



The new Golf





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Fuel consumption in l/100 km: 5.0–3.5 (combined); CO₂ emissions in g/km: 115–91 (combined), efficiency classes: B–A+
Illustrations on the following pages include some optional equipment.

Style meets **icon**

The new Golf has arrived. Sportier, more dynamic, and above all more digital than ever before. The Golf 8 comes with the latest multimedia and assist systems and is ready for practically everything life throws our way – now and in the future.





Ordinary day, **extraordinary design**



The striking appearance of the new Golf effortlessly catches eyes. It conveys more confidence, crisper lines, and daring dynamic. But it's still a Golf. And thanks to the various equipment lines focused on design, function, and comfort, you are sure to find your own personal Golf.

Digital native

The Golf interior continues what was started by the exterior: it causes a sensation. Most impressive is its fully digital cockpit with intuitive touch controls, background lighting and the optional head-up display, which is projected onto the windscreen.



01 Give your new Golf more personality. Light up the **interior** subtly with the option of 10 colours. You may also choose to have up to 30 colour variations. Whether cooler or warmer, in the bright lights of the big city or down a dark country road: Create the appropriate atmosphere for you and your passengers on every trip. **OE**

02 The most important information in view while keeping your eyes on the road: this is the major advantage of the optional **head-up display** in your new Golf. The windscreen becomes a projection screen – displaying speed, driver assist messages and navigation instructions. The projection can be easily read, even when light is shining in your face. And you can switch it off at any time. **OE**

Some of the illustrations on these pages present R-Line equipment. R-Line will be introduced at a later date.

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Infotainment and connectivity

Whether making a call while driving, retrieving the latest traffic information or listening to your own playlists, the new Golf makes it all quite simple. The new voice control system lets you say what you would like to happen, and the new Golf takes it from there. It's also easy to integrate your mobile devices, like smartphones and tablets.



01 With optional voice control¹ you can choose to operate the radio, telephone, air conditioning system and navigation in your new Golf all by using spoken instructions. Use your voice to select the right station, address, or phone number. And with Online Voice Control from **We Connect Plus** your new Golf will understand you even better. For example, select your favourite music online or set your target destination in a completely intuitive way. **OE**

02 With the **We Connect App** for your smartphone, you always have access to the most important data about your new Golf, no matter where you are. For example, you can check the remaining range or whether all doors and windows are closed. You can also easily program the optional auxiliary heater. **OE**

¹Voice control is also available for the optional Discover Pro navigation system.

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03 Play a different song? Change system settings? Intensify the lighting? No problem! Operate the optional **Discover Pro navigation system** intuitively and comfortably either by voice or touch. It impresses with its 25.4-cm (10-inch) screen, eight speakers, DAB+ digital reception and Bluetooth mobile telephone interface. Whatever you need. **OE**





Personalisation

In the new Golf, you can not only adjust the background lighting to your mood, but also the style of the display in the cockpit. Customised and intuitive. The new Golf also stores up to 14 driver profiles and adjusts to the driver as soon as they sit behind the wheel.

01 Set the new Golf to your own personal preferences: Sitting position, temperature, lighting, music volume, navigation and assist systems – once installed, the **personalised** profile is stored and activated as soon as you enter the vehicle. This is especially practical when several different people use the new Golf and need to make their own adjustments. It is then unnecessary to readjust the settings every time you use the vehicle. The system does the work for you. **OE**



02 No time wasted looking for your misplaced keys – your smartphone is your **mobile key**¹ that instantly opens and starts your new Golf. You can also share extra digital keys with your friends and family members, to enable them to easily use your vehicle. **OE**

¹ Only available with the optional Discover Pro navigation system, and in conjunction with the We Connect app. Initially, there are two mobile keys that can be redeemed within the first 4 years of completion of the We Connect contract. Passing on a mobile key requires an identity check on the person sending the key, using the Volkswagen Ident procedure. After installation on a compatible smartphone, the mobile key has a validity of one year, and is tied to the end device.

IQ.DRIVE

Trusty assistants can make life a little easier. Even driving. At Volkswagen, IQ.DRIVE stands for all our intelligent driver assist systems – all those that already exist in our company today; that we are developing for tomorrow; or that we are researching for the future. IQ.DRIVE is also synonymous with innovative ideas that have a clear focus: your comfort and safety.



