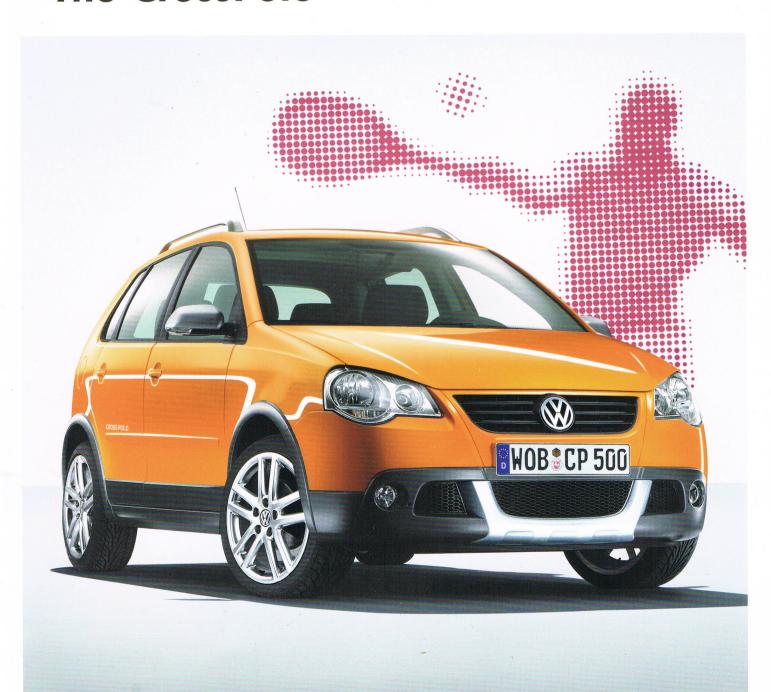


The CrossPolo







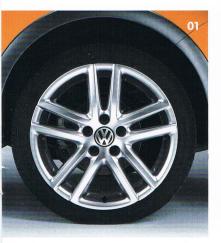
Life is an adventure. That is why the CrossPolo is a refreshingly unconventional car. It is an individualist and always ready to fall in with spontaneous decisions for activities far away from everyday routine. The exciting design gives it a sporty, absolutely unmistakable appearance.

Uncompromisingly geared to fun.

It is clear at first glance that the CrossPolo is geared to driving enjoyment. With silver painted roof rails and door mirror housings the CrossPolo is like a breath of fresh air in the urban jungle. The heavy-duty running gear effortlessly takes up the small challenges of everyday driving.

The CrossPolo is equally uncompromising when it comes to safety as it is equipped with an anti-lock brake system (ABS); airbags for the driver and front passenger with front passenger airbag deactivation; and 3-point inertia reel seat belts on all seats. In addition, as of 74 kW (100 bhp)¹⁾, the sporty CrossPolo has an electronic stabilisation programme (ESP), including brake assist, electronic differential lock (EDL), engine braking control (EBC) and traction control system (TCS). In critical situations this system intervenes in the engine and brake management within milliseconds to stabilise the vehicle. This additional safety should not, however, tempt you to be reckless as ESP cannot offset the limits set by physics.











