

From £11,995 'on the road'. Model shown is 5 door with optional Pearl Effect paint, from £12,860 'on the road'. 'On the road' retail prices include delivery to retailer, number plates, VAT, vehicle excise duty and vehicle first registration fee. The Volkswagen Golf has always enjoyed a wealth of appealing attributes. Exceptional safety, outstanding build quality, state-of-the-art engineering and a high level of standard equipment add up to one thing – a driving and ownership experience that sets it apart from the competition.

The Golf Match epitomises

Volkswagen's 'value for money'

philosophy with plenty of

features for safety, comfort and

convenience. Features like ABS

brakes and an Electronic

Stabilisation Programme (ESP)

with Electronic Differential Lock

(EDL) and traction control (ASR)

help to deliver superb roadholding.

There are four airbags, two rear

head restraints and a high level



third brake light. Plus the
standard fitment of 15 inch
'Avus II' alloy wheels, remote
central locking and an alarm.
Inside you'll appreciate a
front-loading single CD player,
power steering, height-adjustable
driver's seat, height and reach
adjustable steering column,

electric windows, electrically
heated and adjustable door
mirrors and manual air
conditioning.

Which just leaves you with

a few simple choices – a 1.4 litre,

3 door or 5 door? A 1.6 litre manual

or auto? Or a 1.9 litre TDI with

'Pumpe Düse' technology?



The multifunction computer allows you to monitor such information as journey time and external temperature.



An alarm with interior protection, with the added convenience of remote central locking, is standard.



A front-loading single CD player is standard on Golf Match models.

## Standard equipment.

#### Golf Match

3-year/60,000 miles warranty (whichever is soonest) 3-year paintwork warranty

12-year body protection warranty

Volkswagen Assistance\*

ABS (Anti-lock Braking System) with

EBD (Electronic Brake-pressure Distribution)

Air conditioning, manual

Alarm with interior protection

Alloy wheels, four 6J x 15 'Avus II' with 195/65 R15 tyres and anti-theft wheel bolts

Body-coloured bumpers with black bump strips

Body-coloured door mirrors

Boot load lashing points

CD player, single

Driver's and front passenger's airbags

Driver's seat height adjustment

Electrically heated and adjustable door mirrors

Electric windows, front (with one-touch operation)

For full details of the factory-fitted options available, please consult your Volkswagen retailer

Electric windows, rear (5 door only)

Electronic engine immobiliser

ESP (Electronic Stabilisation Programme) – includes EDL

(Electronic Differential Lock) and ASR (Traction Control)

Front seat belt tensioners

Front seat side impact airbags

Full size steel spare wheel

Fully galvanised body

Height and reach adjustable steering column

Isofix child seat preparation

Multifunction computer

Power-assisted steering

Radio/cassette 'Beta' with RDS, 4 front speakers

Rear head restraints, 2 outer

Remote central locking

Split folding rear seats

Upholstery - 'Airport' cloth

## Prices.

#### 3 and 5 Door Hatchback Range

### **Golf Match**

Match	3 door	1.4 ltr	75 PS	163 g/km	C	5 speed manual	9,685.11	1,694.89	11,380.00	11,995.00
Match	5 door	1.4 ltr	75 PS	163 g/km	С	5 speed manual	10,212.77	1,787.23	12,000.00	12,615.00
Match	5 door	1.6 ltr	105 PS	170 g/km	D	5 speed manual	10,685.11	1,869.89	12,555.00	13,190.00
Match	5 door	1.6 ltr	102 PS	201 g/km	Ε	4 speed auto	11,387.23	1,992.77	13,380.00	14,030.00
Match TDI PD	5 door	1.9 ltr	100 PS	143 g/km	В	5 speed manual	11,889.36	2,080.64	13,970.00	14,575.00

Please note: The maximum power output figures are quoted in PS (or Pferdestärke, which is the metric equivalent of horsepower). To convert from metric to imperial horsepower, divide the PS figure by 1.0139.

