





PORSCHE

















The rear end of the new 718 shows how perfect irrationality can be. The rear is influenced by the characteristic streamliners that visually carry forward the shape of the black supplemental safety bars. They lend the new 718 Spyder its unmistakable look and, at the same time, are reminiscent of the silhouette of one or other of its predecessors. The distinctive rear spoiler between the tinted taillights emphasizes the performance-oriented design. At speeds in excess of 75 mph it automatically extends – and reduces lift for more driving stability. The dynamic slope of the rear end is made up of the diffuser THE ROOM and the new, concise sport exhaust system. Its two black sport tailpipes are separated further and create the unfiltered sound that, every now and then, silences reason. The new rear diffuser creates a very fast flow on the rear underbody and has a decisive impact on reducing overall lift by 50%. Super sports car technology that makes itself felt every second — in a good way of course.

















Engine.

A 718 Boxster with six-cylinder horizontally opposed and naturally aspirated engine. Obviously. But with 4.0-liter displacement? The question has to be asked: "Does it go?"

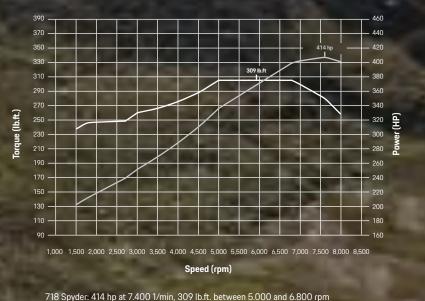
Perfect. Or in other words: the horizontally opposed engine, completely redesigned. Six-cylinder, 4.0-liter displacement, naturally aspirated engine, excellent torque. Clear announcements presented by our broadly grinning

With its 414 hp, the engine delivers 39 hp more than its predecessors. A variable intake manifold with switchable resonance valves ensures optimal ventilation. As well as direct fuel injection (DFI), integrated dry-sump lubrication and adaptive cylinder control.

The maximum engine speed? 8,000 rpm. The maximum torque of 309 lb.ft. is from 5,000 to 6,800 rpm. Enough thrust to accelerate the new 718 Spyder to 60 mph in 4.2 seconds.

An acoustic exclamation mark: the sound of the new 718 Spyder. Thanks to the precise sport exhaust system with its two clearly separated black tailpipes, to the left and right of the rear diffuser. For an even more powerful sports car sound at the press of a button.

An open 718 with 4.0-Liter naturally aspirated engine: sounds crazy. And insanely sporty.









Porsche Active Suspension Management (PASM). This variable damping system offers continuous adjustment of the damping force on each wheel based on the current driving situation and your driving style. At the push of a button, you can choose between two sporty programs: Normal mode for sporty driving on public roads and Sport mode for maximum lateral acceleration and the best possible traction on the racetrack. The body is also lowered by 30 mm (1.2 in) for a low vehicle center of gravity. As a result, the pitch and roll are reduced for increased dynamic performance and extraordinary longitudinal and lateral acceleration. The crazy thing: long-distance comfort isn't ignored either. Porsche Stability Management (PSM). PSM is an automatic control system for helping to maintain stability at the limits of dynamic driving performance. In addition to the anti-lock braking system (ABS), it includes Electronic Stability Control (ESC) and Traction Control (TC). Sensors continuously monitor the direction, speed, yaw velocity and lateral acceleration of the car. Using this information, PSM is able to calculate the actual direction of travel and initiate strategic braking of individual wheels to stop you from deviating from your intended line. What's special about the new 718 Spyder? The sporty tuning with finely tuned and accurate system interventions. And systems that can be switched off completely in two stages – a feature previously reserved for the GT models.





Joking aside.

Balance.

In the midst of irrationality – we can also be extremely sensible. Not just for quality and sustainability but also when it comes to the most important thing: your safe arrival.

rear, they offer even greater braking performance. The use six-piston aluminum monobloc fixed brake calipers on the front axle and four-piston aluminum monobloc fixed brake

Brakes.

