

The Golf.

For over two decades the

Golf has epitomised Volkswagen's

philosophy – to build cars that are

the perfect synthesis of reliability,

style, safety and performance.

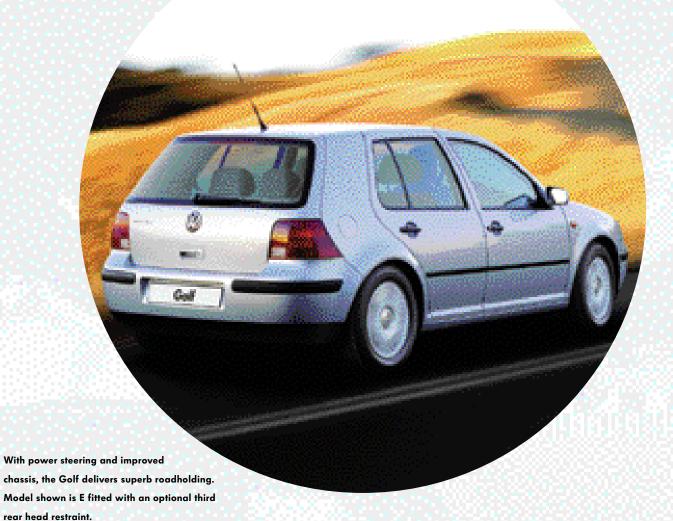
The result is a car that offers a value-for-money specification matched by few vehicles in its class. It's, therefore, no surprise to learn that the Golf is Europe's number one best-selling car.

And the latest Golf is even
better. Yet, reassuringly, such
extensive improvements have
been achieved whilst retaining
the Golf's classic external
silhouette.

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The Electronic Stabilisation
Programme – ESP – helps
to prevent losing control in
unstable driving conditions.

Volkswagen's Electronic

Stabilisation Programme is an active safety feature which can help to prevent an accident by registering and helping to correct oversteer, understeer and loss of stability in the vehicle.

and the driver's actions are
constantly monitored thanks
to a variety of sensors placed
throughout the car. The sensors
monitor factors such as steering
angle, wheel angle, yaw rate

The car's driving condition

(spinning) and lateral acceleration
(side to side movement). According
to the situation, ESP reacts by
braking the appropriate wheels
and automatically adjusting the
engine's output. Included in
the ESP package are Electronic
Differential Lock (EDL) and
Anti-Slip Regulation (ASR).

However, this additional safety feature is no excuse to drive recklessly because, despite its proven quality, ESP cannot dispense with the laws of physics.



The door-fitted 'puddle' lights illuminate the path when exiting your Golf at night-time and are standard on SE models and above.



ABS is standard on all models to provide the highest level of active safety.



Front seat side airbags are standard across the range. They provide added protection in the event of a side impact.

Regardless of your driving experience, you can never account for other road users or unforeseeable driving situations. So with the Golf it's comforting to know you have the benefit of advanced technology such as Electronic Brake-pressure Distribution (EBD) and Anti-lock Braking System (ABS). EBD constantly monitors the rate at which each wheel is slowing and redistributes the braking effort accordingly between the front and rear axles. The result of this process is much greater stability, even under severe braking.

The ABS is activated under extreme braking, particularly on slippery road surfaces. This electronically controlled system

helps to prevent the wheels from

'locking', thereby enabling the car

to remain steerable in hazardous

conditions. Widely regarded as

one of the major safety innovations

of recent years, ABS is standard

on all Golfs.

At Volkswagen, our
commitment to driver and
passenger safety goes much further.
We want you to avoid potentially
dangerous situations in the first
place, so we've developed a host of
active safety features. For example,
you can have the option of rain
sensitive windscreen wipers which
operate automatically. Or how
about an automatic dimming rearview mirror that detects the amount
of dazzle from the car behind?

There are also plenty
of standard safety features
right across the Golf range. The
newly developed twin halogen
headlights are not merely a stylish
addition, but greatly improve
road illumination. Plus, a high
level brake light that provides
a clearer message to following
traffic. In addition, there are front
seat belt tensioners and full size
driver and front passenger and
front seat side airbags as standard
across the range.





The 1.8 litre Turbo develops 150 PS* and has an equally impressive torque curve. It delivers its maximum torque of 210 Nm from as low as 1,750 rpm right up to 4,600 rpm.

The heart of every car is the engine. It's such an individual preference that Volkswagen believes you should have a wide selection of engines from which to choose.

Will it be one of the seven petrol engines? Such as the economical 1.4 litre 16V 75 PS* or the 1.6 litre 105 PS* manual, also available as a 102 PS* automatic version?

Perhaps the 2.0 litre 115 PS*
or the V5 2.3 litre 170 PS* are
more to your liking? If it's
performance you're seeking,
consider two 1.8 litre Turbo units,
developing 150 PS* and 180 PS*
or the powerful 2.8 litre V6
4MOTION producing 204 PS*
and capable of 146 mph (where
the law permits).

Or would a diesel be more appropriate? The range starts with a 1.9 litre SDI 68 PS* available for the Golf E. Three further diesels, all 1.9 litre capacity, have the advantage of Volkswagen's innovative 'Pumpe Düse' technology. This high pressure fuel injection system is extremely efficient and not only boosts torque, it returns exceptional fuel economy*. The TDI PD 100 PS* for the Match and SE is available with a five speed manual transmission, and achieves 64.2 mpg on the Extra-urban cycle*. SE models benefit from the option of a five speed automatic tiptronic transmission. The next engine in the TDI PD range is the 130 PS* for the GT TDI PD; this unit provides increased performance, achieving a maximum torque of 310 Nm

at 1,900 rpm.

The top-of-the-range

150 PS* engine is one of the most

powerful diesels ever launched

by Volkswagen and delivers truly

outstanding performance.

The GTI 1.9 PD is capable of

0 - 62 mph in just 8.6 seconds

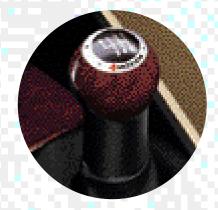
and a top speed of 134 mph,

where the law permits, yet is still

capable of returning 52.3 mpg

on the Combined fuel cycle*.

* Please see pages 34, 35, 38 and 39 for PS explanation and fuel consumption figures.



The V6 4MOTION features an 'intelligent' four wheel drive system.

The 2.3 litre 20 valve V5 engine develops an impressive 170 PS*.

Deciding on the Golf is the easy part. Which model is the harder decision.



The Golf E and Golf Match.



Manual air conditioning provides year round comfort. Standard on Match and SE and optional on E models.



For comfort and safety, two rear head restraints are standard.

Volkswagen is synonymous
with value for money and the Golf
is no exception. Even the entry
model E is packed with features
you'd normally associate with a
higher class of car.

As you'd expect from

Volkswagen, safety is a priority.

Standard equipment includes ESP,
driver and front passenger and
front seat side airbags, front seat
belt tensioners, central locking,
two rear head restraints and a
raised third brake light.

Interior shown is Golf Match with 'Airport' cloth upholstery and optional Reflex Silver Metallic paint.