#### VED Band 'C' - Petrol

The 'On the road' retail prices for petrol engines with a  ${\rm CO}_2$  emission figure between 151 and 165 g/km include the following:-

Delivery to retailer £	380.00
Number plates £	20.00
VAT £	70.00
Vehicle excise duty £	120.00
Vehicle first registration fee £	25.00
Total £	615.00

#### VED Band 'D' - Petrol

The 'On the road' retail prices for petrol engines with a  $\rm CO_2$  emission figure between 166 and 185 g/km include the following:-

Delivery to retailer £	380.00
Number plates £	20.00
VAT £	70.00
Vehicle excise duty £	140.00
Vehicle first registration fee £	25.00
Total £	635.00

#### VED Band 'E' – Petrol

The 'On the road' retail prices for petrol engines with a  $\rm CO_2$  emission figure above 185 g/km include the following:-

Delivery to retailer £	380.00
Number plates £	20.00
VAT £	70.00
Vehicle excise duty £	155.00
Vehicle first registration fee £	25.00
Total £	650.00

#### VED Band 'B' - Diesel

The 'On the road' retail prices for diesel engines with a  $\rm CO_2$  emission figure between 121 and 150 g/km include the following:-

between 121 and 150 g/kill include the folio	Jwilig
Delivery to retailer £	380.00
Number plates £	20.00
VAT £	70.00
Vehicle excise duty £	110.00
Vehicle first registration fee £	25.00
Total £	605.00

The weight of a vehicle will influence the level of  $CO_2$  emission it produces; as a result, vehicles with higher levels of specification and factory-fitted options may emit higher levels of  $CO_{\alpha}$ .

The  $CO_2$  figure quoted for each vehicle is the maximum possible. The unladen weight of the vehicle is calculated by range at the time of manufacture and the maximum possible  $CO_2$  emission for that weight range is applied according to the Council Directive 80/1268EEC as amended by Commission Directive 1999/100/EC on the approximation of the laws of the member states relating to the carbon dioxide emissions and the fuel consumption of motor vehicles.

<sup>\*</sup> Every new car is registered for Volkswagen Assistance for 1 year.
This provides vehicle recovery in the unlikely event of a breakdown
(subject to conditions). Volkswagen Assistance can also be purchased
for subsequent years. For full details, please contact your
Volkswagen retailer

# Technical specification.

	1.4 litre 75 PS	1.6 litre 102 PS (Automatic only)	1.6 litre 105 PS	1.9 TDI PD 100 PS			
:							
	Front in-line transve	rsely mounted. Hydrau	lic maintenance-free ta	ppets.			
	Heavy duty cooling s	ystem suitable for towir	ig. Electrically driven, t	hermostatically			
	controlled cooling fan. Light alloy cross flow cylinder head with belt driven						
	double overhead camshaft (single overhead camshaft on 1.6 litre 102 PS auto						
	and 1.9 litre TDI PD	100 PS)					
Number of valves	Four per cylinder	Two per cylinder	Four per cylinder	Two per cylinder			
Cubic capacity, ltrs/cc	1.4/1390	1.6/1595	1.6/1598	1.9/1896			
Bore/stroke, mm	76.5/75.6	81.0/77.4	76.5/86.9	79.5/95.5			
Max. output, PS*/kW	75/55	102/75	105/77	100/74			
at rpm	5000	5600	5700	4000			
Max. torque, lbs.ft/Nm	93/126	109/148	109/148	177/240			
at rpm	3300	3800	4500	1800			
Compression ratio	10.5 : 1	10.3 : 1	11.5 : 1	19.0 : 1			
Induction	Electronic	Electronic	Electronic	Direct injection –			
	multipoint	multipoint	multipoint	with unit injector			
	injection, single	injection, variable	injection, single	turbocharged with			
	cylinder injection	inlet manifold	cylinder injection	intercooler			
Exhaust emission control	Catalytic converter	Catalytic converter	Catalytic converter	Catalytic converte			
	lambda control	lambda control	lambda control				
Fuel grade, minimum	Premium 95 RON	Premium 95 RON	Premium 95 RON	Diesel			
8	unleaded	unleaded	unleaded				
Battery, A (Ah)	220 (44)	280 (60)	220 (44)	340 (70)			
Alternator, amps	70	70	70	120			
nission:							
iission:	Front wheel drive	Front wheel drive	Front wheel drive	Front wheel drive			
Coordoon							
Gearbox	Five speed	Four speed	Five speed	Five speed			
	manual	automatic	manual	manual			
mance (with half payload):							
Top speed, mph (km/h)							
(where law permits)	106 (171)	115 (185)	119 (192)	117 (188)			
Acceleration, secs 0 - 62 mph	14.0	12.7	10.8	11.3			
ABI insurance group	4	5	6	8			
nmental information:							
Official fuel consumption acco	ording to EU Directive	99/94,					
mpg/ltr per 100 km							
Urban	31.0/9.1	24.1/11.7	29.7/9.5	41.5/6.8			
Extra-urban	51.4/5.5	44.1/6.4	49.6/5.7	64.2/4.4			
Combined	41.5/6.8	33.6/8.4	39.8/7.1	53.3/5.3			
Fuel tank capacity, galls/ltrs	12.1/55	12.1/55	12.1/55	12.1/55			
Official CO <sub>2</sub> emission, g/km <sup>†</sup>	163	201	170	143			
- 1.1 - 1.1							