The brakes of the new 718 Spyder, derived directly from the 911 GT3, come into play. Specifically, front six-piston, rear four-piston aluminum monobloc fixed brake calipers with red finish. For greater inherent stability and faster response when applying and releasing the brake, even under extreme loads. The composite brake rotors supplemental safety, adapted to the high power output, have a 380 mm diameter at the front and rear. They are internally vented and cross-drilled for high thermal load and good responsiveness – even in the wet.

Porsche Ceramic Composite Brakes (PCCB).

Motorsport tested: the optionally available Porsche Ceramic Composite Brakes (PCCB). With their particularly large brake disc diameters, 410 mm at the front and 390 mm at the

rear, they offer even greater braking performance. The use of six-piston aluminum monobloc fixed brake calipers on the front axle and four-piston aluminum monobloc fixed brake calipers at the rear all with yellow finish, ensures extremely high, and above all constant, braking pressure. PCCB enables shorter braking distances in even the toughest road and race conditions. The main benefit of the ceramic braking system is its extremely low weight. The brake discs are approximately 50% lighter than cast-iron discs of a similar design and size.

As well as enhancing driving performance and fuel economy, this reduces unsprung and rotating masses. Which results in better roadholding and increased comfort, particularly on uneven roads.

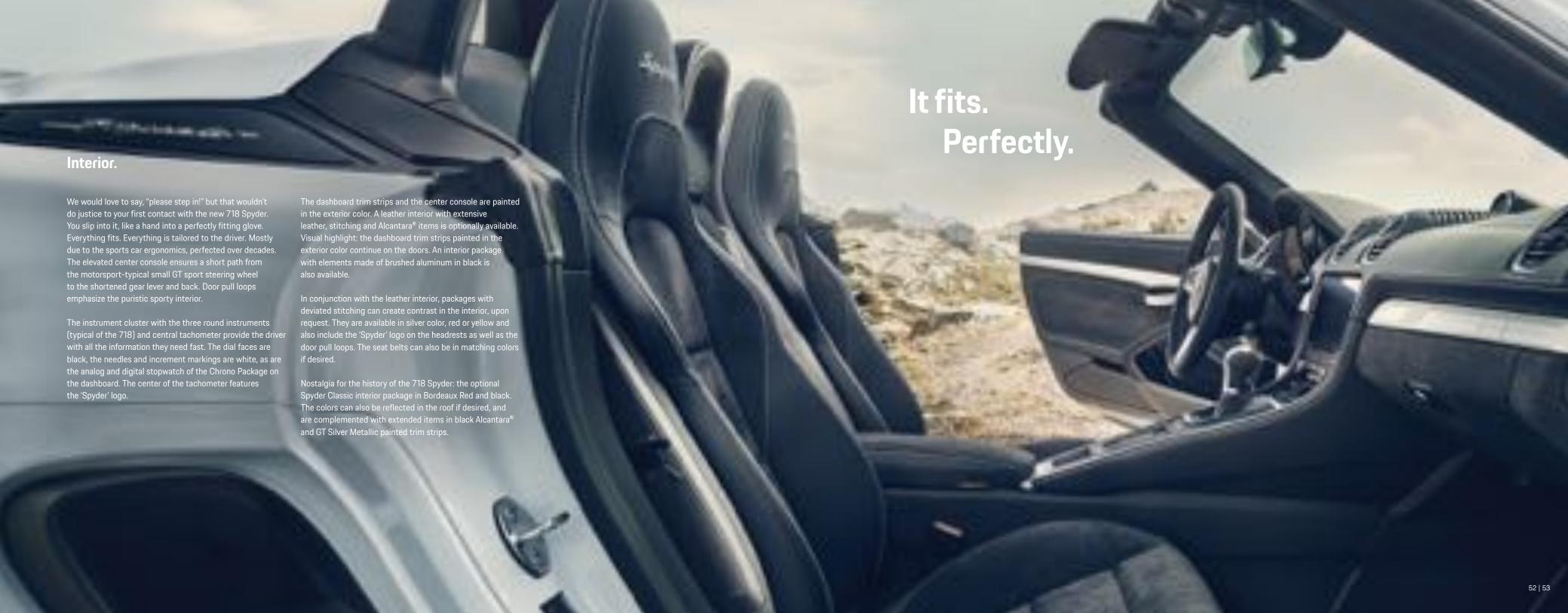
Passive safety

The safety concept consists of a stiffness optimization of the body construction, two-piece supplemental safety protection and two full-size airbags that go off in two stages depending on the type and severity of the accident. Porsche Side Impact Protection (POSIP), comprising side impact protection elements in the doors, thorax airbag integrated into the side bolster of each seat and head airbag for driver and passengers in each door panel ensures additional protection. In short: greater safety — even with an open roof.

Light systems.

The new 718 Spyder is fitted with Bi-Xenon™ headlights with integrated LED daytime running lights as standard. Bi-Xenon™ headlights in black with Porsche Dynamic Light System (PDLS) and LED headlights with Porsche Dynamic Light System Plus (PDLS Plus) are optionally







The seats of the new 718 Spyder also reflect its sporty appeal. The cover, in all seat variants, is in black leather, the seat centers in Alcantara®. The headrests are embroidered with the 'Spyder' logo in different stitching colors according