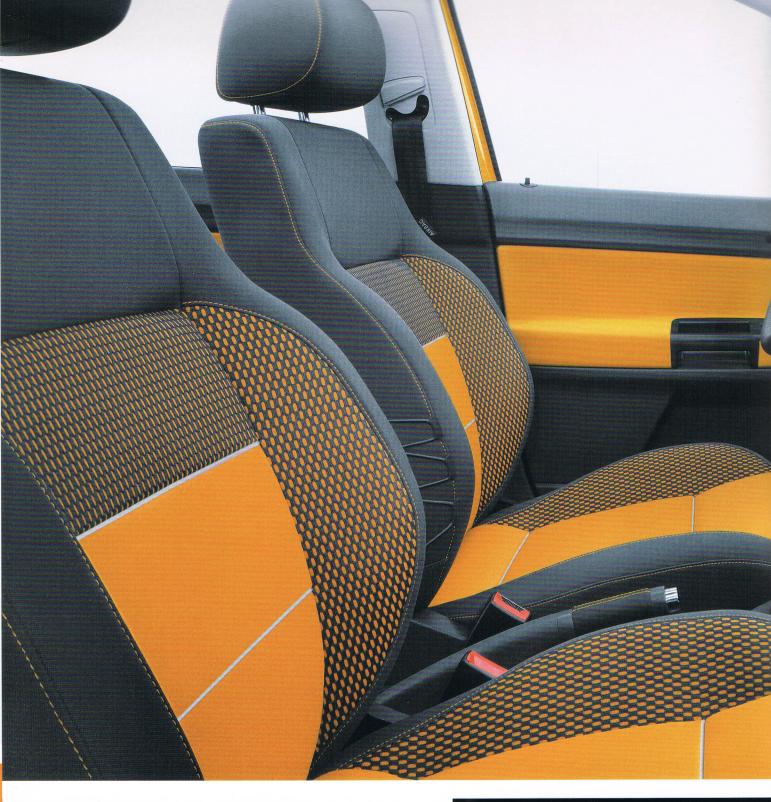




- 01 The $7\frac{1}{2}$ J x 17 "Volkswagen Individual" "Siena" alloy wheels²⁾, painted in Sterling Silver, have a sporty look and assure optimal traction.
- **02** As an option, you can receive your CrossPolo with **17 inch** "BBS radial spoke" alloy wheels painted in Sterling Silver, and size 215 tyres.
- **03** The **silver painted roof rails** are not only practical they are a stylish highlight of the CrossPolo.
- **04** Fog lights ensure better visibility in bad weather conditions and therefore more safety.
- **05 Silver painted door mirror housings** emphasise the distinctive design of the CrossPolo.

¹⁾ Please refer to Pages 16–19 for information on CO_2 emissions and fuel consumption.

²⁾ The feature illustrated relates to the German market. Your local Volkswagen Dealer will be pleased to give you details of the differences in your specific country. Please refer to www.volkswagen-individual.de for further information.



- "Dimension" pattern cloth upholstery gives the interior of the CrossPolo a distinctive look.
- Aluminium look pedals emphasise the individual character of the CrossPolo.
- You enjoy optimal comfort and convenience with **electric windows at** front and rear.
- 04 The gear lever knob has leather trim and features the "Cross" logo.
- Central locking plus radio remote control is a practical, very convenient feature of the CrossPolo.

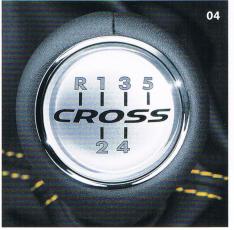




Always the centre of attention.

The colourful interior design featuring "Dimension" pattern upholstery on the front sports seats will lift your spirits the moment you get into the CrossPolo. Individual highlights are an attractive leather-covered gear lever knob plus "Cross" logo, colour matched decorative stitching on the gear lever gaiter, and a leather-covered handbrake lever grip. Additional comfort and convenience are provided in the CrossPolo by electric windows at front and rear.







Everything under control.

You experience perfect ergonomics in a stylish ambience inside the CrossPolo. Attractive chrome trim rings on the instruments in the instrument cluster and aluminium look pedals create a sporty impression from the instrument panel to the footwell. The 4-spoke steering wheel has an ergonomic shape, perforated leather trim with coloured stitching and aluminium decor so that you always have everything under control in the CrossPolo.











- A good grip on everything: the **4-spoke steering wheel** has perforated leather trim with coloured stitching and aluminium decor.
- A **drawer** under the height-adjustable driver's seat provides additional stowage space.
- **03 Storage pockets** on the reverse of the front seats are another practical feature.
- **Cup holders at the front** keep your drinks safe during the journey.