Externally, you'll no doubt admire its removable roof aerial, stylish twin halogen headlights and integrated front indicators.

And the well-equipped
interior will leave you equally
impressed. For example, the
height-adjustable driver's seat,
height and reach adjustable
steering wheel and power steering
all combine to make driving the
Golf an extremely comfortable
experience. For your convenience

there is a third sun visor situated
above the rear-view mirror and
a 'Beta' radio/cassette.

With the Match you benefit
from 15 inch 'Avus II' alloy wheels,
electric windows, electrically
heated and adjustable door
mirrors, manual air conditioning,
a front-loading single CD player,
multifunction computer and remote
central locking.

To power the Golf E you

can select an economical* 1.4 litre

75 PS petrol engine or a 1.9 litre

SDI 68 PS diesel unit. The Match

offers you the choice of a second

petrol engine, the 1.6 litre 105 PS

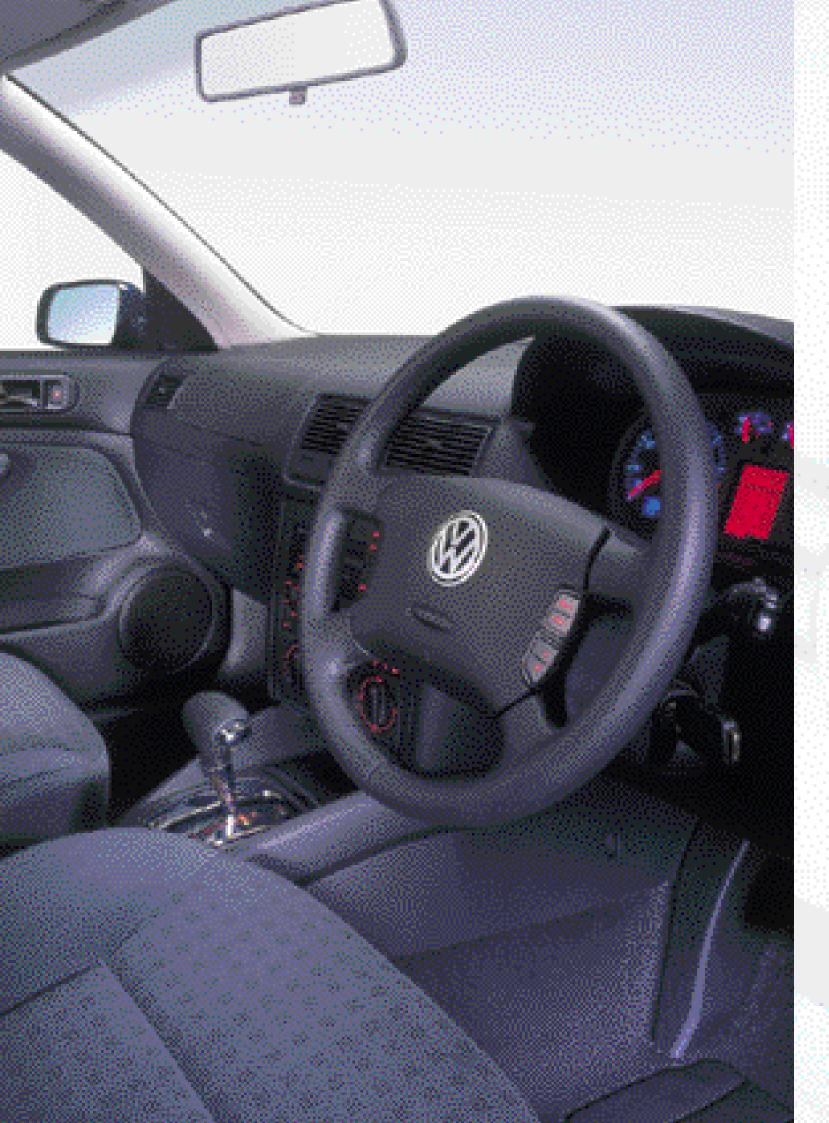
manual or 102 PS automatic, and

the 1.9 litre TDI PD 100 PS engine

instead of the 1.9 litre SDI 68 PS

diesel unit.

* Please see pages 34, 35, 38 and 39 for PS explanation and fuel consumption figures.



The interior shown is Golf SE automatic.

The GolfSE.

The SE model is equipped with an even more luxurious specification, further adding to the Golf's reputation as a mid range hatchback with an 'executive' feel. Take, for example, a remote control alarm system, manual air conditioning, electric front and rear windows, a single CD player, a 'Gamma' radio/cassette with RDS and eight speakers, rear seat centre armrest with built-in compartment box, front cup holders, a multifunction computer, and a multifunction steering wheel including cruise control, all fitted as standard equipment.

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



For added security, the central locking also incorporates anti-hijack locks. This feature allows all doors to be locked by one button conveniently located on the driver's door.

The SE is available with a 1.6 litre, 105 PS petrol engine operated by a smooth five speed gearbox. It can reach a top speed of 119 mph, where the law permits, and accelerates from 0 - 62 mph in just 10.8 seconds. For more effortless driving appeal, this engine can be linked to a four speed automatic transmission with a slightly reduced output of 102 PS.

Alternatively, there's the option of a 'turbocharged' 1.9 litre TDI PD diesel engine producing 100 PS, available with either a manual or five speed automatic tiptronic gearbox.



For greater all round vision, the electrically-adjustable door mirrors are also heated and fitted with blue tinted glass. Standard on Match models and above.



The Golf GTI.

Standard: 'Gamma' radio/cassette, front-loading single CD player and electric windows (front only operation on three door models; front and rear on five door models).

The Golf GTI and GT TDI PD.



Electronic climate control is a luxurious feature allowing a desired temperature to be consistently maintained.



The powerful twin halogen headlights include integrated fog lights.



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

When first launched, the legendary Golf GTI established a new breed of car. Two decades of technical innovations have seen the Golf GTI go from strength to strength. The arrival of this Golf GTI is testimony to Volkswagen's engineering achievements and reconfirms its class-leading status.

The GTI is a statement of quality and exclusivity. From the height-adjustable sports seats, with firm lateral support and front seat centre armrest, to the use of the finest materials such as the leather rimmed three-spoke steering wheel, sports gear shift and handbrake lever. The standard equipment level

continues with front and rear carpet mats, remote central locking and alarm, electronic climate control, electric windows, electrically-adjustable and heated door mirrors, stylish 15 inch 'Avus II' alloy wheels and, on five door models, a rear seat centre armrest with compartment box.

Whichever engine you
choose, the performance is sure
to impress. The 2.0 litre 115 PS
engine is capable of 0 - 62 mph
in just 10.5 seconds. If a GTI
class diesel is more your style,
there's the 'Pumpe Düse' 1.9 litre
GT TDI PD 130 PS.





The sporty, but classic, interior.

Standard equipment includes 'Gamma' radio/cassette, electronic climate control, front-loading single CD player and electric windows (front and rear operation on five door models).

The Golf GTI 150 PS

The GTI 1.8T and GTI 1.9 PD

offer the perfect combination of

style, performance and comfort.