01 Vehicles that communicate with each other while driving can make the roads safer, make for less congestion, and warn of dangerous local conditions. The standard-equipped **traffic hazard alert** supports the driver with useful information, such as warnings about roadwork or emergency vehicles.¹ The communication is handled by wireless Car2X technology (pWLAN). **S**



02 At the touch of a button, the optional **Travel Assist**² provides a great degree of extra driving comfort¹ by offering support during monotonous or tiring conditions: particularly on the motorway and major country roads, Travel Assist can maintain the lane and speed, as well as the distance from traffic ahead. In combination with the DSG dual clutch gearbox, you can also handle congested roads and stop-and-start traffic in a relaxed way. **OE**



03 The optional **ACC Adaptive Cruise Control** helps you to maintain a set maximum speed³ and a user-defined distance to the vehicle in front. In combination with an optional navigation system, the ACC is equipped with predictive cruise control and cornering assistance. This will help you to avoid speeding violations by adopting official speed limits.¹ The system also adjusts its own vehicle speed in corners, crossings (turns) and roundabouts using route data from the navigation system.¹ **S**



04 The optional **IQ.LIGHT matrix LED headlights** with Dynamic Light Assist advanced main-beam control light the way more brightly and further ahead. Thanks to matrix technology, individual LED segments can be specifically turned on or off. The advantage here is that when driving with the main beams on, oncoming vehicles and those ahead can be detected by a camera. Specific LED segments are turned off so that it is possible to drive with the main beam headlights on continuously but without dazzling other road users. **OE**

¹ Within the system limits. The driver must be prepared at all times to override the assist systems. They are not released from their responsibility to drive with the utmost care.
² Will be introduced at a later date.
³ Up to max. 210 km/h.

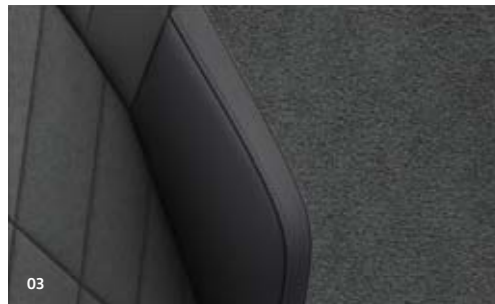
Seat covers and trim



01



02



03



04

- 01 Fabric Quad Paper Soul BD **S**
- 02 Fabric Maze Soul BD **OE**
- 03 Microfleece ArtVelours Soul BD **OE**
- 04 Fabric Maze Storm Grey CE **OE**
- 05 Microfleece ArtVelours Storm Grey CE **OE**



05



01



02

- 01 Trim Nature Cross Brushed **S**
- 02 Trim New Look **OE**
- 03 Trim New Brushed Dark Metal **OE**



03

The illustrations on these pages serve as a general guide only. The printing process cannot render the seat upholstery and trim with absolute accuracy. The illustrations of the seats are of our basic seat model; the seats in the vehicle may differ should you decide to upgrade.

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

Paint finishes and wheels

- 01 Pure White solid-colour paintwork 0Q0Q **S**
- 02 Urano Grey solid-colour paintwork 5K5K **OE**
- 03 Moonstone Grey solid-colour paintwork C2C2 **OE**
- 04 Reflex Silver metallic paintwork 8E8E **OE**
- 05 Dolphin Grey metallic paintwork B0B0 **OE**
- 06 Lemon Yellow metallic paintwork C1C1 **OE**
- 07 Atlantic Blue metallic paintwork H7H7 **OE**
- 08 Oryx White mother-of-pearl-effect paintwork 0R0R **OE**
- 09 Deep Black mother-of-pearl-effect paintwork 2T2T **OE**



- 01 16-inch Norfolk alloy wheel **S**
- 02 17-inch Belmont alloy wheel **OE**
- 03 17-inch Ventura alloy wheel **OE**
- 04 18-inch Dallas alloy wheel **OE**

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The specified consumption and emissions values were obtained using the legally required measurement procedure. Since 01 Sept 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 Sept 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 Sept 2018. Further information about the differences between the WLTP and NEDC is available at www.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 (attachments, tyre format, etc.) can change relevant vehicle parameters, such as weight, rolling resistance and aerodynamics. As well as weather and traffic conditions and personal driving style, these add-ons 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).