



Maintaining composure shows strength of character. The new Panamera Turbo S.

Four doors, four seats. Eight cylinders. Up to this point, others may have been able to keep pace until the qualities of the Panamera really shine through. Now we continue to challenge the limits of technical feasibility, to go one step further, to turn a Panamera into a Turbo S.







We didn't experiment with the exterior design of the Panamera. We simply passed on our genes. The silhouette of the Panamera So it comes as no surprise that models is therefore uniquely the Porsche DNA is also clearly reflected in the design language of the Panamera Turbo S.

The wings are slightly higher than the hood and, at the rear,

they are distinctly muscular and form the typical shoulder line. Porsche. It is dynamic without being overbearing and exudes elegance rather than extravagance.

Design elements specific to the Panamera Turbo S include 20-inch 911 Turbo II wheels as with full-color Porsche Crest and the rear and side skirts.

auto-deploying, two-piece rear spoiler in exterior color and the standard featuring wheel centers standard sports exhaust system. Metallic.* Combined, these characteristics 5-mm spacers on the rear axle, as give the Panamera Turbo S its well as the model designation on unmistakable and purposeful look. confidently proves: to rise An appearance you can adapt to your own personal style: with a range of 17 exterior colors

Further special features are the to choose from including a new color available exclusively for the Panamera Turbo S – Agate Grey

> As the new Panamera Turbo S above the rest, you simply need to be aware of your capabilities.

Anyone who loves the road wouldn't dream of tarnishing it.

^{*} Introduction planned for 09/2011.









On entering the car - when the door-sill guards and rev counter with 'turbo S' logo or the head restraints with embossed Porsche Crest catch your eye - it soon becomes clear that you're inside a very special Panamera. Offering exceptional levels of comfort, the Panamera Turbo S gives you the freedom to focus entirely on the road: standard interior features include electrically adjustable comfort seats at the front with comfort memory package as well as seat heating front and rear. A new leather interior in agate grey/cream exclusive to the Panamera Turbo S and an interior package in anthracite birch are also standard equipment

Boasting cutting-edge technology, the Panamera Turbo S comes with Porsche Communication Management (PCM) featuring a navigation module with high-speed hard drive, high-resolution 7-inch color touchscreen display, optional voice control with whole word recognition and a CD/DVD audio drive. An additional standard feature is the display of the car's lateral and longitudinal acceleration within the instrument cluster and PCM.

The standard BOSE® Surround Sound System has a total of 14 loudspeakers including a 200-watt high performance active subwoofer that combine with a nine-channel amplifier to produce a balanced

sound. Total output: 585 watts. After all, those who work hard to achieve their goals deserve to relax enhances comfort and safety. in style. Look forward to a soundparticularly when driving on the stage offering concert hall qualities racetrack. However, LCA does in your Panamera Turbo S. Whether not actively intervene in the it's Mozart or Motown - enjoy a controlling of the vehicle and phenomenal aural experience with can be deactivated at any time. your own personal favorites.

Panamera Turbo S has that little bit extra in store. It can be equipped with the High-End Surround Sound System from Burmester® - one of the most respected premium audio manufacturers worldwide.

Like all strong personalities, the

Lane Change Assist (LCA)*.

The Lane Change Assist (LCA) system monitors the area behind the vehicle and the blind spot using radar sensors. At speeds of 19 mph or more, it alerts the driver if there is a vehicle in the blind spot or approaching quickly from behind via a visual signal from the exterior mirrors. This

Adaptive cruise control.

Available as an option, adaptive cruise control regulates the vehicle in front: if you approach another vehicle that is travelling slower than your selected cruising speed, the system slows the engine or gently applies the brakes. This continues until the distance that you have preset is maintained. If the other vehicle decelerates further, adaptive cruise control will continue to reduce your speed. When the road ahead is free once more. the car automatically returns to your selected cruising speed.

ParkAssist.

Fitted as standard, ParkAssist has four neatly concealed sensors speed of your car in line with the in the front apron and six in the rear apron. It uses an acoustic signal and a visual warning in the center console display which provides a graphical representation of the vehicle's proximity to obstacles. The optional reversing camera facilitates reverse parking aided by the camera image and guidelines shown on the PCM screen.

The road to success is easy to find. If you have the freedom to focus on it.

^{*} Introduction planned for 09/2011





sports car. A contradiction? Not chiller compartment preparation. with the Panamera Turbo S.

The two fully independent rear seats offer plenty of leg and head- seat bottom length and lumbar room, even for taller passengers. supports - plus a facility that They also provide excellent lateral allows the front passenger seat support during fast cornering without compromising on comfort. Between the seats is a folding armrest with a handy storage compartment.