Their distinctive interiors are

elegantly finished with black

wood inserts to the centre console,

ashtray lid, gear knob and

inside door handles and are

complemented by a leather

rimmed sports steering wheel

and handbrake grip. The front

sports seats include lumbar

adjustment for maximum comfort.

External aesthetics are enhanced

with 16 inch 'Montreal II' alloy

Interior shown is 1.8T with optional dash-mounted six CD autochanger.

wheels and 205/55 low profile tyres and colour co-ordinated bumper strips.

The heart of the GTI is its

engine – choose from one of two

1.8 litre, 20V turbocharged petrol
units developing 150 PS and

180 PS or one of the most powerful
diesels produced by Volkswagen –
the 1.9 litre TDI PD developing

150 PS. The GTI 1.8T 180 PS
will reach 62 mph in 7.9 seconds
and go on to 138 mph where the
law permits. The 150 PS units are
also impressive with a 0 - 62 mph
time and a top speed of 8.5 seconds

(8.6 seconds for the GTI 1.9 PD)

and 180 PS.

and 134 mph (where the law permits) respectively. In addition, the GTI 1.8T 180 PS and the GTI 1.9 PD both benefit from a six speed gearbox.

To accommodate such impressive performance, lowered suspension and ESP (including EDL and ASR) are standard.

These two features play a significant role in the GTI's adept handling and superb roadholding.





The dash-mounted CD autochanger provides hours of uninterrupted listening pleasure.



'Montreal II' 16" alloy wheels with 205/55 tyres are standard on the V5.



A rain sensor regulates the speed of the wipers depending

The Golf V5.

The Golf V5 is available
in three or five door and is the
epitome of performance with
understated luxury. Externally
you'll be captivated by its 16 inch
'Montreal II' alloy wheels, darkened
rear lenses and front fog lights.

Examine the interior

and you'll be attracted by its

electronic climate control, sports

seats, six CD dash-mounted

autochanger, rain sensitive

windscreen wipers, automatic

dimming rear-view mirror and

three rear head restraints.

But nothing can quite
prepare you for the open road

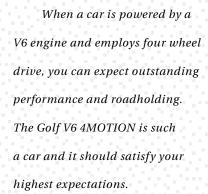
when you can unleash the sheer
pleasure of its super smooth
improved V5 engine. The V5
now benefits from four valves
per cylinder, boosting power to
170 PS and achieving 0 - 62 mph
in 8.2 seconds. The V5 is also
available with a five speed
automatic tiptronic transmission.



Interior shown is V6 4MOTION with optional navigation/radio system and leather upholstery.

The Golf

V6 4MOTION.



The new V6 benefits from
four valves per cylinder, boosting
power to a massive 204 PS.
Such capability is applied
with the utmost safety thanks
to the intelligent four wheel
drive and Electronic Stabilisation
Programme (ESP) that creates
exceptional traction and stability.

Its specification is equally distinctive and builds on the extensive equipment of the V5.

Notable features include 16 inch 'Brands Hatch' alloy wheels, a six speed gearbox, chrome twin exhaust tailpipe and a 4MOTION gear knob.



The four valves per cylinder V6 engine.



The V6 4MOTION features an 'intelligent' four wheel drive system.



Electronic climate control is a welcome feature on the V6 4MOTION. The navigation/radio system is optional at extra cost.



Navigation/radio systems

The combined satellite
navigation and radio unit offers
route guidance via the display
of road maps, route information,
spoken instructions and visual
arrow symbols in the centre of
the instrument panel. Radio
functions and control of the
optional boot-mounted six CD
autochanger are also provided.
The navigation CD reader is
mounted in the top of the unit.
Please note that the unit will
only accept the navigation CDs
and NOT audio CDs.

Alternatively, you can choose
the monochrome navigation
system, radio and CD player
in one unit. Route guidance
is supplied via arrow symbols
in both the unit and a display
in the centre of the instrument
panel, together with audible
recommendations. The CD
slot can be used for music CDs
when the navigation system
is not in use. In addition, this
system will also operate the
optional boot-mounted six CD

autochanger. The monochrome navigation system is available as a factory-fitted option at extra cost on GTI models and above.

Please note the separate
front-loading single CD player,
dash-mounted six CD autochanger,
Digital Sound Processor (DSP) or
navigation/radio system are not
available in conjunction with each
other. Please note that a navigation
system with five inch colour screen
including DSP is available as a
separate option on GTI 1.8T and
GTI 1.9 PD models only.



The combined satellite navigation and radio unit is available as a factory-fitted option at extra cost on all models except E, Match and SE.



Navigation, radio and CD player in one unit with monochrome screen.



The dash-mounted six CD autochanger can be added to either the 'Beta' or 'Gamma' units.

Standard on V5, V6 4MOTION and optional on all other models.



The 'Delta' unit incorporating
DSP, radio and single CD player
is available as an option on
SE models and above.

In-car hi-fi

The sound systems in the Golf have been tailored specifically for Volkswagen. High specification units have been chosen to deliver the best sound possible.

The 'Delta' system allows you to combine the benefits of digital room simulations available on DSP with a single CD player in one unit. Please note that with this option a boot-mounted six CD autochanger replaces the dash-mounted six CD autochanger on models where fitted as standard.

The Digital Sound Processor

The optional Digital Sound
Processor (DSP) can transform the
'Gamma' hi-fi system. The system
features an external four channel
70 watt amplifier and eight high
performance speakers. DSP is
fitted in line with the radio unit
and processes all signals from
the radio, cassette or CD.

The loudspeakers in a car are set at different distances from the listener. DSP smoothes out the subsequent imbalance, giving the impression of being 'in the heart of the music'.

In addition, DSP offers
five digital room simulations.
Whether it be clearly audible
spoken words, reproduction of
modern pop music, classical
music in a concert hall, rock
music at an open air festival or
jazz in a club, all can be selected
by the push of a button. Available
on SE models and above.



Please note that DSP is only available in conjunction with the 'Gamma' radio/cassette, but not with dash-mounted six CD autochanger, front-loading single CD player, 'Delta' radio or navigation systems.

Integrated child seats

By simply folding back and raising the normal seat, a child can use the normal three-point seat belts. It provides effective protection and is positioned in seconds.

The integrated child seat is suitable for children classified by ECE-R1 44/03 standard in Group One (nine to 18 kg), Group Two (15-25 kg) and Group Three (22-36 kg).

We recommend, however, that the child seat only be used for children as of the age of two years.

Please note that children in Group One require a special

Alternative designs

are available to create a

finish to your Golf.

distinctive and individual

All wheels are designed

and constructed to the highest

standards and are fitted with

anti-theft wheel bolts.

Wheels



Preparing your car to carry children needn't be a lengthy operation.

restraining table which has been approved for use with the integrated child seat and which is available from your Volkswagen retailer. This option is not available with leather upholstery with 'Recaro' seats.

¹Economic Commission of Europe - Regulation.



The sumptuous part leather interior comes complete with heated front seats, lumbar support and rear head restraints.