The Sport Seats Plus, with their sporty padding and raised side bolsters, provide optimal support. The backrest can be adjusted electrically and the seat height and fore/aft position can be adjusted mechanically.

Adaptive Sport Seats Plus.

The adaptive Sport Seats Plus go a step further. They complement the Sport Seats Plus with an electric 18-way adjustment. The seats can be optimally adapted to meet your needs in terms of seat height, squab and backrest angle, seat depth, fore/aft adjustment and four-way lumbar

support. The side bolsters on the seat surface and backrest can also be individually adjusted for precise lateral support on curves and added comfort on long journeys.

Full bucket seats.1)

The full bucket seats are made of carbon-fibre reinforced plastic (CFRP) with carbon-weave finish. This provides especially good lateral support at minimal weight. The fore/aft adjustment is manual, the height adjustment is electric.

- Sports seat Plus²
 Adaptive Sports seat Plus²
 Full bucket seat²

- Child seats are not compatible with the full bucket seats.
 Each shown in conjunction with decorative stitching in contrasting silver color...





Sound Package Plus. Burmester® High-End Surround Sound System. The Sound Package Plus ensures an excellent sound. For even greater listening pleasure: the optional Burmester® High-End Surround Sound System. With a total output of The acoustic pattern in the vehicle interior is perfectly adapted to the driver and passengers by the amplifiers 821 watts and 12 individually controlled loudspeakers, including a 300-watt active subwoofer with class D digital integrated into PCM. amplifier integrated into the body, it provides a unique BOSE® Surround Sound System. sound experience – even with an open hood. Sophisticated The optional BOSE® Surround Sound system has been high-end audio components, e.g. special ribbon tweeters specially developed for the 718 models and is optimally (air motion transformers, AMT), and a total diaphragm tuned to the specific interior acoustics of these particular surface area of more than 1,340cm² enable precision

playback even at very high sound levels. A wide selection of

while a sound conditioner based on microphone technology

adapts the sound sensitively and in real time to the driving

preset equalisers ensures a first-class audio experience,

vehicles. The audio system features 10 loudspeakers and amplifier channels including a patented, 100-watt

active subwoofer integral to the vehicle bodyshell.

reason.

This fully active system set-up enables each individual

loudspeaker to be optimally adapted to the vehicle interior.
The total output: 505 watts. Should you ever want to
drown out the resonant sound of the engine. For whatever

0141







Your inspiration. Our passion.

