

Polo		51 kW (70 PS)
Engine, electrics		
Type of engine		3-cyl. 12V petrol engine
Engine position		Front transverse installation
Material of cylinder head and engine block		Aluminium alloy/aluminium alloy
Bore/stroke	mm	76.5/86.9
Effective displacement	cm ³	1,198
Valves per cylinder, drive		4 at an angle/indirect, roller rocker finger
Number of camshafts, position, drive		2/oben im Zylinderkopf/durch Kette
Crank offset in degrees		240
Number of crankshaft bearings		4
Compression ratio	:1	10.5
Mixture formation		Indirect electronic multi-point injection
Type of charging and pressure		--
Ignition system		Distributorless electronic ignition
Emissions control system		3-way catalytic converter with Lambda probe
Power output	kW (PS) at rpm	51 (70) 5,400
Max. torque	Nm at rpm	112/3,000
Alternator	A	90
Battery, capacity	A(Ah)	220 (44)
Performance (at curb weight + 200 kg)		
Acceleration 0 - 80/100 km/h	s	9.2/14.1
Acceleration 0 - 400/1000 m/s	s	19/35.5
Acceleration 80 - 120 km/h, 5th/6th gear	s	23/
Top speed	km/h	165
Stationary noise/driving noise	dB(A)	75/73
Fuel consumption (99/100/EC)		
Fuel type		Premium 95 RON
Urban	l/100km	7.3
Extra-urban	l/100km	4.5
Combined cycle	l/100km	5.5
Emissions (CO ₂ /HC/NO _x /HC+NO _x /particulates)	g/km	128/0.05/0.02/ /
Exhaust emissions classification		Euro 5
Power transmission		

Type of clutch		Single-plate dry clutch
Gearbox		Five-speed manual gearbox
Individual/overall ratio, 1st gear	:1	3.769/15.785
Individual/overall ratio, 2nd gear	:1	2.095/8.774
Individual/overall ratio, 3rd gear	:1	1.281/5.365
Individual/overall ratio, 4th gear	:1	0.927/3.882
Individual/overall ratio, 5th gear	:1	0.74/3.099
Individual/overall ratio, reverse gear	:1	3.182/13.326
Front final drive ratio, output shafts 1/2/3		4.188//
Running gear		Front: independent suspension, McPherson struts and coil springs. Rear: torsion beam axle, trailing arms, coil springs. Electrohydraulic power-assisted rack-and-pinion steering.
Wheels		5 J x 14
Tyres		175/70 R 14 T
Brakes		
Brakes		Dual circuit brake system with ventilated front disc brakes and self-adjusting rear drum brakes. Brake servo, ABS, EBPD, brake assist system.
Type of ABS		Hydraulic ABS system
Ø Discs/drums front/rear	mm	256/200
Wheels to which parking brake is applied		Rear wheels
Exterior dimensions		
Number of doors		2
Length/width/height	mm	3,970/1,682/1,462
Wheelbase	mm	2,470
Track, front/rear	mm	1,463/1,456
Turning circle	m	10.6
Steering ratio		15.84
Interior dimensions		
Number of seats		5
Front entry, width/height	mm	1,046/1,300
Interior length	mm	1,674
Elbow width at front/rear	mm	1,432/1,393
Luggage compartment		
Length, rear seat raised/folded down	mm	699/1,371
Greatest luggage compartment width	mm	1,002

Smallest luggage compartment width	mm	942
Height	mm	499
Load height up to headlining	mm	820
Volume by VDA measurement: rear seat raised/folded down	l	280/952
Width of tailgate	mm	1,060/900
Weights		
Unladen weight	kg	992
Permitted gross weight	kg	1,550
Payload	kg	558
Perm. axle load, front/rear	kg	830/770
Perm. trailer load up to 12%, braked/unbraked	kg	800/530
Perm. drawbar weight/roof load	kg	50/75
Capacities		
Windscreen washer water	l	3.5
Fuel tank	l	45
Service		
Oil change interval	km	Depending up on service indicator
Inspection interval		Depending up on service indicator
Warranty		2 years unlimited mileage, 3 years paintwork, 12 years body perforation, mobility guarantee
Insurance classification		15/13/16
Cd value		0.32
Area Cd	m ²	2.05
Air resistance Cd x Area Cd		0.66