

911 GT3 S/C (WLTP)*: Fuel consumption combined: 13.7 l/100 km; CO_2 emissions combined: 310 g/km; CO_2 class: G

A lightweight cabriolet with high-revving naturally aspirated engine and manual transmission

24/07/2026 A lightweight cabriolet with high-revving naturally aspirated engine and manual transmission

The 911 GT family welcomes a particularly exciting new member. Porsche is introducing an open-top 911 GT3 (**911 GT3 (WLTP)*:** Fuel consumption combined: 13.8 – 13.7 l/100 km; CO_2 emissions combined: 312 – 310 g/km; CO_2 class: G) for the first time, with a fully automatic convertible roof. The 911 GT3 S/C, a model that offers a particularly high level of driving enjoyment, combines the lightweight design of the 911 S/T with the naturally aspirated 4.0-litre boxer engine of the 911 GT3, producing 375 kW (510 PS) and 450 Nm of torque. The distinctive wings and doors of the 911 S/T in combination with a black windscreen surround give the new 911 GT3 S/C an unmistakable look. The 911 GT3 S/C enables fans of the high-revving six-cylinder boxer engine to enjoy the unique naturally aspirated sound without a fixed roof.

In line with its positioning as a driver's car, this special model is available exclusively with a lightweight short-ratio six-speed manual sports transmission. The only open-top variant in the current 911 GT range, the 911 GT3 S/C is designed as a pure two-seater – reminiscent of the 911 Speedster from 2019. Unlike the Speedster, however, the 911 GT3 S/C is not a limited-edition model. With the 911 GT3 S/C, a Street Style package is available for the first time, which enables the car to be tailored even more individually to personal tastes. "The emotive powertrain of the 911 GT3 comes into its own even more emphatically when driving with the roof down on winding country roads," says Frank Moser, the head of the 911 and 718 model lines, explaining how the new model responds directly to customers' desires for sports cars that offer maximum driving fun. "This is particularly down to managing to keep the weight of the 911 GT3 S/C particularly low at just 1,497 kg, despite the fully automatic soft top. That is only about 30 kg more than the 991-generation 911 Speedster."

Thorough lightweight design for maximum driving pleasure

The combination of particularly lightweight and high-quality materials ensures that the 911 GT3 S/C shines with the characteristic agility of Porsche GT models. The lightweight body components carried over from the 911 S/T are instantly recognisable at first glance. The wings and doors – as well as the luggage compartment lid, which is already used on the GT3 – are made of carbon fibre. The carbon-fibre anti-roll bars and shear plate are also carried over from the 911 S/T. The brakes and wheels also follow the S/T lightweight formula: the Porsche Ceramic Composite Brake (PCCB) system, which is more than 20 kg lighter than the braking system with cast iron discs, is equipped as standard. The centre-lock wheels from the 911 S/T, measuring 20 inches in diameter on the front axle and 21 inches at the rear, are made of lightweight magnesium and reduce the overall rotating mass by about nine kilograms. Magnesium is also used in the fully automatic cabriolet roof of the 911 GT3 S/C. A lightweight and compact 40 Ah lithium-ion battery further contributes to the car's impressively low weight, saving about four kilograms compared to a conventional battery.

Sporty and elegant interior

The interior features lightweight carpets and lightweight door panels with carbon-fibre pull handles – as found in the 911 S/T. The 911 GT3 S/C is built as a two-seater, with four-way adjustable Sport Seats Plus fitted as standard. Lightweight carbon-fibre sports bucket seats with folding backrests are also optionally available. The folding bucket seats are each equipped with an integrated thorax airbag, electric height adjustment and manual longitudinal adjustment. Three-stage seat heating can also be added as a no-cost option. The interior is upholstered in black leather as standard – including the sun visors and the A-pillar trim. The GT3 S/C logo is embroidered in the centre of the rear bulkhead trim. The seat centre panels are finished in perforated leather. As with the 911 S/T, the steering wheel is also upholstered in perforated leather.

Just like the current fixed-head 911 GT3, the 911 GT3 S/C is not started with the touch of a button but with a rotary ignition switch to the left of the steering wheel. The digital instrument cluster supports the

driver with a clearly structured display and operating concept. The 'Track Screen' display mode reduces the digital displays to the left and right of the rev counter to essential data on tyres, oil, coolant and fuel. Shift lights to the left and right of the rev counter indicate the optimal moment to change up a gear. If desired, the display can be rotated so that the rev limit of 9,000 rpm is positioned at the 12 o'clock mark.

High-revving naturally aspirated engine producing 510 PS

The naturally aspirated 4.0-litre engine of the new 911 GT3 S/C is designed to meet the latest emission standards and is equipped with two particulate filters and four catalytic converters. Even with these extremely effective exhaust gas purification systems, the car delivers an emotive soundscape that is significantly intensified when the roof is down. The cylinder heads have been revised compared to the previous-generation 911 GT3, and the more aggressive camshafts carried over from the 911 GT3 RS ensure even more responsive power delivery in the upper rev range. The powertrain also features flow-optimised individual throttle bodies and further optimised oil coolers. The six-cylinder boxer engine produces 375 kW (510 PS). The six-speed GT manual transmission features a sporty short final-drive ratio that matches that of the 911 S/T and the 911 GT3. The new 911 GT3 S/C accelerates to 100 km/h in 3.9 seconds and reaches a top speed of 313 km/h.

Magnesium ribs in fully automatic cabriolet roof

Because the 911 GT3 S/C, unlike its 911 Speedster ancestor, does not feature a 'double-bubble' rear cover, the fully automatic lightweight roof from the current 911 model series could be installed instead of a manual soft top. Thanks to the innovative use of magnesium ribs, a coupé-like silhouette is achieved when the fabric roof is in its closed position. With almost identical contours, the fabric roof stretches in an elegant arc from the windscreen frame to the roof stowage compartment lid. No structural elements are visible beneath the fabric, nor are there any sections that interrupt the flowing design of the characteristic 911 flyline, which also brings aerodynamic advantages.

