The new Polo 1.0 BMT		48 kW (65 PS)
Engine, electrics		
Type of engine		3-cyl. petrol engine
Effective displacement	cm <sup>3</sup>	999
Valves per cylinder		4
Injection / Charge		Multi Point Injection
Power output		48 (65) kW (PS) 5,100 - 6,100 at rpm
Max. torque	Nm at rpm	95 / 3,000 - 4,300
Driving performance data		
Acceleration 0 - 80/100 km/h	S	10 / 15.5
Acceleration 80 - 120 km/h, 4th/5th gear	S	17.5 / 23
Top speed	s km/h	164
Fuel consumption		
Fuel type		Premium min. 95 RON
Urban	l/100km	6 - 5.9
Extra-urban	l/100km	4.1
Combined cycle	l/100km	4.8 - 4.7
CO2 emissions, combined	g/km	110 - 108
NOx	mg/km	22.2
Non-methane hydrocarbons (NMHC)	mg/km	32.1
Efficiency label		В
Exhaust emissions classification		Euro 6 W
Power transmission		
Gearbox		Five-speed manual gearbox
Exterior dimensions		4
Number of doors		4
Length	mm	4,053 - 4,169
Width	mm	1,751
Height to	mm	1,461
Height with boot lid open	mm	1,990
Wheelbase	mm	2,564
Track, front min.	mm	1,499
Track, front max.	mm	1,525
Track, rear min.	mm	1,479
Track, rear max.	mm	1,505
Turning circle	m	10.6
Interior dimensions		_
Number of seats		5
	mm	5 1,019 / 964
Number of seats Head area: 1st seat row / 2nd seat row / 3rd seat row	mm	1,019 / 964
Number of seats Head area: 1st seat row / 2nd seat row / 3rd	mm mm	
Number of seats Head area: 1st seat row / 2nd seat row / 3rd seat row		1,019 / 964
Number of seats Head area: 1st seat row / 2nd seat row / 3rd seat row Interior width: 1st seat row / 2nd seat row / 3rd seat row Luggage compartment	mm	1,019 / 964 1,446 / 1,425 /
Number of seats Head area: 1st seat row / 2nd seat row / 3rd seat row Interior width: 1st seat row / 2nd seat row / 3rd seat row		1,019 / 964

Luggage volume	I	351 - 1,125
Weights		
Kerb weight (EU, incl. 75 kg driver)	kg	1,105
Permitted gross weight	kg	1,530
Payload from / to	kg	428 - 524
Permitted axle load, front/rear	kg	830 / 750
Allowable trailer weight up to 12% / 8% grade,	kg	800 / 1,000
braked Allowable trailer weight, unbraked	kg	550
Permitted drawbar weight/roof load	kg	50 / 75
Capacities		
Fuel tank	I	40

The new Polo 1.0 BMT		55 kW (75 PS)
<b>Engine, electrics</b> Type of engine Effective displacement Valves per cylinder	cm <sup>3</sup>	3-cyl. petrol engine 999 4
Injection / Charge Power output Max. torque	Nm at rpm	Multi Point Injection 55 (75) kW (PS) - 6,200 at rpm 95 / 3,000 - 4,300
<b>Driving performance data</b> Acceleration 0 - 80/100 km/h Acceleration 80 - 120 km/h, 4th/5th gear Top speed	s s km/h	9.5 / 14.9 17.5 / 23 170
Fuel consumption Fuel type Urban Extra-urban Combined cycle CO2 emissions, combined NOx Particulates Non-methane hydrocarbons (NMHC) Efficiency label Exhaust emissions classification	l/100km l/100km l/100km g/km mg/km mg/km mg/km	Premium min. 95 RON 6 - 5.9 4.1 4.8 - 4.7 110 - 108 22.2 32.1 B Euro 6 W
Power transmission Gearbox		Five-speed manual gearbox
Exterior dimensions Number of doors Length Width Height to Height with boot lid open Wheelbase Track, front min. Track, front max. Track, rear min. Track, rear max. Turning circle	mm mm mm mm mm mm mm mm mm	4 4,053 - 4,169 1,751 1,461 1,990 2,564 1,499 1,525 1,479 1,505 10.6
Interior dimensions Number of seats Head area: 1st seat row / 2nd seat row / 3rd seat row Interior width: 1st seat row / 2nd seat row / 3rd seat row	mm mm	5 1,019 / 964 1,446 / 1,425 /
Luggage compartment Length, rear seat raised/folded down	mm	705 / 1,380

Width between wheel housings Luggage volume	mm I	1,002 351 - 1,125
Weights		
Kerb weight (EU, incl. 75 kg driver)	kg	1,105
Permitted gross weight	kg	1,530
Payload from / to	kg	428 - 524
Permitted axle load, front/rear	kg	830 / 750
Allowable trailer weight up to 12% / 8% grade, braked	kg	800 / 1,000
Allowable trailer weight, unbraked	kg	550
Permitted drawbar weight/roof load	kg	50 / 75
Capacities		
Fuel tank	I	40

