

ABT Sportsline 2017 – Press release CW 05 The VW Golf GTI Clubsport S with 370 HP and 460 Nm torque

With 310 HP / 228 kW and 380 Nm torque the Clubsport S is almost three times as powerful as the original GTI of the 70s. However, this über-golf VII is by no means a hard to maneuver muscleman, on the contrary it clearly excels with its agility and finely calibrated handling. You want proof? In autumn 2016, this Wolfsburger grabbed the title for the fastest front-wheel drive on the Nordschleife. Although worthy opponents are in short supply right now, it is quite easy to surpass existing performance. Support can be found in the Allgäu, where ABT POWER "New Generation", has enabled increased performance with a specially developed control unit and matching software. The result after optimization: 370 HP / 272 kW and 460 Nm torque.

"We have increased the output again by about 20 percent in HP and torque", explains Hans-Jürgen Abt: "And as always we guarantee driving is not only fun, but also offers the maximum in reliability and durability." The additional power not only improves the acceleration, but also the top speed, which now lies at **268 km/h**. Normal road users however, are far more likely to encounter the standard Clubsport more often than the rare Golf VII GTI Clubsport S, and moreover the ABT variant.

265 HP / 195 kW and 350 Nm are not always easy for the establishment, but to achieve real sports car exhilaration you just have to go that extra mile. Luckily, the world's largest tuner of vehicles for the VW and Audi group also provides for the standard Clubsport drivers. The **340** HP / **250 kW and 430 Nm** even surpasses the standard Clubsport S. And if that is still not enough: The standard boost function remains, which quickly releases even more power.

Both cars are already well equipped with regards to suspension technology, which is quite evident from the Nordschleife time of 7:47.19 for the standard Clubsport S. For an even sharper appearance and that little extra driving pleasure ABT Sportsline have conjured up new suspension springs and sports anti-roll bars. And in order to make clear that this is no ordinary GTI Clubsport (S), the vehicle can be further enhanced with a new front grille, headlight covers, mirror caps and a tailgate attachment.

Pictures/Text also at: http://presse.abt-sportsline.de

<u>Press contact:</u> **ABT Sportsline**; Roland Hörmann; Johann-Abt-Straße 2; D-87437 Kempten Phone: +49-831/57140-835; Fax: +49-831/57140-37; Email: presse@abt-sportsline.de

<u>Press contact:</u> **IKmedia GmbH**; Andreas Hempfling; Friedenstr. 33; D-90571 Schwaig b. Nürnberg Tél.: +49-911/570320-16; Fax: +49-9111/570320-69; Email: **ah@ikmedia.de**



The ABT Golf VII GTI - Data and Facts

ABT ENGINE TECHNOLOGY

Engine: 2.0 TFSI, 1.984 cc capacity, R4
Performance Tuning: ABT POWER "New Generation"

Performance: 370 HP/272 KW (Serial: 310 HP/228 kW)

460 Nm (Serial: 380 Nm)

Engine: 2.0 TFSI, 1.984 cc capacity, R4
Performance Tuning: ABT POWER "New Generation"

Performance: 340 HP/250 KW (Serial: 265 HP/195 kW)

430 Nm (Serial: 350 Nm)

Engine: 2.0 TFSI, 1.984 cc capacity, R4
Performance Tuning: ABT POWER "New Generation"

Performance: 300 HP/221 KW (Serial: 230 HP/169 kW)

420 Nm (Serial: 350 Nm)

Engine: 2.0 TFSI, 1.984 cc capacity, R4
Performance Tuning: ABT POWER "New Generation"

Performance: 290 HP/213 KW (Serial: 220 HP/162 kW)

420 Nm (Serial: 350 Nm)

ABT AERODYNAMICS

ABT front spoiler*

ABT front grille

ABT head light covers

ABT side skirts

ABT rear skirt set*

ABT tail gate add on

ABT mirror covers

ABT SUSPENSION TECHNOLOGY

ABT suspension springs

ABT sport stabilizers

ABT EXHAUST TECHNOLOGY

ABT rear muffler with four end pipes*

ABT down pipe incl. sport catalyst*

ABT BRAKE TECHNOLOGY

ABT sport brake system (front axle, 6-piston-fixed-calipers, 370 x 35 mm)

ABT SPORT WHEELS CR-, DR-, ER-C- and FR-Design in 8.5 x 18, 8.5 x 19 or 9.0×20 inch

Available also as complete set with sport tires in 225/40 R18, 225/35 R19 or 235/30 R20

^{*}not available for the Clubsport version