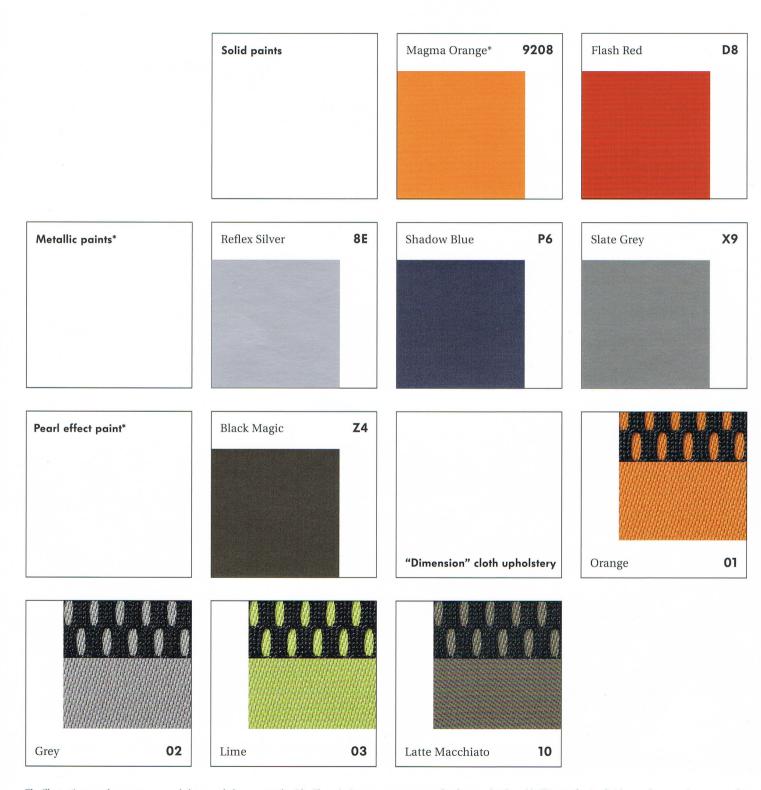
Surprisingly flexible.

Whichever engine you choose for the CrossPolo, you can be sure of sheer fun and driving enjoyment. You can choose from three petrol engines with output ranging from 51 kW (70 bhp)* to 77 kW (105 bhp)*, or one of the very economical, powerful TDIs developing 51 kW (70 bhp)* or 74 kW (100 bhp)*. Both engines are available with a diesel particulate filter as an optional extra. Interested in taking a test drive in the CrossPolo? What are you waiting for?





Paint finishes and seat upholstery.



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

*Option at extra charge.

Combinations of colours and equipment.

					ш	P6		Ž
			e 9208		Metallic 8E	Blue Metallic P	Metallic X9	Pearl Effect
Cloth seat upholstery	Carpeting	Instrument panel	Magma Orange	Flash Red D8	Reflex Silver M	Shadow Blue A	Slate Grey Mei	Black Magic Pe
"Dimension"								
Orange (01)	Black	Anthracite	0	_	_	-	-	0
Grey (02)	Black	Anthracite		•	0	0	_	0
Lime (03)	Black	Anthracite	12	-	-	-	-	0
Latte Macchiato (10)	Black	Anthracite	-		0	-	0	0

The symbols in the table show whether a paint finish is standard (•) or an optional extra (○). Combinations marked with a dash (-) are not available. The other equipment of the CrossPolo is identical with that of the Polo (please see the main brochure entitled "The Polo"). Your local Volkswagen Dealer will be pleased to give you further details.

Petrol engines¹⁾

- 1.2 l/51 kW (70 bhp), 5-speed manual gearbox
- 1.4 l/59 kW (80 bhp), 5-speed manual gearbox or 6-speed automatic gearbox
- 1.61/77 kW (105 bhp), 5-speed manual gearbox or 6-speed automatic gearbox

Diesel engines¹⁾

- $1.4\,l/51\,kW$ (70 bhp), TDI, 5-speed manual gearbox, with diesel particulate filter²⁾ as an option
- 1.9 l/74 kW (100 bhp), TDI, 5-speed manual gearbox, with diesel particulate filter²⁾ as an option

Equipment of the CrossPolo:

(features which are additional to or differ from the standard equipment of the Polo Trendline)