Leather upholstery

For an exclusive feel, you can't beat natural leather. It not only creates a classic and elegant ambience, it's highly practical too. It provides great comfort, is extremely hard-wearing and is easy to clean and maintain. This option is available on SE models and above.



The elegant 'Avus II' 15" alloy wheels are available for the E and SE models. They are fitted with 195/65 R15 tyres and anti-theft wheel bolts.



'Santa Monica' 17" alloy wheels with 225/45 R17 tyres come complete with sports suspension. Available for the SE, all GTI, V5 and V6 4MOTION models.



A multifunction steering wheel is a convenient addition.



Cruise control provides a more relaxed drive on longer journeys.



The retractable headlight washer system provides a highly effective method of removing dirt for improved night-time visibility.

Multifunction steering wheel

The multifunction steering wheel with cruise control allows you to operate the cruise control and radio controls without taking your hands off the wheel. For a comfortable grip, it is trimmed in leather. Standard on SE and optional on GTI models and above.

Parking sensor

This ingenious system makes parking in the smallest spaces so much easier. Sensors in the rear bumper operate by ultrasound and emit a bleep. As objects get closer, the sound signal becomes more frequent. Available on Match models and above.

Cruise control

Ideal for long motorway journeys, cruise control allows a speed to be programmed that will be automatically maintained. Activating the brake or clutch will deactivate the cruise control, but the last stored speed will be held in the memory, allowing you to resume cruising speed at the touch of a button. Standard on SE and optional on GTI models and above.

Curtain airbags

Airbags are a proven safety feature and every Golf is fitted with four as standard. This option provides two additional curtain airbags that are situated in the roof lining. They cover the side window areas to help protect the head during side impact or a rollover.

The Winter pack

During the coldest months the optional Winter pack provides a touch more comfort as well as additional safety. It includes heated front seats with five preset temperature settings, powerful headlight washer jets, heated windscreen washer jets and a warning light to indicate when the screenwash is running low.



Curtain airbags help protect the head from injury during a side impact.

Please note: The print process does not allow for exact reproduction of the paint and upholstery colours. For further details, please contact your Volkswagen retailer.

A choice of upholstery.



30

^{*} Metallic and Pearl Effect paint are optional at extra cost.

¹ Desert Beige 1W and Berry Red 9W are not available on V6 4MOTION models.

² Grey RF and Beige RG are not available on GTI 150 PS and 180 PS models.

Colour combinations.

E. Mack — Akryen' cloth Black										ž	*	, , ,	<i>£</i> ;	٧ ع	*	<i>*</i>	δ t y
Mark	Seat upholstery		$c_{a'pe_{f_s}}$	b_{ashbo}	8lack ₄₁		Ink Blue $_{D_3}$	Tomado Red (2)	sert Beige	··allic Silver Metall:	<u>.</u>	Bright Green Peorl		Blue Pearl F.	Indigo Blue Pe	Oceanic Green	earl E
Fire	Natch — 'Airport' cloth	A. A. S. S.															
Beige AM Beige BlackBeige	Black	AH	Black	Black		•	•	•	•	•	•	•	•	•	•	•	•
Molion volour	Grey	AJ	Grey	Black/Grey		•	•	•	•	•	•	•	•	•	•	•	•
Black CM	Beige	AM	Beige	Black/Beige	•		•		•	-	•	•	•	•	•	•	•
Grey GR Grey Black/Grey	- 'Motion' velour																
Beige CZ Beige BlackBeige	Black	CM	Black	Black	•		•	•	•	•	•	•	•	•	•	•	•
State Stat	Grey	CR	Grey	Black/Grey		h. •	•	•	•	•	•	•	•	•	•	•	•
Stack Stac	Beige	CZ	Beige	Black/Beige			•		•			•	•	. •		• •	•
Grey RF2 Grey Black/Grey	Black/Anthracite	RD	Black		•	•	•	•	•	•	•	•	•	•	•	•	•
Grey RF2 Grey Black/Beige	Black/Anthracite	RD	Black	Black	•		•	•	•	•	•	•	•	•	•	•	•
Beige RG 2 Beige Black/Beige S	Black/Red	RE	Black					•	:::-:::	•	•		•		-		•
Black Blac	Grey	RF^2	Grey		•	•	•	•	•	•	•	•	•	•	•	•	
Section Part Teacher Part Part Teacher Part Teacher Part Teacher Part	Beige	RG^2	Beige	Black/Beige	•	•	•		•		•	•	•	•	•	•	•
Black	Black/Blue	RJ	Black	Black	•	•	•	- 1	-	•	• -	+	•	•	•	-	
Flannel Grey																	
Beige VH³/VW⁴ Beige Black/Beige ○ ○ ○ - ○ - ○ ○ ○ ○	Black	VA ³ /VV ⁴	Black	Black	0	0	0	0	0	0	0	0	0	0	0	0	0
Caro' sports seats in part leather	Flannel Grey	VE³/VR⁴	Grey	Black/Grey	0	0	0	0		0	0	0	0		0	0	0
Caro' sports seats in part leather GTI, V5, V6 4MOTION Flannel Grey	Beige	VH ³ /VW ⁴	Beige	Black/Beige	0	0	0		0		0	0	0	0	0	0	0
Flannel Grey VR Grey Black/Grey O <td></td>																	
Black VV Black Black O O O O O O O		VP	Grey	Rlack/Grov							\circ	\circ			\circ		0
												·····				·····	0
Beige	Beige	V V VW	Вийск Веіде	Black/Beige	0	0	0		0		• 0	0	0	0	0	0	0

[●] Standard ○ Optional at extra cost - Not available

^{*} Metallic and Pearl Effect paint are optional at extra cost.

 $^{^{1}}$ Desert Beige 1W and Berry Red 9W are not available on V6 4MOTION models.

² Grey RF and Beige RG are not available on GTI 150 PS and 180 PS models.

³ SE leather upholstery codes are VA, VE and VH.

 $^{^4\,}All$ GTI, V5 and V6 4MOTION leather upholstery codes are VV, VR and VW.