For extra storage space and convenience, a large rear center console is available as an option

Other optional equipment includes the rear lid and the large rear to be adjusted from the rear.

The luggage compartment in the new Panamera Turbo S has a capacity of 15.26 cubic feet. Ample space for four suitcases from the Porsche Design Driver's Selection range, for instance. This is thanks to the generous height of

Four adults, luggage for four, one featuring two 12-volt sockets and the luggage compartment achieved Perhaps more important than its through the special geometry of comfort seats for the rear offering screen. The wide opening angle of rear seats fold independently, electric adjustment of the backrest, the rear lid facilitates convenient loading.

> A feature rarely encountered in this vehicle class is the fully or splitfolding rear seats. In the cargo position, the available luggage capacity in the Panamera Turbo S increases to as much as 1.250 liters.

capacity alone is the luggage compartment's versatility. The allowing for a wide range of loading options.



In the back: lots of room. Right at the back: even more.





Fuel consumption/emissions

Panamera Turbo S with PDK

City (mpg) TBA*

Highway (mpg) TBA*

printing. Please see authorized Porsche dealer for updates when

U.S. EPA fuel economy estimates were not available at the time of these estimates become available powered by a new 4.8-liter twinturbo V8 engine featuring Direct Fuel Injection (DFI), VarioCam Plus and charge-air cooling. It generates 550 hp at 6.000 rpm and maximum torque of 750 Nm between 2.250 and 4.500 rpm. This is increased to an incredible 800 Nm with the 'overboost' function. Compared to the Panamera Turbo, this boost in performance comes courtesy of new twin turbochargers with titanium aluminum com-pressor wheels which, aided by a revised engine management system, considerably enhance engine response. However, greater performance is only one aspect. When it comes to efficiency, the

Panamera Turbo S really comes

into its own: DFI enables a high

The new Panamera Turbo S is

precision combustion process with fuel being injected straight into the combustion chamber. By mixing the fuel and air directly inside the cylinder. DFI also contributes to engine cooling. This facilitates greater compression, thereby enhancing performance while also increasing engine efficiency.

VarioCam Plus creates two engines out of one by steplessly adjusting the inlet valve timing and lift. The system differentiates between normal road usage and performance driving, adapting seamlessly as driver inputs change. The benefits: emphatic acceleration and ultra-smooth running characteristics.

If you stop at traffic lights and keep your foot on the brake pedal, the Auto Start/Stop function will automatically cut the engine. This fuel saving system restarts the brakes.

the benchmark sprint from 0 to 100 km/h (62 mph) in just activated) and has a top track speed of 306 km/h (190 mph).

Fitted as standard, the Porsche Doppelkupplung (PDK) doubleclutch transmission enables ultra-fast gear changes with no discernible interruption in drive. Standard equipment also includes Porsche Traction Management (PTM) active all-wheel drive.

Featuring an electronically variable, map-controlled multi-plate clutch, the system distributes drive torque between the permanently driven rear axle the engine as soon as you release and the front axle. In conjunction with advanced Porsche Stability Management (PSM), PTM ensures The Panamera Turbo S completes perfect torque distribution for optimum traction in all road scenarios, whether on long 3.8 seconds (with Launch Control straights, through tight corners or on surfaces with different friction coefficients.

> Performance is a matter of personal choice - for some only top performance will do.

We believe in continuous evolution. Not out of duty, but out of principle.

^{*} With 19-inch all-season tires optimized for rolling resistance.







From great performer to top athlete.

The Panamera Turbo S is a genuine top athlete, proving that high performance can be raised even further. This also goes for Fitted as standard, it is an evolution Porsche Active Suspension of the Sport Chrono Package Plus, providing simultaneous enhancement for the drivetrain and chassis - and an even more exhilarating driving experience. The package includes a digital and analogue timer, the SPORT PLUS button and a performance display in PCM showing lap times. lowered level and the spring rate

When the SPORT PLUS button on the center console is selected. the engine management system adapts for performance driving. the Sport Chrono Package Turbo. Standard on the Panamera Turbo S, Management (PASM) switches to SPORT PLUS mode for a harder damper setting, more direct steering and, therefore, better roadholding

> The adaptive air suspension, also included as standard, drops to a

becomes firmer. For greater agility percent, thereby considerably and driving dynamics - and more enjoyment behind the wheel.

