



Media Information

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The Volkswagen business class: world premiere of the all-new Passat Variant¹

- Volkswagen presents new generation with powerful aerodynamic design, high quality and new high-efficiency drives
- Two new plug-in hybrid drives permit all-electric ranges of around 100 km² and, for the first time, DC fast charging with a charging capacity of up to 50 kW
- Cockpit with large displays and self-explanatory menu structure developed in response to feedback from Volkswagen customers
- Excellent travel comfort thanks to generous space, effective noise insulation, new seats and optional adaptive chassis control DCC Pro³

Wolfsburg – At the world premiere, Volkswagen presents the first photos and facts of the completely newly developed Passat. The focus is on powerful aerodynamic design, new high-efficiency drives, high quality and a host of new technologies. In just a few days, the vehicle will be shown to the public for the first time at the IAA Mobility in Munich (5 to 9 September 2023). The new Passat will be launched as a versatile Variant in the first quarter of 2024. With more than 34 million units sold worldwide, the Passat is the top-selling Volkswagen of all time after the Golf and ahead of the Beetle.



The all-new Passat Variant.

Pro³) and new ergoActive seats³ (with pneumatic pressure point massage). The intuitive features of the digitalised cockpit landscape are a completely new development. The new Passat can also optionally park⁴ independently and cover long distances in assisted driving mode⁴.

Two new plug-in hybrid drives. Kai Grönitz, Member of the Brand Board of Management responsible for Technical Development, says: "The latest evolutionary stage of the modular transverse matrix (MQB evo) forms the highly innovative technical basis of the ninth Passat generation. Thanks to the significant economies of scale of the MQB evo, Volkswagen has again democratised numerous high-tech developments and made them available for hundreds of thousands of drivers." The two completely newly developed plug-in hybrid drives (eHybrid) with a system output of 150 kW (204 PS)¹ and 200 kW (272 PS)¹ are a perfect example of this. In combination with a new 19.7 kWh battery (net energy content), they make all-electric ranges of around 100 km² possible. This distance turns the new Passat Variant into an electric

Media contact

Volkswagen Communications
Product Communications
Martin Hube
Spokesperson ID.2, Passat, Arteon,
Touareg, PHEV
Tel.: +49 53 61 94 98 74
martin.hube@volkswagen.de



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vehicle for everyday life – this is additionally ensured by short charging times as the battery can now be charged at AC charge points with 11 kW instead of the previous 3.6 kW. The Passat Variant eHybrid can even be charged with up to 50 kW at DC fast charging stations. In addition, the combination of electric drive motor and new economical turbocharged petrol engine (1.5 TSI evo2) provides overall ranges of around 1,000 km².

New 48 V mild hybrid. Also new on board the Passat is a 48 V mild hybrid drive (eTSI with 110 kW / 150 PS)¹ that transforms kinetic energy into electric energy and makes it possible to “coast” without using the combustion engine. Two 150 kW (204 PS)¹ and 195 kW (265 PS)¹ turbo petrol engines (2.0 TSI) as well as three turbo diesel engines (2.0 TDI) with 90 kW (122 PS)¹, 110 kW (150 PS)¹ and 142 kW (193 PS)¹ complete the powertrain range. An automatic direct shift gearbox (DSG) is always standard. The versions with outputs of 195 kW and 142 kW come with the intelligently controlled 4MOTION all-wheel drive system as standard; all other models have front-wheel drive.

New landscape display. Volkswagen has completely redesigned the high-quality interior. Particularly striking is the clearly arranged, large landscape display – stylish, functional and progressive. The MIB4 serves as the technical platform here. The latest generation of the “modular infotainment matrix” allows intuitive operation that has been consistently tailored to the wishes of Volkswagen drivers.

Assisted parking. The new Passat Variant will launch with a further developed range of state-of-the-art assist systems. The spectrum of park assist systems is new. These include the optional Park Assist Plus³, Park Assist Pro³ and the memory function for Park Assist Pro³. With Park Assist Pro⁴, the new Passat Variant can drive into and out of parking spaces by remote control using a smartphone. If the Passat has the memory function for Park Assist Pro⁴ on board, the system can record and store the last 50 metres of a journey on request. When the vehicle reaches the same position again – for example, the entrance to the carport at home – it offers to take over the parking manoeuvre. Independent driving out of a parking space is also possible.

World premiere of DCC Pro. The adaptive chassis control DCC Pro³ represents a new level of suspension technology. Its spread of maximum dynamics and highest comfort sets standards in the mid-sized class. This is made possible thanks to the two-valve technology used in a Volkswagen for the first time. The ergoActive Plus seats³ with a pneumatic 10-chamber pressure point massage function also offer a high level of travel comfort. Thanks to a 50 mm longer wheelbase with also 50 mm more legroom in the rear and a luggage compartment capacity of up to 1,920 litres, the Passat Variant is ideally suited as an all-rounder for business and leisure.

¹⁾ Near-production concept vehicle. The vehicle is not yet available for sale.

²⁾ The range figures are forecast values in accordance with the Worldwide Harmonized Light Vehicles Test Procedure (WLTP) for passenger cars and light commercial vehicles. The actual WLTP range values may differ depending on the equipment. The actual range achieved under real conditions varies depending on the driving style, speed, use of comfort

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features or auxiliary equipment, outside temperature, number of passengers/load, and topography.

³⁾ Line-dependent or optional equipment.

⁴⁾ The driver assist function can only be used within the limits of the system. The driver must be prepared at all times to override the assistance system. These systems do not absolve drivers of their responsibility to drive with due care and attention.

The Volkswagen Passenger Cars brand is present in more than 140 markets worldwide and produces vehicles at 29 locations in twelve countries. In 2022, Volkswagen delivered around 4.6 million vehicles. These include bestsellers such as the Polo, T-Roc, T-Cross, Golf, Tiguan or Passat as well as the successful all-electric models ID.3, ID.4, ID.5 and ID.6. Last year, the company handed over more than 330,000 all-electric vehicles to customers worldwide. Around 170,000 people currently work at Volkswagen worldwide. With its ACCELERATE strategy, Volkswagen is consistently advancing its further development into the most desirable brand for sustainable mobility.
