



Das Auto.

The new Golf GTD





FOR HORSE WHISPERERS WHO CAN HANDLE 184 HORSES.

The power of a whole herd of horses is under the bonnet of the new Golf GTD. Experiencing this is both a pleasure and a challenge. In spite of the fuel efficiency of its engine, the new Golf GTD demonstrates its impressive temperament to every driver and thus proves how much fun it can be to be responsible.

Fuel consumption in l/100 km: between 5.7 and 5.5 (urban)/between 4.1 and 4.0 (extra-urban)/between 4.7 and 4.5 (combined); CO₂ emissions in g/km: between 122 and 119 (combined); efficiency class: B.

SPRINTS. LEAVING HARDLY A TRACE.

The appearance of the new Golf GTD will not go unnoticed. It produces an adrenaline rush even before you start the engine. The striking profile, 18 inch "Nogaro" alloy wheels, and the red brake callipers available in the optional "Sport & Sound" package¹⁾ promise exciting driving while the highly efficient TDI diesel engine under the bonnet assures minimal emissions.

¹⁾ Option at extra charge.
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.

Fuel consumption in l/100 km: between 5.7 and 5.5 (urban)/between 4.1 and 4.0 (extra-urban)/between 4.7 and 4.5 (combined); CO₂ emissions in g/km: between 122 and 119 (combined); efficiency class: B.



RELEASES ENDORPHINS. EVEN WHEN REFUELLING.

The 135 kW (184 bhp) of the new Golf GTD trigger amazing physical reactions – at the slightest touch of the accelerator pedal. But even when the new Golf GTD is not accelerating it gives its drivers a great deal of pleasure – when they take a look at the fuel gauge.

Fuel consumption in l/100 km: between 5.7 and 5.5 (urban)/between 4.1 and 4.0 (extra-urban)/between 4.7 and 4.5 (combined); CO₂ emissions in g/km: between 122 and 119 (combined); efficiency class: B.