Porsche Exclusive Manufaktur.

Our wealth of experience goes back a long way.
Since the very beginning, Porsche has been dedicated to realising customers' wishes. Known until 1986 as the 'Sonderwunschprogramm', then Porsche Exclusive — and now Porsche Exclusive Manufaktur.

We love what we do. We love our work. Every seam, every square inch of leather and every other fine detail receives the same devotion. We transfer our experience and passion to the vehicle, together with your inspiration — thereby bringing dreams to life. Directly on the shop floor.

None of this would be possible without originality, enthusiasm and attention to detail, beginning as early as the consultation stage. Because we keep one thing in mind above all else: meeting your individual requirements, thereby turning 'a Porsche' into 'your Porsche'.

How do we fulfil these requirements? With composure and care — by means of precision craftsmanship and the use of exquisite materials such as leather, carbon or Alcantara®. The result: a product born of dedication and craftsmanship. In other words, a blend of sportiness, comfort and design that reflects your own personal taste. A Porsche bearing your signature touch.

We offer a wide range of refinement options. Both visual and technical. For the interior and exterior. From a single alteration to extensive modifications. Because your inspiration is our passion.

Take inspiration from our examples on the following pages and visit www.porsche.com/exclusive-manufaktur to learn all about how to configure these extraordinary vehicles.













A configuration example from the Porsche Exclusive Manufaktur.

- 1 Interior Trim in Brushed Aluminum
- 2 20-inch 718 Spyder wheels painted in Satin Black, Brake Calipers Painted in High Gloss Black, Bi-Xenon™ Headlights in Black including Porsche Dynamic Light System (PDLS), Headlight Cleaning System covers Painted in High Gloss Black
- 3 Interior trim package with deviated stitching and embroidery in Chalk, Seat Belts in Chalk
- 4 Vehicle Key Painted with Key Pouch in Leather¹⁾, Storage Compartment Lid in Alcantara[®] with 'PORSCHE' Logo¹⁾
- 5 Model Designation Painted, Door Handles in High Gloss Black

Open air. Open end.

The new 718 Spyder in Gentian Blue Metallic.

with deviated stitching in contrasting color (



Interior colors.

Standard interior and leather interior.



Leather interior.



Black with deviated stitching in contrasting color: silver color

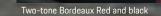


Black with deviated stitching in contrasting color:



Black with deviated stitching in contrasting color: red

Leather interior Spyder Classic interior package.





Standard interior in black including selected items in Alcantara®



Leather interior in black including extensive Alcantara® items, deviated stitching in contrasting silver color





Spyder Classic interior package

Technical data.

Engine		Performance	
Design	Aluminum horizontally opposed and naturally aspirated engine	Top track speed	187 mph
		0-60 mph	4.2 s
Number of cylinders	6	Curb weight	
Displacement	4.0 Liter	Curb weight	3,206 lbs
Max. power at rpm	414 hp 7,600	Maximum load	585 lbs
Max. torque	309 lb.ft.	Gross Vehicle Weight Rating (GVWR)	3,791 lbs
at rpm	5,000–6,800	Dimensions/aerodynamics	
Maximum engine speed	8,000 rpm	Length	174.5 in
Transmission		Width (including exterior mirrors)	71 in (78.6 in)
Drive	Rear-wheel drive	Height	49.6 in
Manual	6-speed	Wheelbase	97.8 in
Chassis		Luggage compartment volume, front/rear	5.2 ft ³ /4.2 ft ³
Front axle	Lightweight spring-strut suspension, anti-roll bar, selected suspension mountings ball-jointed	Fuel tank capacity	16.9 gal.
		Drag coefficient	0.34
		Fuel consumption ¹⁾	
Rear axle	Lightweight spring-strut suspension, helper springs, anti-roll bar, selected suspension mountings ball-jointed	City	TBD
		Highway	TBD
Steering	Electromechanical power-assisted steering with variable steering ratio	Combined	TBD
Turning circle	37.4 ft		
Brakes	Six-piston aluminum monobloc fixed brake calipers at front, four-piston aluminum monobloc fixed brake calipers at rear, discs internally vented and cross-drilled		
Brake disc diameter	380 mm front and rear		
Vehicle stability system	Porsche Stability Management (PSM)		
Wheels	Front: 8.5 J × 20 ET 61 Rear: 11 J × 20 ET 50		
Tires	Front: 245/35 ZR 20 Rear: 295/30 ZR 20	1) U.S. EPA estimates. Your mileage and range may vary. As of the time of printing, the 2019 EPA num Please see your authorized Porsche dealer or visit www.porscheusa.com for the latest information.	
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numbers are yet to be determined. Please see your authorized Porsche dealer or visit www.porscheusa.com for the latest information