Exterior equipment

- Four 7 $^1/_2$ J x 17 "BBS radial spoke" alloy wheels, painted in Sterling Silver, with wheel security system, 215/40 ZR 17 tyres $^{3),\,4)}$
- Four 7 $^1/_2$ J x 17 "Volkswagen Individual" "Siena" alloy wheels, painted in Sterling Silver, with wheel security system, 215/40 ZR 17 tyres^{4), 5)}
- 4 doors
- Door mirror housings painted silver and colour-keyed door handles
- Roof rails painted silver
- "CrossPolo" logo on trim film on rear doors
- Mouldings on wheel arches, sills and doors
- Colour-keyed side rubbing strips
- Bumpers, 3-colour, sports design

Interior equipment

- 1 cup holder at front
- Storage pockets on reverse of front seats
- Decorative chrome trim rings on instruments in instrument cluster and handbrake lever button in chrome
- Driver's seat with height adjustment and integral drawer
- Grab handles with dampened springs
- Handbrake lever grip with leather trim and decorative, coloured stitching
- Leather-covered steering wheel (4-spoke); perforated leather trim with decorative, coloured stitching and aluminium decor
- Aluminium look pedals
- Gear lever knob with leather trim and "Cross" logo
- Gear lever gaiter with decorative, coloured stitching
- Flat weave seat upholstery, "Dimension" pattern
- Sports seats at the front

Safety equipment

- Fog lights

Operating equipment

- 2 reading lights at the front
- Dual-tone signal horn
- Electric windows at front and rear
- Luggage compartment light
- Instrument lighting, adjustable
- Illuminated vanity mirror in sun visors
- Heavy-duty running gear, ground clearance increased by approx. 15 mm
- Central locking with radio remote control, two folding remote control keys

¹⁾ Please refer to Pages 16–19 for information on CO₂ emissions and fuel consumption. All engines listed comply with the Euro 4 emission standard and receive a green sticker classification in the Federal Republic of Germany.

²⁾ In the Federal Republic of Germany, vehicles with a regulated diesel particulate filter will be taxed up to 31st March 2011 at a lower rate than vehicles without a diesel particulate filter: the annual rate will be 1.20 € less per 100 cm³ cubic capacity or part thereof.

³⁾ Can be ordered as an option at no extra charge.

⁴⁾ Our vehicles are equipped with summer tyres as standard. As of 1st May 2006 you are required by law in the Federal Republic of Germany to adapt the equipment of your vehicle, in particular the tyres, in wintry weather conditions. Your local Volkswagen Dealer will be pleased to advise you.

⁵⁾ Feature offered by Volkswagen Individual GmbH. Applies to the German market. Your local Volkswagen Dealer will be pleased to give you details of the differences in your specific country.

Engines.

(additional to or different from the "Technical data" of the Polo)

51 kW (70 bhp)

