Media Information



October 14, 2020

The new Golf GTI Clubsport – World premiere of the 300 PS flagship GTI model

- With an output of 221 kW (300 PS), the new Golf GTI Clubsport¹ is now the most powerful model in the latest generation of the GTI
- The new model impresses with outstanding drive performance thanks to the innovative Vehicle Dynamics Manager
- New Nürburgring driving profile is configured to suit the track characteristics of the legendary Nordschleife and delivers impressive driving dynamics

Wolfsburg (Germany) – The new Golf Mk8 is picking up even more speed. Following on from the GTI², GTE³ and GTD⁴, Volkswagen is now presenting the next highlight from its sporty family of Golf models: the new Golf GTI Clubsport. This vehicle marks the next chapter in the brand's tradition of high-performance GTIs: the first Golf GTI Clubsport was launched in 2016 on the 40th anniversary of the iconic sports car. It is now followed by the new Golf GTI Clubsport, a modern compact sports car that not only impresses due to its high engine power but also thanks to a new high in driving dynamics.





A class of its own: the new Golf GTI Clubsport

rear view Golf GTI Clubsport

With the world premiere of the new Golf GTI Clubsport, Volkswagen is writing the next chapter of the successful Golf story. The Clubsport has a power output of 221 kW (300 PS) and is the new flagship model of the eighth Golf GTI generation. With its enhanced turbocharged engine, new fully connected running gear, and the brand new Nürburgring driving profile designed for the legendary Nordschleife track in Germany, the Golf GTI Clubsport marks a new milestone for driving dynamics among front-wheel-drive sports cars.

Outstanding driving dynamics. Many of the details in the Golf GTI Clubsport have been enhanced, including the even more agile turbocharged engine (EA888 evo4), which now delivers 221 kW (300 PS) and 400 Nm of torque, and the new sports running gear equipped with a new Vehicle Dynamics Manager. In the new Golf GTI, a new Vehicle Dynamics Manager already closely integrates control of the electronic differential locks (XDS) and the lateral dynamics components of the optional adaptive chassis control

Media contact

Volkswagen Communications Product Communications Bernd Schröder Spokesperson Product Line Compact Tel.: +49 5361 9-36867 bernd.schroeder1@volkswagen.de







More at volkswagen-newsroom.com

Nr. 253/2020 Page 1 of 3

Media Information



DCC. Even at this level, the feature offers noticeable performance benefits. In the new Golf GTI Clubsport, however, the standard electromechanical front-axle locking differential is now included in the Vehicle Dynamics Manager's network for the first time.

Karsten Schebsdat, Head of Driving Dynamics, Steering and Control Systems at Volkswagen: "Networking all driving dynamics systems means that the new Golf GTI Clubsport handles even more neutrally and precisely than the classic Golf GTI. For the legendary Nordschleife track, we have also programmed a new Nürburgring profile, which specifically adapts the running gear components in the new Golf GTI Clubsport to this race track."

A genuine Clubsport. It is obvious from the outset that the new Golf GTI Clubsport fits in on the race track, too: its customised front end is very striking. The bumper looks almost open at the bottom – only the radiator grille trim with the honeycomb design typical for GTI models and the larger aerodynamic wings offer resistance to the head wind. At the rear, the two-part roof spoiler catches the eye, which is a unique hallmark feature reserved exclusively for the Golf GTI Clubsport. The front spoiler and rear wing are much more than just design features – they significantly increase the downforce on the sports car. The Golf GTI Clubsport rolls off the production line in Wolfsburg with 18-inch alloy wheels fitted as standard. A special diffuser, a body lowered by 10 millimetres, and wider side sills also enhance the overall sporty impression. Another new feature: oval tailpipes replace the round version in the sports exhaust system, with one tailpipe positioned on the left and right of the body.

Countless GTI-specific features also customise the vehicle interior, including premium sport seats in ArtVelours, which even provide support when cornering at high speed, plus a sports steering wheel with perforated leather grip zones and paddles for the standard 7-speed dual-clutch gearbox (DSG). Aluminium-look pedals and other superior details round off the exclusive interior design.

A brief look back. Volkswagen is continuing the tradition of high-performance GTI models with the new Golf GTI Clubsport: the first Golf GTI Clubsport⁵ was launched in 2016 on the 40th anniversary of the iconic sports car. The original member of the Clubsport series developed 195 kW (265 PS) and temporarily delivered 213 kW (290 PS) using a boost function. This car was followed in the same year by the Golf GTI Clubsport S⁵ in a limited edition of 400 units with a continuously available output of 228 kW (310 PS). Driving the Golf GTI Clubsport S, pro race driver Benjamin Leuchter set a new lap record for front-wheel-drive vehicles on the Nordschleife at Nürburgring in May 2016. The time: 07:49:21 minutes.

Nr. 253/2020 Page 2 of 3

¹⁾ The vehicle is a near-production prototype.

²⁾ Golf GTI 2.0 TSI DSG 180 kW (NEDC) fuel consumption I/100 km: 8.6 (urban) / 5.3 (extra-urban) / 6.5 (combined); CO₂ emissions in g/km: 149 (combined), efficiency class: C.

 $^{^{3)}}$ Golf GTE (NEDC) fuel consumption I /100 km: combined 1.5; power consumption in kW/h/100 km: combined 11.4; combined CO $_2$ emissions in g/km: 34; efficiency class: A+

Media Information



⁴⁾ Golf GTD (147 kW / 200 PS, with 7-speed DSG dual clutch gearbox) – (NEDC) fuel consumption in I/100 km: urban 5.4, extra-urban 3.9, combined 4.4; CO_2 emissions in g/km (combined): 117; efficiency class: A ⁵⁾ These models are no longer available.

About the Volkswagen brand:

The Volkswagen Passenger Cars brand is present in over 150 markets and produces vehicles at more than 50 locations in 14 countries. Volkswagen delivered about 6.3 million vehicles in 2019, including bestsellers such as the Golf, Tiguan, Jetta or Passat. The company has a current workforce of 195,878 employees around the globe. Added to this are more than 10,000 dealers with 86,000 employees. Volkswagen consistently pursues the enhancement of automotive construction. Electric mobility, smart mobility and digital transformation of the brand are the key strategic topics for the future.

Nr. 253/2020 Page 3 of 3