Important Limitations of Assistance Systems.

A Few Important Words About Porsche Driver Assistance Systems...

- 1 None of Porsche's Driver Assistance Systems can prevent accidents or loss of control.
- 2 No Driver Assistance System is ever a substitute for attentive driving. It is the driver's responsibility to be observant and in control of the vehicle at all times.
- 3 Please see your vehicle's owners' manual for further details about, and important limitations of, each of the specific systems described below.

LANE KEEP ASSIST WITH TRAFFIC SIGN RECOGNITION

- 1 Lane Keep Assist may not detect lane markers in certain road, weather, or driving conditions. Please see owner's manual for further details and important warnings about limitations of the system.
- 2 This system depends in part on signals from the worldwide Global Positioning Satellite network. The vehicle's electronic system and data connection, and existing wireless satellite technology, must be available and operating properly for the system to function fully.
- 3 Traffic Sign Recognition may not always see or understand every sign. It depends upon a clear, unobstructed view of the road ahead, and well-maintained and clean road signs of generally recognized types.

WARN AND BRAKE ASSIST

- 1 Warn and Brake Assist cannot prevent most collisions, although it may help to reduce their severity.
- 2 In addition, Warn and Brake Assist may not detect every object in the road.
- **3** The system may not operate if certain evasive maneuvers are performed by the driver.

NIGHT VISION ASSIST

1 Night Vision Assist does not prevent accidents. The system may not represent objects as the eye does. It will not detect persons or animals under certain lighting and temperature conditions, and it cannot detect inanimate objects in the road.

PORSCHE INNODRIVE WITH ADAPTIVE CRUISE CONTROL

- 1 Innodrive depends in part on signals from the worldwide Global Positioning Satellite network. The vehicle's electronic system and data connection, and existing wireless satellite technology, must be available and operating properly for the system to function fully.
- 2 Construction zones, traffic flow, and other road system changes are beyond the control of Porsche Cars North America. Complete detailed mapping of lanes, roads, streets, toll roads, tollbooths, highways, road signs, and so forth is impossible. Therefore, you may encounter discrepancies between the mapping and the actual location and conditions you encounter. Always pay careful attention to the road, give precedence to directional signs on the road and not the system, and do not drive while distracted.

1 Active Lane Keep may not detect lane markings in certain road, weather, and driving conditions.

INTERSECTION ASSIST

1 This system detects only other vehicles, but not people, cyclists, or animals, for example.

1 Auto Emergency Stop depends in part on signals from the worldwide Global Positioning Satellite network. The vehicle's electronic system and data connection, and existing wireless satellite technology, must be available and operating properly for the system to function fully.

Not all the Driver Assistance Systems described in this brochure are installed or available on every model. Some Driver Assistance Systems are optional at extra cost. Some Driver Assistance Systems require the selection of other systems or options at additional cost. Some Driver Assistance Systems are not available in combination with others. Ask your authorized Porsche dealer for details about the models and systems in which you are interested.



