Specifications 911 Targa 4 and 911 Targa 4S *

Body: Aerodynamics:	Monocoque structure; lightweight all-steel bodyshell, hot-galva- nised on both sides; full-size frontal, side and head airbags for the driver and front passenger; 2+2 seater. Drag coefficient: $C_d = 0.30$ (Targa 4) Frontal area: $A = 2.05 \text{ m}^2$ $C_d \times A = 0.615$		
Power Unit:	Six-cylinder aluminium horizontally-opposed power unit, water- cooled; engine block and cylinder heads made of aluminium; DFI Direct Fuel Injection; four overhead camshafts; four valves per cylinder; variable valve timing (VarioCam Plus); hydraulic valve play compensation; integrated dry sump lubrication with on- demand oil pump; engine oil capacity 10 litres (2.20 imp gals); coolant $28.9 - 31.5$ litres ($6.4 - 6.9$ imp gals); twin-chamber exhaust system with pre- and main catalyst close to the engine; oxygen sensor control with two pre- and two downstream cata- lysts; Digital Motor Electronics SDI 3.1; sequential activation of high-pressure injectors; three-piston axial high-pressure pump with electrical volume control valve.		
Bore:	97 mm/3.82" (Targa 4); 102 mm/4.01" (Targa 4S)		
Stroke:	81.5 mm/3.21" (Targa 4); 77.5 mm/3.05" (Targa 4S)		
Capacity:	3614 cc (Targa 4); 3800 cc (Targa 4S)		
Compression Ratio: Engine Output:	12.5:1 254 kW (345 bhp) at 6500 rpm (Targa 4); 283 kW (385 bhp) at 6500 rpm (Targa 4S)		
Max Torque:	390 Nm (287 lb-ft) at 4400 rpm (Targa 4); 420 Nm (310 lb-ft) at 4400 rpm (Targa 4S)		
Output per Litre:	70.3 kW/95.6 bhp (Targa 4); 74.5 kW/101.3 bhp (Targa 4S)		
Max Engine Speed:	7500 rpm		
Fuel Grade:	Premium plus (RON/MON 98/88), unleaded		
Electrical System:	12 V; three-phase alternator 2100 W; battery capacity 70 Ah.		

* Specifications may vary according to markets

Power Transmission:	Engine and transmission bolted together to form one drive unit; all-wheel drive with electronically controlled, electromagnetically operated multiple-plate clutch (PTM), single-disc dry clutch with hydraulic assistance.				
	Gear ratios:	Manual	PDK		
	1 st	3.91	3.91		
	2 nd	2.32	2.29		
	3 rd	1.56	1.65		
	4 th	1.28	1.30		
	5 th	1.08	1.08		
	6 th	0.88	0.88		
	7 th	-	0.62		
	Reverse	3.59	3.55		
	Final drive:				
	Rear axle:	3.44	3.44		
	Front axle:	3.33	3.33		
	Clutch diameter:	240 mm	202 mm / 153 mm		
		(9.44")	(7.95"/6.02")		

Chassis and Suspension: Front axle in McPherson design (optimised by Porsche); spring strut axle configuration with wheels suspended individually on track control arms, longitudinal arms and spring struts; conical springs with inner damper, twin-sleeve gas-pressure dampers (with active control on Targa 4S). Rear axle in multi-arm configuration; wheels suspended independently on five arms; cylindrical coil springs on each wheel with co-axial inner damper; single-sleeve gas-pressure dampers (with active control on Targa 4S).
Brakes: Two-circuit brake system separated front-to-rear; four-piston

Brakes: aluminium monobloc brake callipers; cross-drilled, inner-vented brake discs measuring 330 x 28 mm (12.99 x 1.10") (Targa 4) and 330 x 34 mm (12.99 x 1.34") (Targa 4S) on the front axle and 330 x 28 mm (12.99 x 1.10") on the rear axle; PSM 8.0; vacuum brake power assistance.

Wheels and Tyres:	front rear	8 J x 18 8 J x 19 11 J x 18 11 J x 19	on 235/40 ZR 18 (Targa 4) on 235/35 ZR 19 (Targa 4S) on 295/35 ZR 18 (Targa 4) on 305/30 ZR 19 (Targa 4S)	
Weight *:	Unladen, DIN Max permissible		1530 kg (1560 kg) (Targa 4) 1540 kg (1570 kg) (Targa 4S) 1910 kg (1940 kg) (Targa 4) 1920 kg (1950 kg) (Targa 4S)	
Dimensions:	Length Width Height Wheelbase Track	front rear	4435 mm (174.60") 1852 mm (72.91") 1310 mm (51.57") (Targa 4) 1300 mm (51.18") (Targa 4S) 2350 mm (92.52") 1488 mm (58.58") 1548 mm (60.94")	
	Luggage capacity to VDA: Tank capacity:		105 litres, overall 67 litres (14.75 imp gals)	
Performance *:	Performance *: Top speed Acceleration in sec 0 – 100 km/h		284 (282) km/h (Targa 4) 297 (295) km/h (Targa 4S)	
			5.2 (5.0) (Targa 4) 4.9 (4.7) (Targa 4S)	
	0 – 160 km	ı⁄h	11.3 (11.0) (Targa 4) 10.4 (10.1) (Targa 4S)	

*Figures in brackets relate to cars with PDK transmission

	0 – 200 km/h	18.2 (17.9)* (Targa 4) 16.6 (16.2) (Targa 4S)
	Standing-start/km	24.1 (23.8) (Targa 4) 23.3 (23.1) (Targa 4S)
Fuel Consumption Targa	4	
(EU 5):	Urban	15.9 (15.5) litres
	Extra-urban	7.4 (7.2) litres
	Combined	10.6 (10.3) litres
Fuel Consumption Targa	4S	
(EU 5):	Urban	16.5 (16.1) litres
	Extra-urban	7.7 (7.5) litres
	Combined	11.0 (10.7) litres
CO ₂ Emissions Targa 4 (EU 5):		249 (242) g/km
CO ₂ Emissions Targa 4S (EU 5):		259 (251) g/km

*Figures in brackets relate to cars with PDK transmission