



The all-new Golf GTI





Contents

- 04** Exterior
- 08** Interior
- 10** Driver assist systems
- 12** Upholstery and decorative trim
- 14** Paint finishes and wheels

Fuel consumption in litres/100 km: 8.6 (urban)/5.3 (extra-urban)/6.5 (combined),
CO₂ emissions in g/km: 149 (combined), efficiency class: C



Quickly captivating. Since 1976

Insiders know that a red line over the front, a radiator grille featuring a honeycomb design and black air inlets lead you to three special letters: G, T and I. And the latest generation of this model certainly doesn't disappoint anyone's expectations in terms of sportiness, with features including narrow LED headlights – fitted as standard – as well as a striking and dynamic bumper and widened side skirts. The LED matrix headlights shown here are optionally available and enable the Golf GTI to illuminate the road and bends even more effectively. At the rear, the roof spoiler, chrome-plated tailpipes, and LED tail light clusters add decisive finishing touches to this vehicle's dominant appearance. Time to go for a spin.

Fuel consumption in litres/100km: 8.6 (urban)/5.3 (extra-urban)/6.5 (combined),
CO₂ emissions in g/km: 149 (combined), efficiency class: C







01

01 The **Digital Cockpit Pro** comes as standard on the Golf GTI and forms the InnoVision Cockpit. This means that both the 25.4 cm (10-inch) display and a 26.04 cm (10.25-inch) display can be used together to create a landscape digital display that not only encompasses traditional content such as the rev counter, speedometer, and odometer, but also other useful data,

in an even clearer and more detailed format. Functions you have favoured on your smartphone can be assigned to the home screen. **S**

02 **DCC adaptive chassis control** uses electronically controlled shock absorbers to continuously adapt to different driving situations.¹ The driver can use a digital slide controller to fine tune and save their personal

driving profile. When cornering, vehicle dynamics settings ensure even more precise handling. **OE**

03 The **multifunction sports steering wheel** can be operated with simple taps of your fingers. In combination with intelligent menu guidance, it gives you access to many functions. Haptic feedback in the form of slight vibration confirms each input. **S**

¹ Within system limits. The driver must be ready at all times to override the assistance systems, and is not released from the responsibility of driving the vehicle with appropriate care.

A dynamic exterior and a relaxing interior

Behind the steering wheel of a Golf GTI, you have 180 kW (245 HP) at your fingertips. And thanks to the GTI-specific multifunction sports steering wheel with fine stitching, it also feels fantastic to the touch. In combination with the stainless steel pedals, the driver's seat has a real sports feel. Other feelings are available too, as the LED background lighting immerses the interior of the Golf GTI in many different colour moods. And that's far from the end of the positive first impression: high-resolution screens and touch-sensitive surfaces herald a new age for the GTI. All you have to do is get it on the road.



03



02

Fuel consumption in litres/100 km: 8.6 (urban)/5.3 (extra-urban)/6.5 (combined), CO₂ emissions in g/km: 149 (combined), efficiency class: C

Standard equipment **S** Optional equipment **OE**

Driver assist systems



01 Vehicles that communicate with one another in road traffic can make the roads safer. The **traffic hazard alert**, equipped as standard, supports you with useful information such as alerts about roadworks or emergency vehicles.¹ The communication is handled by wireless Car2X technology (Wi-Fi p)². **S**

¹ Within system limits.
² Requires other vehicles communicating via the Wi-Fi p standard to be in range.



02 **Travel Assist** ensures a high level of driving comfort by providing support in monotonous or tiring conditions. For example, it automatically keeps the vehicle in lane on motorways and major provincial roads and can maintain your speed, as well as staying the right distance from the vehicle ahead. In combination with the DSG dual clutch gearbox, it will even tackle congested roads and stop-and-start traffic with little stress.¹ **S**

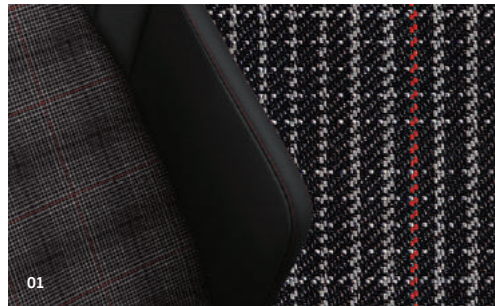


03 The **IQ.Light** uses very powerful **LED matrix headlights** to illuminate the road, with Dynamic Light Assist main-beam control included. The package also includes the innovative dynamic turn signal that indicates the turn direction by means of an animated band of light¹. **S**

