 718 Cayman GT4 RS forged aluminum wheels Option code 421	Standard Equipment
Painted Wheels	Wheels painted in Satin Aluminium Option code 336	
Wheel Accessories	Tyre Mobility Set Option code 1G8	

Interior Colors & Seats



Interior Colours & Materials	Interior with extensive items in leather and Race-Tex, black-arctic grey Option code 51	
Seats	Full bucket seats Option code P11	Standard Equipment

Exterior Options

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Lettering and decals	Windscreen frame in black foil Option code 698	
	'PORSCHE' logo in Silver colour (high-gloss) Option code 513	
Powertrain & Performance	Lift system front axle Option code 474	
	Chrono Package Option code QR5	
	Brake calipers painted in Black (high-gloss) Exclusive Manufaktur Option code XBS	
	90-litre fuel tank Option code 082	
	Porsche Doppelkupplung (PDK) Option code 250	Standard Equipment
Lights & Vision	LED main headlights including Porsche Dynamic Light System (PDLS) Option code 634	
	Automatically dimming interior and exterior mirrors with integrated rain sensor Option code P13	

Interior Options



Seatbelts & Seat Design	Seat belts arctic grey Option code 562	
Interior design	Door sill guards carbon, illuminated Exclusive Manufaktur Option code XXD	
	Porsche Crest on storage compartment lid Race-Tex Exclusive Manufaktur Option code XLJ	
	Floor mats Option code 810	

Technology

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Assistance systems	ParkAssist (rear) with reversing camera Option code 637
	Cruise control Option code 454
Comfort & everyday usability	Light design package Option code 630
	Smoking package Option code 583
	Passenger footwell storage net Option code 581
Infotainment	Smartphone compartment Option code 9ZE
	BOSE® Surround Sound System Option code 9VL

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Standard Equipment

Wheels

- 20-inch 718 Cayman GT4 RS forged aluminum wheels

Painted Wheels

- Wheels painted in Darksilver

Wheel Accessories

- Tyre Pressure Monitoring System (TPM)

Seats

- Full bucket seats

Powertrain & Performance

- Flat 6-cylinder naturally aspirated engine, 4.0 litre displacement
- Porsche Active Suspension Management (PASM)
- Porsche Active Suspension Management (PASM) sports suspension with ride height lowered by 30 mm
- Porsche Torque Vectoring (PTV) with mechanically locking rear differential
- Power steering
- 54-litre fuel tank
- Porsche Doppelkupplung (PDK)

Lights & Vision

- Bi-Xenon main headlights with integrated LED daytime running lights
- Tinted taillights
- Windscreen with grey top tint

Steering wheel, gearshift/selector lever

- Steering wheel rim with top centre marking in Yellow

Interior design

- Door sill guards carbon

Comfort & everyday usability

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- Two-zone automatic climate control
- interior surveillance

Infotainment

- Porsche Communication Management (PCM) including mobile phone preparation and audio interfaces
- Navigation High
- Voice Control
- Connect: Phone, LTE, WLAN
- Digital radio
- Sound Package Plus
- Apple® CarPlay
- USB ports

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Technical Data

Power unit

Number of cylinders	6
Bore	102.0 mm
Stroke	81.5 mm
Displacement	3,996 cm^3
Power (kW)	368 kW
Power (PS)	500 PS
RPM point maximum power	8,400 1/min
Maximum engine speed	9,000 1/min
Max. torque	450 Nm
RPM point maximum torque	6,750 1/min
Max. output per liter (kW/l)	92.00 kW/l
Max. output per liter (PS/l)	125.00 PS/l

Consumption/Emissions [1]

NOx emissions	14.5 mg/km

Consumption/Emissions WLTP [2]

Fuel consumption urban	20.9 - 20.9 l/100 km
Fuel consumption suburb	12.2 - 12.2 l/100 km
Fuel consumption extra urban	11.2 - 11.2 l/100 km
Fuel consumption highway	11.9 - 11.9 l/100 km
Fuel consumption combined	13.0 - 13.0 l/100 km
CO2-emissions low (WLTP)	476 - 476 g/km
CO2-emissions medium (WLTP)	276 - 276 g/km
CO2-emissions high (WLTP)	254 - 254 g/km
CO2-emissions extra high (WLTP)	271 - 271 g/km
CO2-emissions combined (WLTP)	294 - 294 g/km

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Consumption/Emissions (ECE)

Fuel consumption urban	18.2 l/100 km
Fuel consumption extra-urban	9.9 l/100 km
Fuel consumption combined	12.9 l/100 km
CO2 emissions combined	295 g/km

Body [3]

Length	4,418 mm
Width	1,822 mm
Width (with mirrors)	1,994 mm
Height	1,252 mm
Wheelbase	2,482 mm
Turning circle	11.4 m
Unladen weight (DIN)	1,410 kg
Unladen weight (EU) [1]	1,485 kg
Permissible gross weight	1,755 kg
Maximum load	345 kg

Capacities

Fuel tank	54 l

Performance

Top speed	308 km/h
Acceleration 0 - 60 mph	3.2 s
Acceleration 0 - 100 km/h	3.4 s
Acceleration 0 - 160 km/h	7.1 s
Acceleration 0 - 200 km/h	10.9 s
In-gear acceleration (80-120km/h) (50-75 mph)	1.9 s
1/4 mile	11.3 s

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Terrain features

Slope angle, front/rear steel suspension	6.5 - 10.6 °
Ramp break over angle steel suspension	10.3 °
Max. ground clearance steel suspension	79 mm

1. Data determined in accordance with the measurement method required by law. Since 1 September 2017 certain new cars have been type approved in accordance with the Worldwide Harmonised Light Vehicles Test Procedure (WLTP), a more realistic test procedure to measure fuel/electricity consumption and CO_2 emissions. As of 1 September 2018 the WLTP replaced the New European Driving Cycle (NEDC). Due to the more realistic test conditions, the fuel/electricity consumption and CO_2 emission values determined in accordance with the WLTP will, in many cases, be higher than those determined in accordance with the NEDC. This may lead to corresponding changes in vehicle taxation from 1 September 2018. You can find more information on the difference between WLTP and NEDC at ww.porsche.com/wltp Currently, we are still obliged to provide the NEDC values, regardless of the type approval process used. The additional reporting of the WLTP values is voluntary until their obligatory use. As far as new cars (which are type approved in accordance with the WLTP) are concerned, the NEDC values will, therefore, be derived from the WLTP values during the transition period. To the extent that NEDC values are given as ranges, these do not relate to a single, individual car and do not constitute part of the offer. They are intended solely as a means of comparing different types of vehicle. Extra features and accessories attachments, tyre formats, etc.) can change relevant vehicle parameters such as weight, rolling resistance and aerodynamics and, in addition to weather and traffic conditions, as well as individual handling, can affect the fuel/electricity consumption, CO_2 emissions and performance values of a car.

2. These values correspond to your current configuration. If you add or remove equipment this may change the values currently shown.

3. Body

   3.1 Weight is calculated in accordance with the relevant EC Directives and is valid for vehicles with standard specification only. Optional equipment increases this figure. The figure given includes 75kg for the driver

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