

The new Golf GTI



Das Auto.





OFTEN COPIED, NEVER EQUALLED.

There is only one GTI. Now in its seventh generation, the GTI has remained true to itself down to the last detail. This means that it accelerates even faster and is even more fun to drive. At the same time, with its characteristic honeycomb structure at the front, flared side sills and striking "GTI" logo it is really the same as ever: simply unique.

WHO CARES ABOUT NEWTON.

Isaac Newton explained the laws of mechanics. Even so, the GTI follows those of its own and demonstrates this impressively. With the optional "Performance" package it develops 169 kW (230 bhp)¹⁾ which accelerates the vehicle from 0 to 100 km/h in only 6.5 seconds – and back again, thanks to 17 inch brakes with the "GTI" logo. Not even Newton envisaged figures like these.



¹⁾ Fuel consumption in l/100 km: between 8.1 and 7.5 (urban)/between 5.4 and 5.1 (extra-urban); between 6.4 and 6.0 (combined); CO₂ emissions in g/km: between 149 and 139 (combined); efficiency classes: D, C.

1) Fuel consumption in l/100 km: combined, between 6.4 and 6.0; CO₂ emissions in g/km: combined, between 149 and 139.
Our vehicles are equipped with summer tyres as standard. As of 04.12.2010 you are required by law in the Federal Republic of Germany to equip your vehicle with M+S tyres or all-weather tyres in wintry weather conditions with black ice, packed snow, slush, ice or slippery frost. Your local Volkswagen Dealer will be pleased to advise you.

THREE LETTERS, INNUMERABLE STORIES.

A true story and no fairy tale: when a special edition of 5,000 vehicles was planned in 1976, the GTI turned out to be a surprise success within a very short space of time. The seventh generation GTI interprets the legendary GTI "Denver" rims anew as optional 18 inch "Austin" alloy wheels. The front design and the check pattern seat upholstery are unmistakable signs of its origins, and the 2.0 litre TSI engine¹⁾ of where it wants to go.





IT'S A GOOD THING THAT ADRENALINE MAKES YOU MORE ALERT.

At top speeds of up to 250km/h¹⁾ it is important to be fully alert. The new GTI therefore boosts your adrenaline before your journey starts – with a sporty design featuring dark red tail lights with LED technology, and chromium-plated twin tailpipes. Should that not be enough, sufficient adrenaline is produced by up to 169kW (230bhp)¹⁾ and torque of 350Nm.

¹⁾ Fuel consumption in l/100 km: between 8.1 and 7.5 (urban)/between 5.4 and 5.1 (extra-urban); between 6.4 and 6.0 (combined); CO₂ emissions in g/km: between 149 and 139 (combined); efficiency classes: D, C.



MEN, TOO, CAN SHOW THEIR EMOTIONS. IF YOU PRESS THE RIGHT BUTTONS.

The sight of a Golf GTI cockpit leaves no man cold. "Clark" upholstery, the golf ball style gear lever knob, the "Car-Net" infotainment system¹⁾ and the multifunction sports steering wheel appeal to all your senses. When the accelerator is depressed and the sound of the engine turns into a roar, there is only one reaction: unbraked enthusiasm.

¹⁾ Option at extra charge.
Fuel consumption in l/100 km: combined, between 6.4 and 6.0; CO₂ emissions in g/km: combined, between 149 and 139.

PAIN FINISHES AND ENGINES

Tornado Red
 ■ solid paint G2

Oryx White
 ■ mother-of-pearl effect paint OR

Pure White
 ■ solid paint OQ

Black
 ■ solid paint A1

Carbon Steel Grey
 ■ metallic paint 1K

■ standard ■ optional extra

Consumption, CO₂ emissions and efficiency classes

Petrol engines	162 kW (220 bhp) TSI	169 kW (230 bhp) TSI
fuel consumption, l/100 km¹⁾		
with manual gearbox:	6-speed	6-speed
urban/extra-urban/combined	7.5/5.1/6.0	7.5/5.1/6.0
with dual clutch gearbox DSG:	6-speed	6-speed
urban/extra-urban/combined	8.1/5.3/6.4	8.1/5.4/6.4
CO₂ emission combined, g/km¹⁾		
with manual gearbox:	139	139
with dual clutch gearbox DSG:	148	149
efficiency class²⁾		
with manual gearbox:	C	C
with dual clutch gearbox DSG:	D	D

¹⁾ The figures listed here have been determined in accordance with the measuring method prescribed by law. These figures do not refer to a single, particular vehicle and do not constitute part of the offer but are purely for comparison purposes between the various types of vehicle.

In addition to the fuel efficiency of a car, driving behaviour as well as other non-technical factors (e.g. environmental conditions) play a role in determining a car's fuel consumption and CO₂ emissions. Additional equipment features and accessories (attachment parts, tyres, etc.) can alter the relevant vehicle parameters – for example weight, rolling resistance and aerodynamics – and, together with weather and traffic conditions, influence fuel consumption and performance figures. Note in accordance with the version of directive 1999/94/EC currently valid: further information on the official fuel consumption and official specific CO₂ emissions of new passenger cars is given in a guide containing data on fuel consumption, CO₂ emissions and power consumption for new passenger car models. It is available free of charge

at every point of sale in the European Union or, for prospective buyers in Germany, at DAT Deutsche Automobil Treuhand GmbH, Hellmuth-Hirth-Strasse 1, 73760 Ostfildern, and under www.dat.de

²⁾ Efficiency classes evaluate vehicles on the basis of CO₂ emissions, taking into account the vehicle's unladen weight. Vehicles corresponding with the average are given a D rating. A+, A, B or C ratings are given to vehicles which are better than the present-day average, and E, F or G to those below this average.

The details given on performance and consumption apply to the use of sulphur-free 95 RON premium fuel, in accordance with DIN EN 228. The fuel grade 95 RON unleaded containing a maximum of 10% ethanol (E10) may in principle be used. Detailed information on the compatibility of E10 fuels can be obtained via www.volkswagen.de or under www.dat.de/e10liste/e10vertraeglichkeit



“Vienna”
leather upholstery
Black QW

“Clark”
cloth upholstery
Black/Red XE

SEAT UPHOLSTERY

Combinations

Seat upholstery	Car- peting	Instrument panel top/bottom	Pure White 0Q	Black A1	Tornado Red G2	Carbon Steel Grey Metallic 1K	Reflex Silver Metallic 8E	Tungsten Silver Metallic K5	Limestone Grey Metallic Z1	Night Blue Metallic Z2	Deep Black Pearl Effect 2T	Oryx White Mother-of-Pearl Effect OR
“Clark” cloth upholstery												
Black/Red (XE)	Black	Titanium Black										
Alcantara/“Clark” cloth upholstery												
Titanium Black (WL4)	Black	Titanium Black										
“Vienna” leather upholstery												
Black (QW)	Black	Titanium Black										

The symbols next to the seat upholstery patterns show whether they are standard or an optional extra . The symbols in the table show whether a paint finish is standard or an optional extra .

The illustrations on these pages can only be regarded as a general guide. The printing process cannot render the attractive paint finishes and seat upholstery with absolute accuracy.

Fuel consumption in l/100 km: combined, between 6.4 and 6.0; CO₂ emissions in g/km: combined, between 149 and 139.

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