Injection method/turbocharger type	ingine, gearbox	Engine type/valves per cylinder	3-cylinder petrol engine/4
Cubic capacity, litres/cm3 1,2/1198 Max. output, kW (bhp) at rpm 51 (70)/5400 Max. torque, Nm at rpm 112/30000 Emission category Euro 4 ¹⁰ Gearbox version 5-speed manual gearbox Gearbox version 1082 Gross vehicle weight, 4-door 1570 Payload 488 Axle load limit front/rear 820/800 Trailer load limits 12/8/8% gradient, braked 700/900 unbraked 570 Trailer nose weight/roof load limit 507/75 Trailer nose weight/roof load limit 507/75 Trailer nose weight/roof load limit 700/75 Gop speed, kph with manual gearbox 157 with automatic gearbox 157 with automatic gearbox 10.3/15.9/21.5 with automatic gearbox 7.7 with manual gearbox 7.7 with manual gearbox 5.0 with manual gearbox 5.0 with manual gearbox 1.0 with manual gearbox 1.0 with manual gearbox 2.0 with manual gearbox 3.0 with			
Max. output, kW (bhp) at rpm			1.2/1198
Max. torque, Nm at rpm			51 (70)/5400
Emission category Gearbox version Feed manual gearbox Veights, kg Unladen weight, 4-door ¹⁰ Payload ¹⁰ Axle load limit front/rear Trailer load limits ¹⁰ : 12%,88% gradient, braked unbraked Trailer nose weight/roof load limit Trailer load limits/site Trailer			112/3000
Gearbox version S-speed manual gearbox			Euro 4 ¹⁾
Gross vehicle weight, 4-door Payload ¹⁰ Axle load limit front/rear Trailer load limits ¹⁰ : 12%/8% gradient, braked Unbraked Trailer nose weight/roof load limit Fop speed, kph with manual gearbox with automatic gearbox Tell consumption, itres/100 km ¹⁰ with manual gearbox: Urban extra-urban combined with automatic gearbox: Urban extra-urban combined			5-speed manual gearbox
Gross vehicle weight, 4-door Payload ¹⁰ Axle load limit front/rear Trailer load limits ¹⁰ : 12%/8% gradient, braked Unbraked Trailer nose weight/roof load limit Fop speed, kph with manual gearbox with automatic gearbox Tell consumption, itres/100 km ¹⁰ with manual gearbox: Urban extra-urban combined with automatic gearbox: Urban extra-urban combined			
Payload ¹⁾ Axle load limit front/rear Trailer load limits ¹⁾ : 12% 8% gradient, braked unbraked Trailer nose weight/roof load limit Fop speed, kph with manual gearbox with automatic gearbox Acceleration from 0 - 80/0 - 100/80 - 120 kph, s ⁴⁾ with manual gearbox with automatic gearbox Fuel consumption, itres/100 km ¹⁾ with manual gearbox: urban combined with automatic gearbox: urban combined with manual gearbox: urban combined with automatic gearbox: urban combined	Weights, kg		
Axle load limit front/rear Trailer load limits ¹⁰ : 12%/8% gradient, braked unbraked 570 Trailer nose weight/roof load limit 50/75 Trailer nose weight/roof load limit 50/3/15.9/21.5 — Trailer nose weight/roof load limit 50/75 Trailer			
Trailer load limits ¹⁾ : 12%/8% gradient, braked 2700/900 unbraked 570 Trailer nose weight/roof load limit 50/75 Trailer nose weight/roof load limit 50/75 To speed, kph with manual gearbox with automatic gearbox 157 with manual gearbox 10.3/15.9/21.5		E 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	488
12%/8% gradient, braked unbraked 570			820/800
unbraked Trailer nose weight/roof load limit Fop speed, kph with manual gearbox with automatic gearbox 157 Acceleration from 0 - 80/0 - 100/80 - 120 kph, s ⁴⁾ with manual gearbox with automatic gearbox if regular unleaded, or regular unleaded, min. 91 RON ¹⁾ with manual gearbox: urban extra-urban combined with automatic gearbox: urban extra-urban combined combined with automatic gearbox: urban extra-urban combined or regular unleaded, min. 91 RON ¹⁾ ### CO2 emissions combined, g/km ¹⁾ with manual gearbox urban extra-urban combined ### CO2 emissions combined, g/km ¹⁾ with manual gearbox 142			
Trailer nose weight/roof load limit 50/75 with manual gearbox with automatic gearbox 157			
with manual gearbox with manual gearbox with automatic gearbox — Acceleration from 0 with manual gearbox with automatic gearbox — Fuel consumption, litres/100 km ⁽¹⁾ with manual gearbox: urban			
with automatic gearbox Acceleration from 0 - 80/0 - 100/80 - 120 kph, s ⁴⁾ With manual gearbox with automatic gearbox - Fuel consumption, itres/100 km ¹⁾ with manual gearbox: urban extra-urban combined with automatic gearbox: urban extra-urban combined with automatic gearbox: urban extra-urban combined with automatic gearbox: urban extra-urban		Trailer nose weight/roof load limit	50/75
Acceleration from 0 - 80/0 - 100/80 - 120 kph, s ⁴⁾ with manual gearbox with automatic gearbox premium unleaded, or regular unleaded, min. 91 RON ¹⁾ with manual gearbox: urban extra-urban combined with automatic gearbox: urban extra-urban combined extra-urban extra-urban combined with manual gearbox: urban extra-urban combined with manual gearbox: urban extra-urban combined	Top speed, kph	with manual gearbox	157
with automatic gearbox Fuel consumption, itres/100 km ¹⁾ with manual gearbox: urban combined with automatic gearbox: urban extra-urban combined with automatic gearbox: urban extra-urban combined with automatic gearbox: urban extra-urban combined		with automatic gearbox	
with automatic gearbox Fuel consumption, itres/100 km ¹⁾ with manual gearbox: urban combined with automatic gearbox: urban extra-urban combined with automatic gearbox: urban extra-urban combined	Acceleration from	with manual gearbox	10.3/15.9/21.5
with manual gearbox: urban extra-urban combined with automatic gearbox: urban extra-urban combined with automatic gearbox: urban extra-urban combined with automatic gearbox: urban extra-urban combined 142	0 - 80/0 - 100/80 - 120 kph, s ⁴⁾		
with manual gearbox: urban 7.7 extra-urban 5.0 combined 6.0 with automatic gearbox: urban - extra-urban - combined - CO ₂ emissions combined, g/km ¹⁾ with manual gearbox 142	Fuel consumption,		
urban 7.7 extra-urban 5.0 combined 6.0 with automatic gearbox: urban - extra-urban - combined CO ₂ emissions combined, g/km ¹⁾ with manual gearbox 142	litres/100 km ¹⁾		regular unleaded, min. 91 RON ¹⁾
urban 7.7 extra-urban 5.0 combined 6.0 with automatic gearbox: urban - extra-urban - combined CO ₂ emissions combined, g/km ¹⁾ with manual gearbox 142		with manual gearbox:	
combined with automatic gearbox: urban extra-urban combined combined CO ₂ emissions combined, g/km ¹⁾ with manual gearbox 6.0 - 142			7.7
with automatic gearbox: urban extra-urban combined CO ₂ emissions combined, g/km ¹⁾ with manual gearbox 142		extra-urban	5.0
urban – extra-urban – combined – CO ₂ emissions combined, g/km ¹⁾ with manual gearbox 142		combined	6.0
urban – extra-urban – combined – CO ₂ emissions combined, g/km ¹⁾ with manual gearbox 142		with automatic gearbox:	
combined – CO ₂ emissions combined, g/km ¹⁾ with manual gearbox 142			Mary Table 1997 Commencer
CO ₂ emissions combined, g/km ¹⁾ with manual gearbox 142		extra-urban	
		combined	
	CO2 emissions combined a/km ¹⁾	with manual gearbox	142
	- 12 - Amoretic Combined, g/ Kill	with automatic gearbox	