The new Polo 1.0 TSI BMT		70 kW (95 PS)
<b>Engine, electrics</b> Type of engine Effective displacement Valves per cylinder	cm <sup>3</sup>	3-cyl. petrol engine TSI BMT 999 4
Injection / Charge Power output Max. torque	Nm at rpm	Direct injection / Turbocharger 70 (95) kW (PS) 5,000 - 5,500 at rpm 175 / 2,000 - 3,500
<b>Driving performance data</b> Acceleration 0 - 80/100 km/h Acceleration 80 - 120 km/h, 4th/5th gear Top speed	s s km/h	7.2 / 10.8 11 / 14.5 187
Fuel consumption Fuel type Urban Extra-urban Combined cycle CO2 emissions, combined NOx Particulates Non-methane hydrocarbons (NMHC) Efficiency label Exhaust emissions classification	l/100km l/100km g/km mg/km mg/km mg/km	Premium min. 95 RON 5.6 - 5.5 3.9 - 3.8 4.5 - 4.4 103 - 101 28.1 0.1900 35.7 B Euro 6 W
<b>Power transmission</b> Gearbox		Five-speed manual gearbox
Exterior dimensions Number of doors Length Width Height to Height with boot lid open Wheelbase Track, front min. Track, front max. Track, rear min. Track, rear max. Turning circle	mm mm mm mm mm mm mm mm mm	4 4,053 - 4,169 1,751 1,461 1,990 2,564 1,499 1,525 1,479 1,505 10.6
Interior dimensions Number of seats Head area: 1st seat row / 2nd seat row / 3rd seat row Interior width: 1st seat row / 2nd seat row / 3rd seat row	mm mm	5 1,019 / 964 1,446 / 1,425 /
Luggage compartment Length, rear seat raised/folded down	mm	705 / 1,380

Width between wheel housings Luggage volume	mm I	1,002 351 - 1,125
Weights		
Kerb weight (EU, incl. 75 kg driver)	kg	1,145
Permitted gross weight	kg	1,610
Payload from / to	kg	423 - 521
Permitted axle load, front/rear	kg	860 / 800
Allowable trailer weight up to 12% / 8% grade, braked	kg	1,000 / 1,100
Allowable trailer weight, unbraked	kg	570
Permitted drawbar weight/roof load	kg	50 / 75
Capacities		
Fuel tank	I	40

The new Polo 1.0 TSI BMT		70 kW (95 PS)
Engine, electrics		
Type of engine		3-cyl. petrol engine TSI BMT
Effective displacement	CM <sup>3</sup>	999
Valves per cylinder		4
Injection / Charge		Direct injection / Turbocharger
Power output		70 (95) kW (PS) 5,000 - 5,500 at rpm
Max. torque	Nm at rpm	175 / 2,000 - 3,500
Driving performance data		
Acceleration 0 - 80/100 km/h	S	7.2 / 10.8
Top speed	km/h	187
Fuel consumption		Promium min. 05 DON
Fuel type	1/4 0.01	Premium min. 95 RON
Urban	l/100km	5.8 - 5.7
Extra-urban	l/100km	4.1 - 4
Combined cycle	l/100km	4.7 - 4.6
CO2 emissions, combined	g/km	107 - 105
NOx	mg/km	36.5
Particulates	mg/km	0.3900
Non-methane hydrocarbons (NMHC)	mg/km	47
Efficiency label		В
Exhaust emissions classification		Euro 6 W
Power transmission Gearbox		Seven-speed dual-clutch gearbox (DSG)
		Seven speed dual cluter gearbox (DOG)
Exterior dimensions Number of doors		4
	mm	-
Length	mm	4,053 - 4,169
Width	mm	1,751
Height to	mm	1,461
Height with boot lid open	mm	1,990
Wheelbase	mm	2,564
Track, front min.	mm	1,499
•		·
Track, front max.	mm	1,525
Track, front max. Track, rear min.	mm mm	1,479
Track, front max. Track, rear min. Track, rear max.		1,479 1,505
Track, front max. Track, rear min.	mm	1,479
Track, front max. Track, rear min. Track, rear max. Turning circle Interior dimensions	mm mm	1,479 1,505
Track, front max. Track, rear min. Track, rear max. Turning circle	mm mm	1,479 1,505
Track, front max. Track, rear min. Track, rear max. Turning circle Interior dimensions	mm mm	1,479 1,505 10.6
Track, front max. Track, rear min. Track, rear max. Turning circle Interior dimensions Number of seats	mm mm m	1,479 1,505 10.6 5
Track, front max. Track, rear min. Track, rear max. Turning circle Interior dimensions Number of seats Head area: 1st seat row / 2nd seat row / 3rd	mm mm m	1,479 1,505 10.6 5
Track, front max. Track, rear min. Track, rear max. Turning circle Interior dimensions Number of seats Head area: 1st seat row / 2nd seat row / 3rd seat row	mm mm m	1,479 1,505 10.6 5 1,019 / 964
Track, front max. Track, rear min. Track, rear max. Turning circle Interior dimensions Number of seats Head area: 1st seat row / 2nd seat row / 3rd seat row Interior width: 1st seat row / 2nd seat row / 3rd	mm mm m	1,479 1,505 10.6 5 1,019 / 964
Track, front max. Track, rear min. Track, rear max. Turning circle Interior dimensions Number of seats Head area: 1st seat row / 2nd seat row / 3rd seat row Interior width: 1st seat row / 2nd seat row / 3rd seat row	mm mm m	1,479 1,505 10.6 5 1,019 / 964

Luggage volume	I	351 - 1,125
Weights		
Kerb weight (EU, incl. 75 kg driver)	kg	1,180
Permitted gross weight	kg	1,650
Payload from / to	kg	423 - 522
Permitted axle load, front/rear	kg	900 / 800
Allowable trailer weight up to 12% / 8% grade,	kg	1,000 / 1,100
braked		
Allowable trailer weight, unbraked	kg	590
Permitted drawbar weight/roof load	kg	50 / 75
Capacities		
Fuel tank	I	40