911 Turbo S (WLTP)*: Fuel consumption combined: 11.7 – 11.5 l/100 km; CO_2 emissions combined: 266 – 261 g/km; CO_2 class: G

The all-rounder among sports cars: the Porsche 911 Turbo S

24/07/2026 The supreme all-rounder among sports cars

- **Absolute all-rounder**
  The 911 Turbo S combines impressive performance, unrestricted everyday practicality, long-distance comfort and exclusivity.
- **Most powerful series-production 911**
  The new 3.6-litre six-cylinder twin-turbo boxer engine with its innovative T-Hybrid system develops a system output of 523 kW (711 PS) and a maximum torque of 800 Nm.
- **Innovative T-Hybrid system with twin turbocharging**
  Two electric turbochargers, an electric motor integrated in the PDK housing and a compact and lightweight high-voltage battery enable an enormous level of performance with low emissions.

- **Enhanced aerodynamics**
  Newly designed front and rear sections, an active front diffuser and a revised rear wing result in even better efficiency and performance.
- **Even better driving dynamics**
  The new 911 Turbo S improves on its lap time on the Nürburgring Nordschleife by around 14 seconds (07:03.92 minutes), compared to the predecessor model. It sprints from 0-100 km/h in 2.5 seconds – 0.2 seconds faster than its predecessor. From 0-200 km/h takes just 8.4 seconds (-0.5 s).
- **Unmistakable design**
  In the new 911 Turbo S, the Turbo-exclusive contrast tone Turbonite and the cross-model-line Turbo design philosophy complement the traditional Turbo features, such as the widened body with side air intakes and its striking rear wing.

MEDIA ENQUIRIES

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Consumption data

911 Turbo S Cabriolet (WLTP)*: Fuel consumption combined: 11.8 – 11.6 l/100 km; CO_2 emissions combined: 267 – 264 g/km; CO_2 class: G

911 Turbo S (WLTP)*: Fuel consumption combined: 11.7 – 11.5 l/100 km; CO_2 emissions combined: 266 – 261 g/km; CO_2 class: G

*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).

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