¹⁾ Details are given in the "Technical data" pamphlet for the Polo.

²⁾ With Tiptronic.3) Figures in brackets apply to automatic gearbox.

⁴⁾ Acceleration from $80-120\ kph$ in top gear (manual gearbox only).

59 kW (80 bhp)

4-cylinder petrol engine/4 multi-point injection/1.4/1390 59 (80)/5000 132/3800 Euro 4¹⁾ 5-speed manual gearbox, 6-speed automatic gearbox²⁾

1086 (1136)³⁾ 1570 (1620)³⁾ 484 820/800 (870/800)³⁾ 800/1000 580 (600)³⁾

170					
166					

8.8/13.5/21.5
10.5/15.7/-

premium unleaded, or

50/75

regular u	nleaded, min. 91 RON ¹⁾
8.6	
5.5	
6.6	
10.0	
5.6	
7.2	

157			
172			

77 kW (105 bhp)

50/75

4-cylinder petrol engine/4	
multi-point injection/-	
1.6/1598	
77 (105)/5600	
153/3800	
Euro 4 ¹⁾	
5-speed manual gearbox,	
6-speed automatic gearbox ²⁾	

1090 (1138) ³⁾	
1570 (1620) ³⁾	
480 (482)3)	
820/800 (870/800)3)	
1200/1200	
580 (600) ³⁾	

187	
182	

7.3/11.1/18.0	
8.4/12.4/-	

		RON ¹⁾	
9.4			
5.8			
7.1			
10.2			
6.0			
7.6			

169	
179	

Engines.

