



The new Taycan Sport Turismo: a practical all-rounder with on-road dynamics

19/01/2022 The Taycan Sport Turismo is the latest body variant of the innovative electric sports car from Porsche. The model family now boasts a third design alongside the sports saloon and Cross Turismo.

The new derivative is aimed at people who want to combine the everyday usability of the Taycan Cross Turismo with the on-road dynamics of the Taycan sports saloon. As the first member of the Taycan Sport Turismo family, the GTS will be launched at the end of February 2022, with further models following just three weeks later in mid-March. A panoramic roof with Sunshine Control is available as a new optional extra for the Taycan Sport Turismo. A special feature of this is electric glare protection.

From spring there will be five models to choose from::

- Taycan Sport Turismo with up to 300 kW (408 PS; Taycan Sport Turismo (2023): Electric power

consumption* combined (WLTP) 24.6 – 20.2 kWh/100 km, CO emissions* combined (WLTP) 0 g/km, CO2 class A) and rear-wheel drive, optionally available with Performance Battery Plus and up to 350 kW (476 PS;)

- Taycan 4S Sport Turismo with up to 390 kW (530 PS; Taycan 4S Sport Turismo (2023): Electric power consumption* combined (WLTP) 24.7 – 20.5 kWh/100 km, CO emissions* combined (WLTP) 0 g/km, CO2 class A) and all-wheel drive, optionally available with Performance Battery Plus and up to 420 kW (571 PS, Taycan 4S Sport Turismo with Performance Battery Plus (2023): Electric power consumption* combined (WLTP) 24.7 – 21.1 kWh/100 km, CO emissions* combined (WLTP) 0 g/km, CO2 class A)
- Taycan GTS Sport Turismo with up to 440 kW (598 PS; Taycan GTS Sport Turismo (2023): Electric power consumption* combined (WLTP) 24.1 – 21.1 kWh/100 km, CO emissions* combined (WLTP) 0 g/km, CO2 class A) and all-wheel drive
- Taycan Turbo Sport Turismo with up to 500 kW (680 PS; Taycan Turbo Sport Turismo (2023): Electric power consumption* combined (WLTP) 24.2 – 21.0 kWh/100 km, CO emissions* combined (WLTP) 0 g/km, CO2 class A) and all-wheel drive and
- Taycan Turbo S Sport Turismo with up to 560 kW (761 PS; Taycan Turbo S Sport Turismo (2023): Electric power consumption* combined (WLTP) 24.0 – 22.6 kWh/100 km, CO emissions* combined (WLTP) 0 g/km, CO2 class A) and all-wheel drive

"The introduction of the Sport Turismo as the third body variant adds an athletic and practical all-rounder to our electric sports car model range," says Kevin Giek, Vice President Model Line Taycan. "I am certain that the new variant will continue the Taycan success story. The balance and variety among the five Sport Turismo models is something that I find particularly appealing: the range features everything from an incredibly agile rear-wheel drive car to the extremely powerful Turbo S."

Particularly efficient drive strategy

From a standstill, the Taycan Turbo S Sport Turismo accelerates from zero to 100 km/h in just 2.8 seconds and its top speed is 260 km/h. The model with the greatest range is the Taycan 4S Sport Turismo, which stretches to 498 kilometres based on WLTP figures. Being part of the latest Taycan generation, the all-wheel drive Sport Turismo models have a particularly efficient drive strategy. Thermal management and charging functions have also been improved.

Both batteries can be charged from five to 80 per cent in 22 minutes and 30 seconds. This also means that only five minutes' charging is needed to create a further 100 km of range.

Functional design with lots of practical details

The Taycan Sport Turismo shares the sporty silhouette, rearward-sloping roof line and functional design of the Taycan Cross Turismo. In contrast to its sibling model, the Taycan Sport Turismo foregoes any off-road design elements. It is also available with rear-wheel drive.

The headroom in the rear is more than 45 millimetres greater than that of the Taycan sports saloon. An additional 9 mm of height is available above the driver's seat. The large tailgate also means that the luggage compartment can be accessed with ease. The opening is much longer, at 801 mm, and much higher, at 543 mm, than in the saloon (434 mm and 330 mm respectively).