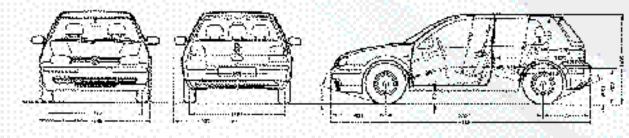
	E, Match 1.4 litre 75 PS	Match, SE 1.6 litre 102 PS (Automatic only)	Match, SE 1.6 litre 105 PS	GTI 2.0 litre 115 PS	GTI 1.8T 1.8 litre 20V 150 PS	GTI 1.8T 1.8 litre 20V 180 PS	V5 2.3 litre 20V 17	O PS	V6 4MOTION 2.8 litre 204 PS
ngine:									
	duty cooling system s	uitable for towing. Elec	lic maintenance-free ta ctrically driven, thermo o cylinder head with bei	statically	cooling system suitable j	ly mounted. Hydraulic main for towing. Electrically drive	n, thermostatically	controlled cooling f	an.
			camshaft on 1.6 litre 10.		Light unoy cross from cy	linder head with belt driven		ımsnajı ler 15° 'V' on V5 and	V6 engines)
Number of valves	Four per cylinder	Two per cylinder	Four per cylinder	Two per cylinder	Five per cylinder	Five per cylinder	Four per cylina	ler	Four per cylinder
Cubic capacity, ltrs/cc	1.4/1390	1.6/1595	1.6/1598	2.0/1984	1.8/1781	1.8/1781	2.3/2324		2.8/2792
Bore/stroke, mm	76.5/75.6	81.0/77.4	76.5/86.9	82.5/92.8	81.0/86.4	81.0/86.4	81.0/90.2		81.0/90.3
Max. output, PS*/kW	75/55	102/75	105/77	115/85	150/110	180/132	170/125		204/150
at rpm	5000	5600	5700	5400	5700	5500	6200		6200
Max. torque, lbs.ft/Nm	93/126	109/148	109/148	127/172	155/210	173/235	162/220		199/270
at rpm	3300	3800	4500	3200	1750-4600	1950	3200		3200
Compression ratio	10.5 : 1	10.3 : 1	11.5 : 1	10.3 : 1	9.3 : 1	9.5 : 1	10.8 : 1		10.5 : 1
Induction	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic		Electronic
Indiction	multipoint	multipoint	multipoint	multipoint	multipoint	multipoint	multipoint		multipoint
					injection, single		injection, varid	abla	injection, variable
	injection, single	injection, variable	injection, single	injection, single		injection, single			
r. 1	cylinder injection	inlet manifold	cylinder injection	cylinder injection	cylinder injection	cylinder injection	inlet manifold		inlet manifold
Exhaust emission control	Catalytic converter	Catalytic converter	Catalytic converter	Catalytic converter	Catalytic converter	Catalytic converter	Catalytic conve		Catalytic converter
	lambda control	lambda control	lambda control	lambda control	lambda control	lambda control	lambda contro		lambda control
Fuel grade, minimum	Premium 95 RON	Premium 95 RON	Premium 95 RON	Premium 95 RON	Premium 95 RON	Premium 95 RON	Premium 95 RO)N	Premium 95 RON
	unleaded	unleaded	unleaded	unleaded	unleaded	unleaded	unleaded		unleaded
Battery, A (Ah)	220 (44)	280 (60)	220 (44)	220 (44)	220 (44)	280 (60)	280 (60)		280 (60)
Alternator, amps	70	70	70	70	70	70	70		70
ansmission:	Front wheel drive	Front wheel drive	Front wheel drive	Front wheel drive	Front wheel drive	Front wheel drive	Front wheel dr	ive	Four wheel drive
Gearbox	Five speed	Four speed	Five speed	Five speed	Five speed	Six speed	Five speed	Five speed	Six speed
	manual	auto	manual	manual	manual	manual	manual	auto tiptronic	manual
rformance (with half payload):									
Top speed, mph (km/h)									
(where the law permits)	106 (171)	115 (185)	119 (192)	121 (195)	134 (216)	138 (222)	139 (224)	137 (220)	146 (235)
Acceleration, secs 0 - 62 mph	14.0	12.7	10.8	10.5	8.5	7.9	8.2	8.9	7.1
ABI insurance group	4	5, 6	5, 6	10	14	16E	15	15	17
vironmental information:									
Official fuel consumption accompg/ltr per 100 km	ording to EU Directive	99/94,							
Urban	31.0/9.1	24.1/11.7	29.7/9.5	25.0/11.3	26.2/10.8	24.1/11.7	22.6/12.5	20.3/13.9	17.9/15.8
Extra-urban	51.4/5.5	44.1/6.4	49.6/5.7	45.6/6.2	44.8/6.3	43.5/6.5	42.2/6.7	38.2/7.4	34.0/8.3
Combined	41.5/6.8	33.6/8.4	39.8/7.1	34.9/8.1	35.3/8.0	33.6/8.4	32.1/8.8	28.8/9.8	25.4/11.1
Fuel tank capacity, galls/ltrs	12.1/55	12.1/55	12.1/55	12.1/55	12.1/55	12.1/55	12.1/55	12.1/55	13.8/63
Official CO ₂ emission, g/km [†]	163	201	170	194	192	202	211	235	266

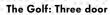
^{*} Please note: The maximum power output figures are quoted in PS (or Pferdestärke, which is the metric equivalent of horsepower). To convert from metric to imperial horsepower, divide the PS figure by 1.0139.

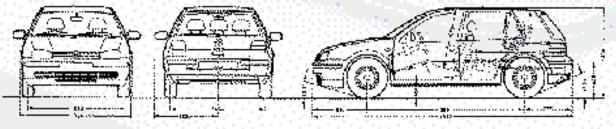
[†] Please see page 47 for further information on CO₂ emissions.

	E, Match	Match, SE	Match, SE	GTI	GTI 1.8T	GTI 1.8T	V5		V6 4MOTION
	1.4 litre 75 PS	1.6 litre 102 PS	1.6 litre 105 PS	2.0 litre 115 PS	1.8 litre 20V 150 PS	1.8 litre 20V 180 PS	2.3 litre 20V 17	O PS	2.8 litre 204 PS
		(Automatic only)							
nning gear:									
Front axle	McPherson suspens	sion struts and coil spri	ngs. Anti-roll bar.		McPherson suspension .	struts and coil springs. Anti-	roll bar. Track stab	ilising steering geom	etry
	Track stabilising st	eering geometry							
Rear axle	Torsion beam traili	ing arm with track-corr	ecting bearings and an	ti-roll bar	Torsion beam trailing a	rm with track-correcting bed	arings and anti-roll	bar (double wishbor	ies with trailing arms
Steering	Power-assisted, ma	intenance-free rack and	l pinion. Collapsible ste	eering column	Power-assisted, mainter	nance-free rack and pinion.	Collapsible steering	column	
Brakes system	ABS with EBD. Diag	gonally split circuits. Se	ervo assisted		ABS with EBD. Diagona	ally split circuits. Servo assist	ted		
Front	Ventilated discs	Ventilated discs	Ventilated discs	Ventilated discs	Ventilated discs	Ventilated discs	Ventilated disc	es .	Ventilated discs
Rear	Discs	Discs	Discs	Discs	Discs	Discs	Ventilated disc	:s	Ventilated discs
Turning circle, ft/m	35.8/10.9	35.8/10.9	35.8/10.9	35.8/10.9	35.8/10.9	35.8/10.9	35.8/10.9		35.8/10.9
neels and tyres:				***					
Wheel size	6J x 14 ¹	6J x 14 ¹	6J x 14 ¹	6J x 15	6½J x 16	6½J x 16	6½J x 16		6½J x 16
Wheel type	Steel ¹	$Steel^{1}$	Steel ¹	Alloy 'Avus II'	Alloy 'Montreal II'	Alloy 'Montreal II'	Alloy 'Montrea	l II'	Alloy 'Brands Hatch
Tyre size	175/80 R14T ¹	175/80 R14H ¹	175/80 R14H ¹	195/65 R15V	205/55 R16W	205/55 R16W	205/55 R16W		205/55 R16W
Spare wheel	Full size steel	Full size steel	Full size steel	Full size steel	Full size steel	Full size steel	Full size steel		Space-saver steel
eights, lbs/kgs:									
	Five speed	Four speed	Five speed	Five speed	Five speed	Six speed	Five speed	Five speed	Six speed
	manual	auto	manual	manual	manual	manual	manual	auto tiptronic	manual
Unladen weight [†] incl. driver	2792/1266	2924/1326	2889/1310	2919/1324	2928/1328	2842/1289	3008/1364	3127/1418	3356/1522
Gross vehicle weight	3682/1670	3815/1730	3771/1710	3815/1730	3815/1730	3859/1750	3903/1770	4013/1820	4256/1930
Payload [†]	891/404	891/404	882/400	895/406	886/402	1017/461	895/406	886/402	900/408
Axle load limit: Front	1896/860	2029/920	1984/900	2029/920	2029/920	2073/940	2117/960	2227/1010	2227/1010
Rear	1940/880	1940/880	1940/880	1940/880	1940/880	1852/840	1940/880	1940/880	2183/990
iler load limits, lbs/kas:									
Braked 12% incline	2205/1000	2646/1200	2646/1200	3087/1400	2866/1300	2866/1300	3307/1500	3307/1500	3307/1500
Unbraked	1279/580	1323/600	1323/600	1323/600	1323/600	1323/600	1433/650	1433/650	1543/700
Towbar load	165/75	165/75	165/75	165/75	165/75	165/75	165/75	165/75	165/75
Max. roof load	165/75	165/75	165/75	165/75	165/75	165/75	165/75	165/75	165/75
Max. 100j tota									
	VDA measuring me	thod using 200 x 100 x	50 mm blocks		VDA measuring method	l using 200 x 100 x 50 mm blo	ocks		
with rear seat upright	VDA measuring me 11.7 (330)	thod using 200 x 100 x : 11.7 (330)	50 mm blocks 11.7 (330)	11.7 (330)	VDA measuring method 11.7 (330)	l using 200 x 100 x 50 mm blo 11.7 (330)	ocks 11.7 (330)		8.7 (245)