(additional to or different from the "Technical data" of the Polo)

3-cylinder diesel engine/2 Engine, gearbox Engine type/valves per cylinder Injection method/turbocharger type unit injector/exhaust turbocharger Cubic capacity, litres/cm³ 1.4/1422 51 (70)/4000 Max. output, kW (bhp) at rpm Max. torque, Nm at rpm 155/1600 - 2800 **Emission category** Euro 41) Gearbox version 5-speed manual gearbox Weights, kg Unladen weight, 4-door1) 1155 1640 Gross vehicle weight, 4-door Payload1) 485 Axle load limit front/rear 890/800 Trailer load limits1): 12%/8% gradient, braked 800/1000 unbraked 610 Trailer nose weight/roof load limit 50/75 160 Top speed, kph with manual gearbox with automatic gearbox 10.2/15.9/20.5 Acceleration from with manual gearbox $0 - 80/0 - 100/80 - 120 \text{ kph, s}^{2)}$ with automatic gearbox diesel, min. 51 CN in accordance with Fuel consumption, DIN EN 5901) litres/100 km1) with manual gearbox: urban 5.9 extra-urban 4.3 combined with automatic gearbox: extra-urban combined CO₂ emissions combined, g/km¹⁾ with manual gearbox 129 with automatic gearbox

51 kW (70 bhp) TDI

¹⁾ Details are given in the "Technical data" pamphlet for the Polo.

²⁾ Acceleration from $80-120~{\rm kph}$ in top gear (manual gearbox only).

Dimensions.

Exterior dimensions	Length/width/height1), mm	3925/1671/1537
	Wheelbase, mm ¹⁾	2465
	Track front, mm ¹⁾	1429
	Track rear, mm ¹⁾	1427
	Ground clearance, mm ²⁾	112
	Overhang angle front/rear in degrees ²⁾	14.0/18.6
	Ramp angle in degrees ²⁾	14.1
	Wheel size	$7^{1}/_{2}$ J x 17
	Tyre size	215/40 ZR 17
	Turning circle, m	approx. 10.6
nterior dimensions	Entry front, 4-door, width/height, mm ¹⁾	
	Entry rear, width/height, mm ¹⁾	836/1361
	Effective headroom front, mm	733/1372
	Effective headroom rear, mm	988 (950) ³⁾
	Interior width (at elbow level) front/rear, 4-door, mm	958 (958) ³⁾ 1383/1381
	(at 6350 it 6462) Holit Fedi, 4 (660), Illilli	1363/1381
Luggage compartment	Length, with bench seat upright/folded down, mm	730/1357
	Width at widest point, mm	1006
	Width between wheel housings, mm	955
	Height, mm	505
	Loading height up to headlining, mm	877
	Luggage compartment volume, litres ⁴⁾	270/1030
	Fuel tank capacity, litres	approx. 45
Garage dimensions	Length with tow bar, mm	4017
	Height with front lid open/floor, mm ¹⁾	
	Height with tailgate open/floor, mm ¹⁾	1754 2044
	Width with front/rear doors open, 4-door, mm	
	Centre of vehicle/door mirror left/right, mm	3468/3209
	or contest door minitor felt/fight, mini	975/965

¹⁾ Figure applies to unladen weight with the fuel tank filled to a volume of 90% but without driver (75 kg).

Some of the vehicles shown in this brochure are equipped with options at extra charge.

The data given here is in accordance with the information available at the time of going to print. All details of equipment and technical data are based on the features of the German market. Your local Volkswagen Dealer will be pleased to give you details of the differences in your specific country. Subject to change without notice. TDI® is a registered trademark of Volkswagen AG and other companies in the Volkswagen Group in Germany and in other countries.

²⁾ Figure applies to gross vehicle weight. Depending on equipment, the figure listed can differ.

^{3) 2}nd figure applies to sliding/tilting glass roof.

⁴⁾ Measured according to ISO 3832 with 200 x 100 x 50 mm blocks and the rear bench seat and backrest upright/folded down.