Thanks to the particularly lightweight hydraulic roof actuators, the soft top can be opened or closed in approximately 12 seconds, either while stationary or at speeds of up to 50 km/h. As well as the two flat ribs, the front roof frame and the rear window frame are also made of magnesium. The integrated, electrically operated wind deflector ensures an exhilarating open-top driving experience even at higher speeds and cooler temperatures. At the push of a button, the wind deflector opens within just two seconds. It can be opened and closed at speeds of up to 120 km/h via a button in the centre console.

Unmistakable appearance

Matching the black roof, the windscreen frame is finished in black film, giving the 911 GT3 S/C a distinctive look, and the stone-chip-protection film on the side panels also feature a matt-black finish.

The Matrix LED headlights combine all front lighting functions, making it possible to omit the additional light units previously found in the front bumper. This allows for a significantly larger area for the air intake – and a more clearly structured appearance. For the first time on a 911 with a convertible roof, the retractable rear spoiler features a Gurney flap, as found on the 911 S/T and the 911 GT3 with Touring Package. The front spoiler lip and rear diffuser are carried over from the current 911 GT3.

Driving pleasure taken to a new level

"We have already learned with the 911 Speedster and the 718 Spyder RS just how well our high-revving naturally aspirated engine, a particularly dynamic chassis setup and thorough lightweight construction combine to create a true driver's car without a roof," says Andreas Preuninger, Head of GT Cars. "For the first time, the 911 GT3 S/C uses the double wishbone front axle in an open-top 911. Combined with the particularly high-grip sports tyres and low weight, the car offers driving pleasure on winding roads that was previously virtually unheard of in an open-top car." The chassis setup of the new 911 GT3 S/C mirrors that of the 911 GT3 with Touring Package. As with all 911 GT3 models, 255/35 ZR 20 front and 315/30 ZR 21 rear tyres are fitted as standard.

Street Style Package for a distinctive visual identity

Porsche Exclusive Manufaktur offers an optional Street Style package for the new 911 GT3 S/C. The eye-catching decorative graphics on the front wings and the 'PORSCHE' lettering on the sides of the car are in the colour Pyro Red.

At the front, the tinted HD-Matrix headlights and body-coloured airblades provide striking accents.

Inside, the Adaptive Sport Seats Plus catch the eye with an embroidered outline of the Porsche crest. The seat centres panels are upholstered in four-tone braided leather in Slate Grey, Guards Red, Magnesium Grey and Kalahari. This intricately produced material is also found in the glove box. In addition, the interior is almost completely upholstered with two-tone leather in Slate Grey and Guards Red. The contrasting decorative stitching, door handle loops, seat handles and seatbelts are also all finished in Guards Red. The steering column trim, the seat console, the inner sill trim and the fuse box cover are trimmed in leather – as are the air vents, including the slats. The floor mats also feature leather edging. The sun visors, the interior mirror console and windscreen frame are upholstered in perforated Slate Grey Race-Tex, as is the headliner for the soft-top roof.

A special visual and tactile highlight is the darkened gear lever with its open-pore laminated wood gear knob and shift pattern displayed in Pyro Red. The 'GT3 S/C' badge beneath the gear lever, the accent strips in the dash panel and the '911' badge fitted on the passenger side are also finished in Pyro Red. In addition, Porsche Design offers accessories that complement the Street Style package.

Lightweight storage box for the rear cabin

A lightweight box, which offers additional storage possibilities in the rear of the car, is available from the Porsche Shop as an accessory for the 911 GT3 S/C. The box weighs just 10 kilograms, has a capacity of 80 litres and is trimmed in leather on the outside. The two lockable lids on the top feature fabric loops handles. It being mounted via pins anchored in the body structure enables it to be installed exceptionally easily and quickly. Trim strips, decorative stitching and fabric loop handle colours can be individually customised to suit the chosen interior configuration. There are also versions of the storage box available to match the Street Style package.

911 GT3 S/C for the wrist

Exclusively for owners of the 911 GT3 S/C, Porsche Design presents an extraordinary timepiece that brings the design and performance of the sports car to the wrist. The Chronograph 911 GT3 S/C is equipped with the precise, COSC-certified Porsche Design caliber WERK 01.200 with a flyback function. Its ultra-light titanium case, optionally available with a black titanium carbide coating, combines sports car design with modern watchmaking artistry. The GT3-themed dial with yellow accents and hexagonal pattern reflects that of the car's instrument panel, while the winding rotor is modelled on the design of the respective magnesium forged wheels. The colour ring of the dial is available in all exterior colours for the 911 GT3 S/C, including those from the Paint to Sample range. The strap, made of genuine Porsche interior leather and thread, is also tailored to the specific configuration of the customer's vehicle.

MEDIA ENQUIRIES



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Consumption data

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*Further information on the official fuel consumption and the official specific CO_2 emissions of new passenger cars can be found in the "Leitfaden über den Kraftstoffverbrauch, die CO_2-Emissionen und den Stromverbrauch neuer Personenkraftwagen" (Fuel Consumption, CO_2Emissions and Electricity Consumption Guide for New Passenger Cars), which is available free of charge at all sales outlets and from DAT (Deutsche Automobil Treuhand GmbH, Helmuth-Hirth-Str. 1, 73760 Ostfildern-Scharnhausen, www.dat.de).

Video

https://newstv.porsche.com/porschevideos/newstv.porsche.com_332698_en.mp4

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