Exterior dimensions:







The Golf: Five door

All figures in millimetres.

 $^{^{-1}}$ Match models have 6J x 15 'Avus II' alloy wheels with 195/65 R15 tyres and anti-theft wheel bolts.

[†] Figures are calculated in accordance with manufacturer's criteria.

	E	Match, SE		GT TDI PD	GTI 1.9 PD
	1.9 litre SDI 68 PS	1.9 litre TDI PD 1	00 PS	1.9 litre TDI PD 130 PS	1.9 litre TDI PD 150 PS
Engine:					
	Front in-line transversely mounted.	Front in-line tro	ansversely mounted.	Front in-line transversely mounted.	Front in-line transversely mounted.
	Hydraulic maintenance-free tappets.	Hydraulic main	tenance-free tappets.	Hydraulic maintenance-free tappets.	Hydraulic maintenance-free tappets.
	Heavy duty cooling system suitable	Heavy duty cool	ling system suitable	Heavy duty cooling system suitable	Heavy duty cooling system suitable
	for towing. Electrically driven,	for towing. Elec	trically driven,	for towing. Electrically driven,	for towing. Electrically driven,
	thermostatically controlled cooling fan.	thermostaticall	y controlled cooling fan.	thermostatically controlled cooling fan.	thermostatically controlled cooling fan.
	Alloy cylinder head with belt driven	Alloy cylinder h	ead with belt driven	Alloy cylinder head with belt driven	Alloy cylinder head with belt driven
	single overhead camshaft	single overhead	camshaft	single overhead camshaft	single overhead camshaft
Number of valves	Two per cylinder	Two per cylinde	r	Two per cylinder	Two per cylinder
Cubic capacity, ltrs/cc	1.9/1896	1.9/1896		1.9/1896	1.9/1896
Bore/stroke, mm	79.5/95.5	79.5/95.5		79.5/95.5	79.5/95.5
Max. output, PS*/kW	68/50	100/74		130/96	150/110
at rpm	4200	4000		4000	4000
Max. torque, lbs.ft/Nm	98/133	177/240		228/310	236/320
at rpm	2200-2600	1800		1900	1900
Compression ratio	19.5 : 1	19.0 : 1		19.0 : 1	18.5 : 1
Induction	Direct injection – distributor pump,	Direct injection	- with unit injectors,	Direct injection – with unit injectors,	Direct injection – with unit injectors,
	naturally aspirated	turbocharged w	ith intercooler	turbocharged with intercooler	turbocharged with intercooler
Exhaust emission control	Catalytic converter	Catalytic conve	rter	Catalytic converter	Catalytic converter
Fuel grade, minimum	Diesel	Diesel		Diesel	Diesel
Battery, A (Ah)	340 (70)	340 (70)	380 (80)	340 (70)	340 (70)
Alternator, amps	120	120	70	120	120
Transmission:	Front wheel drive	Front wheel dri		Front wheel drive	Front wheel drive
Gearbox	Five speed	Five speed	Five speed	Six speed	Six speed
	manual	manual	auto tiptronic¹	manual	manual
Performance (with half payload):					
Top speed, mph (km/h)					
(where the law permits)	99 (160)	117 (188)	114 (184)	127 (205)	134 (216)
Acceleration, secs 0 - 62 mph	17.2	11.3	12.7	9.6	8.6
ABI insurance group	4	6, 8	6, 8	14	14
Environmental information:					
Official fuel consumption acc	ording to EII Directive 99/94	to the		사이 사람이 되지 않아야 했다. 그 작가 없	
mpg/ltr per 100 km	3.30 10 20 20 20 10 17				
Urban	39.8/7.1	41.5/6.8	32.1/8.8	39.8/7.1	39.2/7.2
Extra-urban	64.2/4.4	64.2/4.4	53.3/5.3	62.8/4.5	64.2/4.4
Combined	53.3/5.3	53.3/5.3	42.8/6.6	52.3/5.4	52.3/5.4
Fuel tank capacity, galls/ltrs	12.1/55	12.1/55	12.1/55	12.1/55	12.1/55
				12.1/55 146	
Official CO ₂ emission, g/km [†]	143 	143	178	140	146

72

Noise, dB

73

74

69

Specifications subject to change without notice. Information correct as at 1 February 2003. Please note: All data subject to manufacturer's tolerances.

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¹ Five speed auto tiptronic is not available on Match models.

^{*} 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.

 $^{^\}dagger$ Please see page 47 for further information on CO_2 emissions.