The precise capacity of the rear luggage compartment depends on the included equipment. In combination with the Sound Package Plus, the luggage compartment can hold up to 446 litres (saloon: 407 litres). With the BOSE® Surround Sound System on board (included as standard as of the Taycan Turbo Sport Turismo), it can hold 405 litres. With the rear seats folded down (split-folding 60:40), the capacity can even be expanded to 1,212 or 1,171 litres respectively. And that's before the 84 litres in the front luggage compartment (frunk) are taken into consideration.

Panoramic roof with Sunshine Control

The new panoramic roof with Sunshine Control has electric glare protection as a special feature. The large glass surface is divided into nine sections that can be individually controlled. This means that specific sections or the entire roof can be made transparent or opaque. When set to the latter, the interior remains flooded with light.

In addition to these Clear and Matt settings, Semi or Bold can also be selected. These are predefined patterns with narrow or wide segments. It even has a dynamic Roller Blind setting, which activates a switching sequence in the individual segments when the Taycan driver slides their finger over an image of the roof in the display.

Remote Park Assist and Android Auto integration

The Taycan Sport Turismo is also cutting edge in terms of comfort, safety features and infotainment. With the optional Remote Park Assist, the driver can remotely control entering and leaving a parking space without needing to sit behind the wheel. Automatic control is possible for parallel and perpendicular parking spaces as well as garages. The system automatically detects a space and measures it with the aid of ultrasonic sensors and a camera.

In addition to Apple Car Play, Android Auto has also been integrated into the Porsche Communication Management (PCM) system since the last model year update. As well as the iPhone, smartphones using the Google operating system – Android – are now also supported.

Moreover, the Voice Pilot voice assistant is now even better at understanding instructions in normal speech. The navigation system calculates more quickly, primarily uses the online search to find points of interest (POI), and displays its information more clearly. The Charging Planner has been further improved, is better at planning in fast-charging stations and avoids short charging stops. In addition, charging stations can now be filtered by performance class.

MEDIA
ENQUIRIES**Mayk Wienkötter**

Spokesperson Taycan and E-Mobility

+49 (0) 170 / 911 8684

mayk.wienkoetter@porsche.de

Consumption data**Taycan GTS Sport Turismo (2023)**

Fuel consumption / Emissions

WLTP*

Electric power consumption* combined (WLTP) 24.1 – 21.1 kWh/100 km

CO emissions* combined (WLTP) 0 g/km

CO2 class A Class

Taycan Sport Turismo (2023)

Fuel consumption / Emissions

WLTP*

Electric power consumption* combined (WLTP) 24.6 – 20.2 kWh/100 km

CO emissions* combined (WLTP) 0 g/km

CO2 class A Class

Taycan Sports Sedan Models (2023)

Fuel consumption / Emissions

WLTP*

Electric power consumption* combined (WLTP) 24.1 – 19.6 kWh/100 km

CO emissions* combined (WLTP) 0 g/km

CO2 class A Class

Taycan Turbo S Sport Turismo (2023)

Fuel consumption / Emissions

WLTP*

Electric power consumption* combined (WLTP) 24.0 – 22.6 kWh/100 km

CO emissions* combined (WLTP) 0 g/km

CO2 class A Class

Taycan Turbo Sport Turismo (2023)

Fuel consumption / Emissions

WLTP*

Electric power consumption* combined (WLTP) 24.2 – 21.0 kWh/100 km

CO emissions* combined (WLTP) 0 g/km

CO2 class A Class

Taycan Cross Turismo Models (2023)

Fuel consumption / Emissions

WLTP*

Electric power consumption* combined (WLTP) 24.8 – 21.3 kWh/100 km

CO emissions* combined (WLTP) 0 g/km

CO2 class A Class

Taycan 4S Sport Turismo (2023)

Fuel consumption / Emissions

WLTP*

Electric power consumption* combined (WLTP) 24.7 – 20.5 kWh/100 km

CO emissions* combined (WLTP) 0 g/km

CO2 class A Class

Taycan 4S Sport Turismo with Performance Battery Plus (2023)

Fuel consumption / Emissions

WLTP*

Electric power consumption* combined (WLTP) 24.7 – 21.1 kWh/100 km

CO emissions* combined (WLTP) 0 g/km

CO2 class A Class

*Further information on the official fuel consumption and the official specific CO emissions of new passenger cars can be found in the "Leitfaden über den Kraftstoffverbrauch, die CO-Emissionen und den Stromverbrauch neuer Personenkraftwagen" (Fuel Consumption, COEmissions 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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