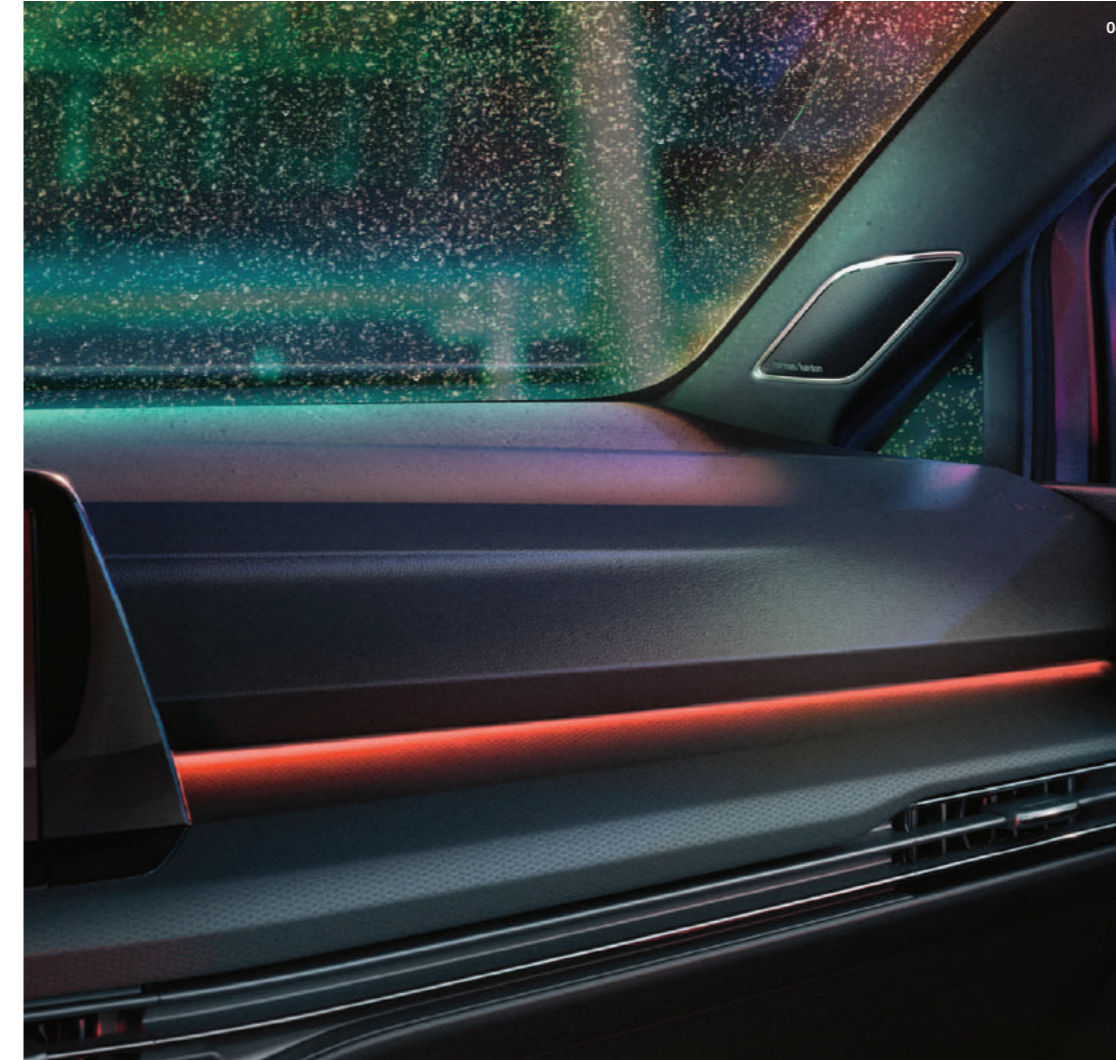


Upholstery and decorative trim

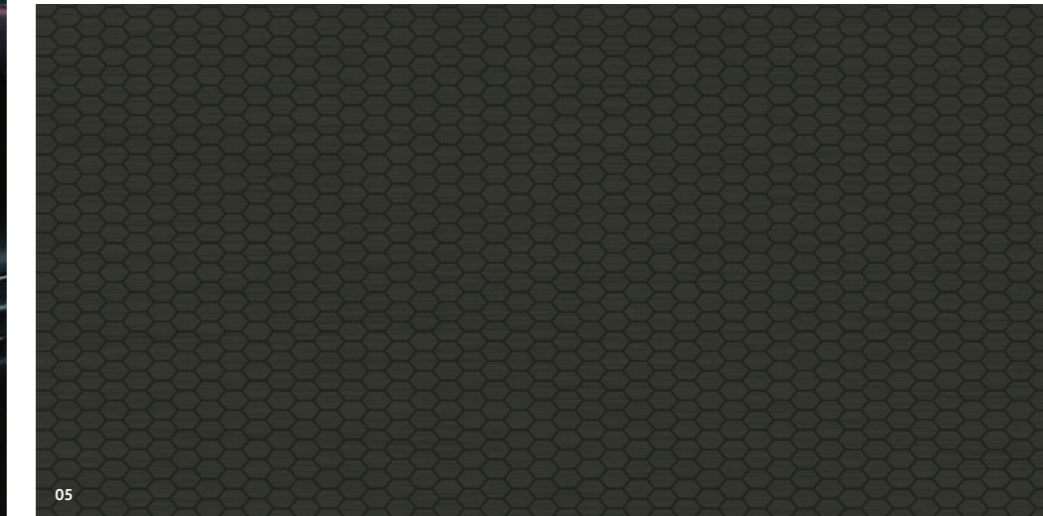
- 01 Scale Paper fabric in Soul Black and Tornado Red UG **S**
- 02 Vienna leather in Soul Black and Tornado Red UG **OE**