		Match, SE		GT TDI PD	GTI 1.9 PD
	1.9 litre SDI 68 PS	1.9 litre TDI PD 10	00 PS	1.9 litre TDI PD 130 PS	1.9 litre TDI PD 150 PS
Running gear:					
Front axle	McPherson suspension struts	McPherson suspe	ension struts	McPherson suspension struts	McPherson suspension struts
	and coil springs. Anti-roll bar.	and coil springs.	Anti-roll bar.	and coil springs. Anti-roll bar.	and coil springs. Anti-roll bar.
	Track stabilising steering geometry	Track stabilising	steering geometry	Track stabilising steering geometry	Track stabilising steering geometry
Rear axle	Torsion beam trailing arm with	Torsion beam tra	iling arm with	Torsion beam trailing arm with	Torsion beam trailing arm with
	track-correcting bearings and anti-roll bar	track-correcting	bearings and anti-roll bar	track-correcting bearings and anti-roll bar	track-correcting bearings and anti-roll bar
Steering	Power-assisted, maintenance-free rack	Power-assisted, r	naintenance-free rack	Power-assisted, maintenance-free rack	Power-assisted, maintenance-free rack
	and pinion. Collapsible steering column	and pinion. Coll	apsible steering column	and pinion. Collapsible steering column	and pinion. Collapsible steering column
Brakes system	ABS with EBD. Diagonally split circuits.	ABS with EBD. D	iagonally split circuits.	ABS with EBD. Diagonally split circuits.	ABS with EBD. Diagonally split circuits.
- NACH 1970 (1970)	Servo assisted	Servo assisted		Servo assisted	Servo assisted
Front	Ventilated discs	Ventilated discs		Ventilated discs	Ventilated discs
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
Wheels and tyres:					
Wheel size	6J x 14	6J x 15 ¹		6J x 15	6½J x 16
Wheel type	Steel	Steel ¹		Alloy 'Avus II'	Alloy 'Montreal II'
Tyre size	175/80 R14T	195/65 R15T ¹		195/65 R15V	205/55 R16W
Spare wheel	Full size steel	Full size steel		Full size steel	Full size steel
Weights, lbs/kgs:					
	Five speed	Five speed	Five speed	Six speed	Six speed
	manual	manual	auto tiptronic ²	manual	manual
Unladen weight [†] incl. driver	2884/1308	2999/1360	3105/1408	2721/1234	3061/1388
Gross vehicle weight	3771/1710	3881/1760	3991/1810	3925/1780	3947/1790
Payload [†]	886/402	882/400	886/402	TBA	886/402
Axle load limit: Front	2007/910	2117/960	2205/1000	2139/970	2161/980
Rear	1940/880	1940/880	1940/880	1940/880	1940/880
Trailer load limits, lbs/kgs:					
Braked 12% incline	1874/850	2866/1300		3087/1400	3087/1400
Unbraked	1323/600	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
Max. luggage capacity, cu.ft (litres):	VDA measuring method using 200 x 100 x 50	mm hlocks			
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)
wiin rear seat joutea	71.0 (1104)	41.0 (1104)	. "	41.0 (1104)	41.0 (1104)

 $^{^{1}}$ Match models have 6J x 15 'Avus II' alloy wheels with 195/65 R15 tyres and anti-theft wheel bolts.

Specifications subject to change without notice. Information correct as at 1 February 2003. Please note: All data subject to manufacturer's tolerances.

² Five speed auto tiptronic is not available on Match models.

[†] Figures are calculated in accordance with manufacturer's criteria.

(Standard	equipment.		ž		GTI, GT TDI BE	GT1 150/180.5	V6 4MOT
Safe	ty and Security:		4	Match	S.	Ĭ.	15	₹,
Ħ	ABS:	Anti-lock brakes with EBD	•	•	•	•	•	•
	Airbags:	Driver's, front passenger's and front seat side impact airbags	•	•	•	•	•	•
	Alarm:	Remote control, with interior protection	-	•	•	•	•	•
	Body:	Fully galvanised with 12-year anti-corrosion warranty	•	•	•	•	•	•
		Door side impact protection	•	•	•	•	•	•
		Rigid safety cell with front and rear crumple zones	•	•	•	•	•	•
	Central locking:	With security protection	•	•	•	•	•	•
	Electronic engin	e immobiliser, coded transponder	•	•	•	•	•	•
	ESP:	Electronic Stabilisation Programme – includes EDL						
		(Electronic Differential Lock) and ASR (Traction Control)	•	•	•	•	•	•
	Head restraints:	Front and rear outer, adjustable	•	•	•	•	•	•
	1000	Three rear	0	0	0	0	•	•
	High level third	brake light	•	•	•	•	•	•

Functi

Seat belts:

Isofix child seat preparation for rear seat, outer positions

Rear centre lap belt

Front height-adjustable seat belts with tensioners Rear outer three-point seat belts with tensioners

	Rear centre three-point seat belt	0	0	0	0	•	•
			11.				
onal Equipment:	Internally adjustable with wide angle vision						
Door mirrors:	Internally adjustable with wide angle vision						
	on driver's side painted in body colour				7		7
	Electrically heated and adjustable with wide angle vision						×.
Dust and nollan	on driver's side, painted in body colour with blue tinted glass						
Dust and pollen					H.,		
Computer:	Multifunction, single and total journey memories.	T.	•	•			
	Information given on: Driving time, average fuel						
	consumption, instantaneous fuel consumption, distance						
	driven, average speed and external temperature (with						
	electronic climate control, the external temperature						
D . C 7: 1.	is also shown in the air conditioning display)						
	Integrated within the headlights	0	0				
Headlights:	Electric height adjustment	•	•	•			•
Heated rear win			•	•	•	•	•
In-car	'Beta' radio/cassette, four front speakers, detachable roof aerial		•	-		17	151
entertainment:	'Gamma' radio/cassette, eight speakers, detachable roof aerial	-		•	•	•	•
	Front-loading single CD player	-	•	•	•	•	
	CD autochanger, six disc, dash-mounted	0	0	0	0	0	•
	eering wheel including cruise control		_	•	0	0	0
Power-assisted s		•	•	•	•	•	•
	automatic dimming interior rear-view mirror	0	0	0	0	0	•
Sports lowered c	hassis, 10 mm front/15 mm rear	+	-		0	•	\bigcirc^1
Steering column	:Height and reach adjustable	•	•	•	•	•	•
Sunroof:	Glass electric slide and tilt with pre-select switch	0	0	0	0	0	0
Tinted rear light	and side indicator lights	-		4-1	•	•	•
Warning buzzer	for lights if left on	•	•	•	•	• .	•
Windows:	Electric front with roll back safety system (three door)		•		•	•	•
	Electric front and rear with roll back safety system (five door)		•	•	•	•	•
Wipers:	Front two speed with wash/wipe and intermittent wipe						
	with four position delay	•	•	•	•	•	•
	Rear screen wiper with automatic wash/wipe	•	•	•	•	•	•

