

Combined

718 Cayman GT4

718 Spyder

PURSCHE			
Technical Data			
Engine			
Type	Six-cylinder naturally aspirated boxer engine		
No. of cylinders	6		
Displacement	4		
Bore	3,995 cm ³		
Stroke	102.0 mm		
Max. power output	414 hp		
at engine speed	7,600 rpm 309 lbft.		
Max. torque			
at engine speed			
Max. power output per liter Compression ratio	103.5 hp/l 13.0:1		
Max. engine speed	8,000 rpm		
Valve control	VarioCam (adjustable cam on inlet and outlet side) and adaptive cylinder control		
Oil supply	Integrated dry sump lubrication and demand-controlled oil pump		
Intake system	Variable intake system with 2 switchable resonance flaps		
Exhaust system	Twin-branch sport exhaust system with 2 tailpipes in black (high gloss)		
Power transmission	- This Station open Contidues by Statin Mich E tempipos in black (mgri gloss)		
Drive system	Rear-wheel drive		
Transmission	6-speed manual transmission with dual-mass flywheel		
	Porsche Torque Vectoring (PTV) including mechanical rear differential lock		
Gear ratios			
1st gear	3.31		
2nd gear	1.95		
3rd gear		.41	
4th gear		.13	
5th gear		1.95	
6th gear		.81	
Reverse gear	3		
Total transmission ratio RA	3	.89	
Chassis			
Front axle	Lightweight front spring strut axle, anti-roll bar, some chassis mounts with ball joints		
Rear axle	Enhanced lightweight rear spring strut axle, helper sp	rings, anti-roll bar, some chassis mounts with ball joints	
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Suspension and damping	Adjustable sports suspension (toe,camber, anti-roll bars) with ride height lowered by		
	30 millimeters; Porsche Active Suspension Management (PASM) variable damping	30 millimeters; Porsche Active Suspension Management (PASM) variable damping	
	system with performance oriented, GT4-specific calibration	system with performance oriented, Spyder-specific calibration	
Steering	Electromachanical diseast ato	L ering with variable steering ratio	
Steering Steering ratio		position) to 13.15:1	
Steering value Steering wheel diameter	·	1.1 in	
Turning circle diameter			
Vehicle stability system	37.5 ft Porsche Stability Management (PSM) including ABS with extended brake functions, can be switched off in two stages ("ESC OFF" and "ESC+TC OFF")		
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Brakes Brake system (standard)		cuum brake booster; braking assist; electric duo-servo parking brake	
Brakes	Dual circuit brake system with brake discs at the front and rear; va		
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Fuel tank capacity	16.9 gal	
Aerodynamics		
Drag coefficient c _d	0.34	
c _d x A	0.69 m ²	0.67 m ²