

Technical Data	Type 992.2 911 GT3 S/C
Engine	
Engine layout	Rear Engine
Engine type	Boxer
Cylinders	6
Valves per cylinder	4 with rocker arms
Construction	Aluminum crankcase and heads
Fuel injection	Direct Fuel Injection (DFI)
Fuel	Premium
Displacement (Liters)	4.0 l
Bore/Stroke (mm/mm)	102 mm / 81.5 mm
Maximum power output @ engine speed	502 hp @ 8,500
Maximum torque @ engine speed	331 lb.-ft. @ 6,250
Maximum engine speed	9000
Compression ratio (tolerance +/- 0.3)	13.3 : 1
Output per liter	125.5 hp / l
Lubrication	dry sump with separate oil tank
Weight to power ratio	6.45
Drivetrain	Rear-wheel drive
Chassis & Suspension	
Suspension and damping	Adjustable sport suspension, Porsche Active Suspension Management (PASM)
Front Axle	Double-wishbone front axle with aerodynamically efficient link and anti-roll bar, all suspension mounts with spherical joints, integrated helper springs
Rear Axle	Multi-link rear axle, anti-roll bar, some suspension mounts with spherical joints, integrated helper springs
Steering System	Electromechanical power steering with variable steering ratio and speed-sensitive power steering assistance; rear-axle steering with GT3 sports tuning
Steering Ratio	14.4:1 (on-center)
Turning Circle	35.8 ft.
Brakes & Wheels	
Braking system	Dual-circuit brake system with front axle/rear axle split; vacuum brake booster; braking assist; electric duo-servo parking brake; auto hold function; multi-collision brake
Caliper type	Aluminum monobloc fixed-caliper brake
Rotor material	carbon fiber reinforced ceramic composite
Caliper color	yellow / black (optional)
Number of pistons (front/rear)	6/4
Rotor diameter (front/rear) mm	410 mm / 390 mm
Rotor thickness (front/rear) mm	36 mm / 30 mm
Standard wheel design	20" / 21" 911 forged magnesium wheels
Standard wheel size (front/rear)	9.5 J x 20 ET 46 / 12 J x 21 ET 45
Standard tire size (front/rear)	255/35 ZR 20 / 315/30 ZR 21

Technical Data	Type 992.2 911 GT3 S/C
Transmission	
Number of gears	6
Transmission type	Six-speed GT sports transmission; including Porsche Torque Vectoring (PTV)
Differential	mechanical rear differential lock with asymmetrical locking action(30 per cent traction, 37 per cent overrun)
1st	3.75
2nd	2.381
3rd	1.72
4th	1.344
5th	1.08
6th	0.88
7th	--
Reverse	3.417
Rear Axle Ratio / rear constant transaxle ratio	4.3
Dimensions, Aerodynamics, & Weight	
Length	179.9 in.
Wheelbase (inches/mm)	96.7 in
Width w/ mirrors (inches/mm)	80.0 in.
Width w/ mirrors folded	72.9 in.
Height	50.4 in.
Track width front (inches/mm)	63.0 in
Track width rear (inches/mm)	61.1 in.
Cargo area volume (cu.-ft.) front trunk	4.8 cu. Ft.
Cargo area volume (cu.-ft.) rear seats	N/A
Fuel tank capacity - refill volume (gal)	16.6 gal. / 22.1 gal. *optional extended range tank
Curb weight (lbs) (PDK / manual)	3,322 lbs.
Gross Vehicle Weight (lbs) (PDK / manual)	3,896 lbs.
Performance	
Top track speed PDK (mph)	194 mph
Acceleration 0-60 (sec)	3.7 seconds
Fuel Economy/Rating	
City	To Be Announced
Highway	To Be Announced
Combined	To Be Announced