For the Panamera Turbo S. increased power output is a matter of principle. The same applies to Typifying the Turbo philosophy, it includes an 'overboost' function. How does it work? When accelerating at full throttle with the SPORT or SPORT PLUS button selected, boost pressure is temporarily increased by up to 10

raising the maximum torque the car is able to produce. The result: a temporary 800 Nm of torque instead of the usual 750 Nm and one contented driver.

the Sport Chrono Package Turbo. Another highlight of this package is Launch Control for maximum acceleration from a standing start. This function is operated via the SPORT PLUS button with the 'D' or 'M' gear position selected. With the left foot depressing the brake pedal,

the driver fully depresses the accelerator for maximum throttle. The engine is revved to an optimum speed of around 5,500 rpm and the clutch is already slightly engaged. Now the driver simply releases the brake pedal and prepares for maximum acceleration that is nothing short of breathtaking.

The Panamera Turbo S features Porsche Dynamic Chassis Control (PDCC) with Porsche Torque Vectoring Plus (PTV Plus)

as standard. An active anti-roll system, PDCC reduces lateral body movement when cornering, thereby improving both comfort and driving dynamics. When combined with PDCC, PTV Plus further optimizes traction and agility. Also included as standard is Servotronic, a speed sensitive power-steering system. At higher speeds, the steering becomes firmer, inputs are more precise and driver comfort is enhanced. At lower speeds, it enables easy manoeuvrability and parking.

Making good use of one's capabilities doesn't always entail using them to the full.





Ceramic Composite Brake (PCCB) has already proven its ability to cope with the harshest requirements of the racetrack.

The key advantage of PCCB is the extremely low weight of the brake discs, offering a weight saving of approximately 50 percent compared with equivalent cast-iron discs. As a result, the unsprung and rotating masses are lightened - for better roadholding and even greater agility.

in the true sense of the word, which is why the Panamera Turbo S features the Porsche Dynamic Light System (PDLS). It boasts a dynamic cornering light function that swivels the headlights towards the inside of a curve based on the current steering angle and road speed. The static the severity and type of impact cornering lights activate the auxiliary headlights in order to

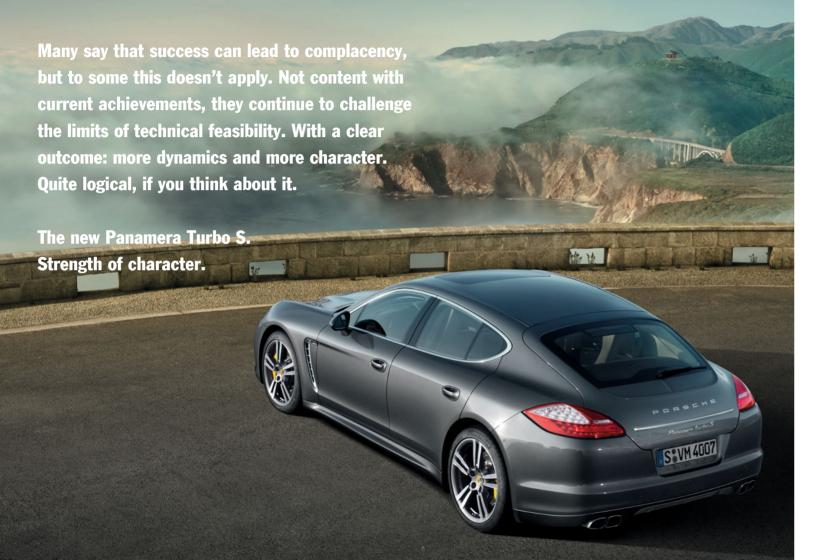


Strength of character means recognizing that with great power comes great responsibility.

Dynamic driving requires foresight illuminate more of the road in tight curves and turns.

> To prepare for every eventuality, the Panamera Turbo S offers the thorax regions, curtain-type latest in airbag technology: fullsize airbags for both driver and in two stages depending on (e.g. frontal or offset frontal). They are supplemented by knee

airbags and Porsche Side Impact Protection (POSIP) as standard. POSIP comprises two-chamber side airbags for the pelvis and airbags on each side of the roof providing optimum head protection front passenger, which are inflated for both rows of seats, and side impact protection elements in each door. Side airbags at the rear are available as an option.



For more information, visit our dedicated Internet microsite at: www.porsche.com/panamera-turbo-s

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> Some options may be unavailable when a car is built. Some vehicles may be shown with non-U.S. equipment. Please ask your dealer for advice concerning the current availability of options and verify the optional equipment that you ordered. Porsche recommends seat belt usage and observance of traffic laws at all times.

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