r Equipment and	Styling:	ш	Match	SF.	G7, G1	67/ 15
Anti-dazzle rear	r-view mirror	•	•	•	•	•
Carpet mats:	Front and rear				•	•
Cup holder:	Front, two	4.0		•	•	•
	Rear, two in the centre console		923	14.	•	•
Fuel filler flap:	With remote locking	•	•	•	•	•
Gear knob, leath	her/wood			_		•
Heating:	Air blending and ventilation system with four speed fan	•	•	•	•	•
	Air conditioning, manual	0	•	•		14
	Air conditioning, electronic climate control	4	0	0	•	•
Instruments:	Speedo and rev counter, electronic odometer, trip and service					
	interval display, digital clock, fuel and temperature gauge	•	•	•	•	•
Instrument ligh	ting, blue adjustable panel illumination	•	•	•	•	•
Interior lighting	g: Reading lights, two	•	•	•	•	•
Load sill protect	tion	•	•	•	•	•
Seating:	Front driver's with height adjustment	•	•			1
	Front driver's and passenger height adjustment		1	•	•	•
	Easy entry (three door only)	121		•	•	•
	One third to two thirds split folding rear seats	•	•	•	•	•
	Front sports seats with height adjustment	- 1	-	-	•	4
	Front sports seats with height and lumbar adjustment		44			•
	Front seat centre armrest			•	•	C
	Rear seat centre armrest (five door only)	اغت	940	•	•	•
Steering wheel:	Three-spoke leather rim		-		•	•
Storage:	Illuminated glove compartment with					
	lockable lid on passenger side	•	•	•	•	•
Upholstery:	'Airport' cloth	•	•		1,40	-
	'Motion' velour	-	-	•	-	
	Interwoven velour	-		160	•	•
Vanity mirrors:	Illuminated on driver's and passenger's side	•	•	•	•	•
Wood inserts for	r centre console, front ashtray lid and inside door handles		(101b	- 27		

Exterior Equipment and Styling:

Bumpers:	Painted in body colour with black bump strip	•	•	•	$A_{i}(\boldsymbol{z}_{i})$		
	Painted in body colour with body-coloured bump strip	-	-	1.00	•	•	•
Green tinted	glass	•	•	•	•	•	•
Wheels:	6J x 14 steel including spare with full size wheel trims						86 a
	with 175/80 R14 tyres	•		•	-		
	6J x 15 steel including spare with full size wheel trims				that "		
	with 195/65 R15 tyres			•	· –		
	Four 6J x 15 'Avus II' alloys inc. spare steel wheel and						
	anti-theft wheel bolts with 195/65 R15 tyres	0	•	0	•		
	Four 6½J x 16 'Montreal II' alloys inc. spare steel wheel		•				
	and anti-theft wheel bolts with 205/55 R16 tyres	de la		- 1		•	•1
	Four 6½J x 16 'Brands Hatch' alloys inc. temp. space-saver spare	е					
	steel wheel and anti-theft wheel bolts with 205/55 R16 tyres	_	_				•2

[●] Standard ○ Optional - Not available

 $^{^{1}}$ V5 only 2 V6 4MOTION only 3 TDI PD models only

Volkswagen service

for your peace of mind.

The Volkswagen Warranty. Three-year Warranty.

All Volkswagen Golfs now come with a three-year/60,000 miles warranty, which protects your car against the failure of most mechanical and electrical components due to manufacturing defects. This comprises a two-year manufacturer's warranty with unlimited mileage plus a further one-year/60,000 miles (whichever is soonest) Retailer Warranty. Should the mileage exceed 60,000 miles within the first two years, the manufacturer's two-year warranty will still be valid. If an additional warranty for subsequent years or higher mileage is desired, it may be purchased from any authorised Volkswagen retailer; however, this additional warranty must be purchased before the mileage reaches 59,999. Cover is subject to the car being serviced and maintained at an authorised Volkswagen retailer according to the manufacturer's recommendations. Full details of the three-year warranty are available from your Volkswagen retailer. This three-year warranty is only available on vehicles purchased in the UK through an authorised

Volkswagen retailer.

Three-year Paint Warranty.

The paintwork of the Golf is covered against manufacturing defects for a period of three years. Naturally, the Golf must be cared for in compliance with the operating instructions which will be found in your vehicle handbook. Please consult your Volkswagen retailer for full warranty details.

12-year Body Protection Warranty.

The internal body sections and panels of the Golfs are covered against rusting through from the inside for a period of 12 years. Naturally, the Golf must be cared for in compliance with the operating instructions. Please consult your Volkswagen retailer for full warranty details.

Service Intervals for Petrol and Diesel Engines.

Volkswagen has always been dedicated to protecting the environment. That's why all Golfs now come with a Variable (LongLife) Service regime. As a result of more flexible service intervals the engine oil requirement can be significantly reduced over the vehicle's total life, which results in less waste oil to dispose of and reduces the burden on the environment.

With the Variable Service regime there is no predetermined time or mileage for a service. Technology fitted to the Golf will determine when a service is required, depending on your driving style, via the Service Interval Display in the instrument panel. This could be between 9,000* and 19,000* miles on petrol engines and even up to 30,000* on some diesel engines or between 12 and 24 months. Please ask your Volkswagen retailer for full details.

If you would like a more traditional service regime, the Golf can be adapted by your Volkswagen retailer, to an Extended (time/distance) Service regime. This can be done at the point of sale or at the time of a service.

Please ask your Volkswagen retailer for full details.

* All mileages are approximate.

Approved Accessories.

A comprehensive range of accessories from alloy wheels to carpet mats is available to complement the factory-fitted option list. Volkswagen Approved accessories purchased from and fitted by your Volkswagen retailer at the point of vehicle sale will also benefit from the three-year vehicle warranty.

Volkswagen Insurance.

Competitive insurance premiums are available to Volkswagen owners through Volkswagen Insurance Service (Great Britain) Limited. Volkswagen Insurance guarantee that all repair work is undertaken by an authorised Volkswagen retailer using only genuine parts, thus ensuring that the manufacturer's warranties remain in force. For a quotation, telephone Linkline: 0845 600 8006.

Extended Warranty.

You may purchase additional protection from your retailer or contact 0870 9000 115.

Volkswagen Finance†.

Volkswagen Finance offers a dedicated service to meet the needs of both the business user and the private motorist. We can help you choose the right type of finance and will tailor the package to meet your specific requirements. Please consult your Volkswagen retailer for details.

† Volkswagen Finance is a trading name of Volkswagen Financial Services (UK) Limited.

Volkswagen Assistance.

Every new car is registered for Volkswagen Assistance for one 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.

Tax Free Sales.

For full details, please contact your Volkswagen retailer.

CO₂ Emission.

The weight of a vehicle will influence the level of CO₂ emission it produces; as a result, vehicles with higher levels of specification and factory-fitted options may emit higher levels of CO₂.

The CO₂ 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 CO₂ 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.

Please Note:

Some illustrations in this brochure do not necessarily reflect UK specifications and may not be available. In particular, controls and some items of equipment are positioned differently for the UK.

The specifications contained in this brochure are for information purposes only and are subject to change. If you require any specific feature, you must consult your Volkswagen retailer who is regularly updated with any change in specification. Please check model availability and full specification details with your Volkswagen retailer prior to ordering.

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Note

We would like to advise you that telephone calls to Volkswagen
Customer Care may be monitored and recorded as part of our training and quality assurance processes.
All our monitoring and recording processes meet Oftel regulations.

To experience

the Golf for yourself -

contact your local Volkswagen retailer.