	1.4 litre 75 PS	1.6 litre 102 PS	1.6 litre 105 PS	1.9 TDI PD 100 I		
		(Automatic only)				
ing gear:						
Front axle	McPherson suspension struts and coil springs. Anti-roll bar.					
	Track stabilising steering geometry					
Rear axle	Torsion beam trailing arm with track-correcting bearings and anti-roll bar					
Steering	Power-assisted, ma	intenance-free rack and	l pinion. Collapsible ste	ering column		
Brakes system	ABS with EBD. Dia	gonally split circuits. Se	ervo assisted			
Front	Ventilated discs	Ventilated discs	Ventilated discs	Ventilated disc		
Rear	Discs	Discs	Discs	Discs		
Turning circle, ft/m	35.8/10.9	35.8/10.9	35.8/10.9	35.8/10.9		
els and tyres:						
Wheel size	6J x 15	6J x 15	6J x 15	6J x 15		
Wheel type	Alloy 'Avus II'	Alloy 'Avus II'	Alloy 'Avus II'	Alloy 'Avus II'		
Tyre size	195/65 R15V	195/65 R15V	195/65 R15V	195/65 R15V		
Spare wheel	Full size steel	Full size steel	Full size steel	Full size steel		
	Five speed	Four speed	Five speed	Five speed		
	manual	auto	manual	manual		
Unladen weight‡ incl. driver	2792/1266	2924/1326	2889/1310	2999/1360		
Gross vehicle weight	3682/1670	3815/1730	3771/1710	3881/1760		
Payload <sup>‡</sup>	891/404	891/404	882/400	882/400		
Axle load limit: Front	1896/860	2029/920	1984/900	2117/960		
Rear	1940/880	1940/880	1940/880	1940/880		
er load limits, lbs/kgs:						
Braked 12% incline	2205/1000	2646/1200	2646/1200	2866/1300		
Unbraked	1279/580	1323/600	1323/600	1323/600		
Towbar load	165/75	165/75	165/75	165/75		
Max. roof load	165/75	165/75	165/75	165/75		
. luggage capacity, cu.ft (litres):	VDA measuring me	ethod using 200 x 100 x 5	50 mm blocks			
With rear seat upright	11.7 (330)	11.7 (330)	11.7 (330)	11.7 (330)		
With rear seat folded	41.8 (1184)	41.8 (1184)	41.8 (1184)	41.8 (1184)		

<sup>\*</sup> Please note: The maximum power output figures are quoted in PS (or Pferdestärke, which is the metric equivalent of horsepower). To convert from metric to imperial horsepower, divide the PS figure by 1.0139.

Specifications subject to change without notice. Information correct as at 3 January 2003. Please note: All data subject to manufacturer's tolerances.

 $<sup>\</sup>dagger$  Please ask your retailer for further information on  ${\rm CO_2}$  emissions.

<sup>‡</sup> Figures are calculated in accordance with manufacturer's criteria.