03 The Golf GTI is fitted as standard with top-quality **premium sport seats** in the front. Height adjustable and with adjustable lumbar support, they offer good posture and comfort, and of course a heated version is also available. Picture shows optional Vienna leather equipment. **OE**



04 All the components in the interior of the GTI have been coordinated for unmistakable sportiness. That goes from the stainless steel pedals, to decorative trims and classic stitching, to the black roof. The **LED background lighting** provides light accents just where you want them. **S**



05 **Black Metal Chrome** decorative trim **S**

Fuel consumption in litres/100km: 8.6 (urban)/5.3 (extra-urban)/6.5 (combined), CO₂ emissions in g/km: 149 (combined), efficiency class: C

Standard equipment **S** Optional equipment **OE**

Paint finishes and wheels

- 01 **Urano Grey** Solid paint 5K **S**
- 02 **Pure White** Solid Paint 0Q **OE**
- 03 **Moonstone Grey** Solid Paint C2 **OE**
- 04 **Reflex Silver** Metallic paintwork 8E **OE**
- 05 **Dolphin Grey** Metallic paintwork B0 **OE**
- 06 **Atlantic Blue** Metallic paintwork H7 **OE**
- 07 **Kings Red** Metallic paintwork P8 **OE**
- 08 **Oryx White** Pearl Effect paintwork 0R **OE**
- 09 **Deep Black** Mother-of-Pearl Effect paintwork 2T **OE**



01



02



03



04



05



06



07



08



09



- 10 **Richmond** 18-inch alloy wheel, burnished **S**
- 11 **Adelaide** 19-inch alloy wheel **OE**
- 12 **Estoril** 19-inch alloy wheel **OE**
- 13 **Estoril** 19-inch alloy wheel finished in black **OE**

The illustrations on these pages serve as a general guide only. The printing process cannot render the paint finishes and wheels with absolute accuracy. Our vehicles are fitted with summer tyres as standard.



10



11



12



13

Fuel consumption in litres/100 km: 8.6 (urban)/5.3 (extra-urban)/6.5 (combined), CO₂ emissions in g/km: 149 (combined), efficiency class: C

Standard equipment **S** Optional equipment **OE**

The Golf GTI

0X5.1220.43.18

Edition: September 2020

Subject to change, errors excepted

volkswagen.com

The specified consumption and emissions values were obtained using the legally required measurement procedure. Since 01/09/2017, certain new vehicles have been type-approved according to the Worldwide Harmonised Light Vehicle Test Procedure (WLTP), a new, more realistic testing process for measuring fuel consumption and CO₂ emissions. The WLTP will gradually replace the New European Driving Cycle (NEDC) from 01/09/2018. Due to the more realistic testing conditions, the fuel consumption and CO₂ emissions values measured according to the WLTP are often higher than those measured under the NEDC. This may result in corresponding changes to vehicle taxation from 01/09/2018. Further information about the differences between the WLTP and NEDC is available at volkswagen.de/wltp. It is currently still mandatory to include NEDC values in communications. For new vehicles that have been type-approved according to the WLTP, NEDC values will be derived based on WLTP values. The additional provision of WLTP values is voluntary until their application becomes mandatory. If NEDC values are specified as a range, they are not based on any individual vehicle and do not form part of the offer. They are provided purely for comparison purposes between the various types of vehicle. Additional equipment and accessories (add-on parts, tyre format, etc.) could change relevant vehicle parameters, such as weight, rolling resistance and aerodynamics. Along with weather and traffic conditions and personal driving style, these could also affect a vehicle's fuel consumption, power consumption, CO₂ emissions and performance. Further information regarding official fuel consumption and the official, specific CO₂ emissions for new passenger vehicles is provided in the publication "Guidelines on fuel consumption, CO₂ emissions and electricity consumption of new cars" which is available free of charge from all points of sale and DAT Deutsche Automobil Treuhand GmbH, Hellmuth-Hirth-Straße 1, 73760 Ostfildern/Scharnhausen, Germany (www.dat.de/co2).

The vehicles shown in this catalogue may be fitted with optional equipment. All the information regarding equipment and technical data is based on the characteristics of the German market and corresponds to the knowledge available at the time of printing. Your local Volkswagen Dealer will be happy to provide you with details on the products available in your country. Subject to change, errors excepted. DSG® and TSI® are registered marks of Volkswagen AG and other companies in the Volkswagen Group in Germany and in other countries. The fact that a mark is not shown with an ® sign in this document cannot be interpreted to mean that this mark is not a registered mark and/or that this mark can be used without prior approval in writing from Volkswagen AG. Volkswagen provides for the return and recycling of end-of-life vehicles. All Volkswagen vehicles can, therefore, be recycled and, subject to fulfilment of legal prerequisites, can be returned free of charge. Further information is available from your Volkswagen Dealer, on the internet at volkswagen.com or in the Federal Republic of Germany via the free-call telephone number 0800 – VOLKSWAGEN (0800 – 86 55 79 24 36).