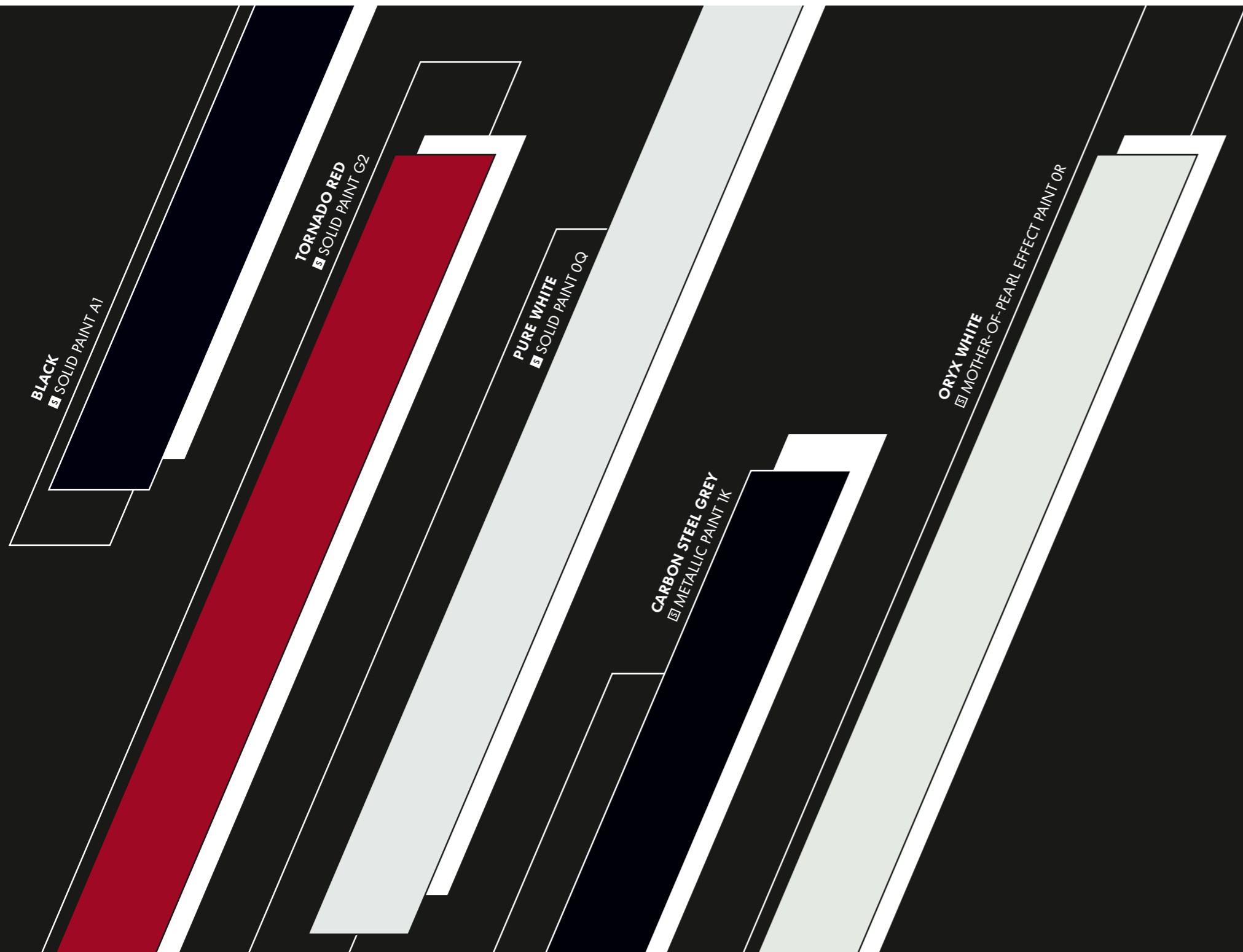




KNOWS THE FASTEST ROUTE TO YOUR DESTINATION. AND THE MOST ECONOMICAL ONE.

Not only your driving style decides how you arrive at your destination. The optional Infotainment system with "Car-Net" navigation¹⁾ shows you the fastest and shortest route in each case – clearly and easily, and with the latest online traffic news. But if you want to drive a few extra laps this wouldn't be surprising because no savings have been made in respect of the equipment.

¹⁾ Option at extra charge.
Fuel consumption in l/100 km: between 5.7 and 5.5 (urban)/between 4.1 and 4.0 (extra-urban)/between 4.7 and 4.2 (combined); CO₂ emissions in g/km: between 122 and 109 (combined); efficiency classes: B, A.
(Forecast – final figures were not available at the time of going to print.)



PAINT FINISHES & SEAT UPHOLSTERY.

COMBINATIONS

Upholstery	Carpeting	Instrument panel top/bottom	Pure White OQ	Black A1	Tornado Red G2	Carbon Steel Grey Metallic IK	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 <input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Titanium Black/Grey (TW)	Black	Titanium Black	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Alcantara/“Clark” cloth upholstery <input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Titanium Black (WL4)	Black	Titanium Black	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
“Vienna” leather upholstery <input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Black (QW)	Black	Titanium Black	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>



“CLARK” CLOTH UPHOLSTERY
 TITANIUM BLACK/GREY TW

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.

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.)



“VIENNA” LEATHER UPHOLSTERY
 BLACK QW

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.

ENGINE

Diesel engine	135 kW (184 bhp)
	TDI
fuel consumption, l/100 km¹⁾	
with dual clutch gearbox DSG:	6-speed
2-door: urban/extra-urban/combined	5.5/4.0/4.5
4-door: urban/extra-urban/combined	5.7/4.1/4.7
CO₂ emission combined, g/km¹⁾	
2-door with dual clutch gearbox DSG:	119
4-door with dual clutch gearbox DSG:	122
efficiency class²⁾	
2 and 4-door with dual clutch gearbox DSG:	B

standard optional extra

The new Golf GTD

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Your Volkswagen Dealer

Some of the vehicles shown in this brochure are equipped with options at extra charge. All details of equipment and technical data are based on the features of the German market and are in accordance with the information available at the time of going to print. Your local Volkswagen Dealer will be pleased to give you details of the differences in your specific country. Subject to change without notice. DSG® is a registered mark 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 could be used without prior approval in writing from Volkswagen AG. Volkswagen provides for the take-back and recycling of end of life vehicles. All Volkswagens can therefore be recycled and, subject to fulfilment of legal prerequisites, can be returned free of charge. You can obtain further details of this from your local Volkswagen Dealer, on our Internet website www.volkswagen.de and under the telephone number 0800 – VOLKSWAGEN (0800 – 86 55 79 24 36) which is free of charge in the Federal Republic of Germany.