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BMW model update measures as of summer 2022.

Sales launch for plug-in hybrid models of the new BMW 2 Series Active Tourer - Additional drive variants for the BMW 2 Series Coupé and the BMW 4 Series Gran Coupé - New equipment packages for numerous model series - BMW 2 Series Coupé and BMW M3 now with BMW Operating System 8 and BMW Curved Display as standard - My BMW App, BMW Maps navigation system and BMW Intelligent Personal Assistant with extended functions.

Munich. Raised efficiency, an even higher level of individuality and further digitalisation will make the numerous current BMW brand models even more attractive as of summer 2022. The model range of the new BMW 2 Series Active Tourer is being expanded by two plug-in hybrid variants and a diesel model with intelligent all-wheel BMW xDrive. Two additional drive variants each will be offered for the new BMW 2 Series Coupé and the new BMW 4 Series Gran Coupé from July 2022. Newly designed equipment packages make it easier to select options for enhancing driving pleasure and comfort in numerous model series.

The BMW Curved Display will be added to the standard equipment of the new BMW 2 Series Coupé and the new BMW M3 Sedan in summer 2022. This means that the latest generation of the BMW iDrive multi-sensory vehicle experience based on the BMW Operating System 8 has also found its way into both model series. Further progress in the field of digitalisation is provided by additional functions for the My BMW App, the BMW Maps navigation system and the BMW Intelligent Personal Assistant.

BMW 2 Series Active Tourer: Premiere for two plug-in hybrid models and a new diesel engine with 48-volt mild hybrid technology.

The new BMW 2 Series Active Tourer has already been available with a wide range of drives since it was first launched on the market equipped combustion engines from the current BMW Group Efficient Dynamics generation and the latest version of 48-volt mild hybrid technology. In future, two plug-in hybrid variants of the compact all-rounder will deliver additional efficiency and driving pleasure. The hybrid systems of both models combine a 3-cylinder petrol engine with BMW TwinPower Turbo technology which drives the front wheels with an electric motor acting on the rear wheels. Like the high-voltage battery located deep in the vehicle floor, this electric motor originates from the fifth generation of BMW eDrive



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technology. The resulting hybrid-specific all-wheel drive delivers a very high level of sportiness, driving stability and traction in all driving situations.

The drive of the new BMW 230e xDrive Active Tourer (fuel consumption combined: 0.8 – 0.6/100 km; combined power consumption: 15.9 – 14.4 kWh/100 km; combined CO₂ emissions: 18 - 14 g/km according to WLTP; data according to NEDC: -) generates an output of up to 240 kW/326 hp (jointly generated by the combustion engine with up to 110 kW/150 hp and the electric drive with up to 130 kW/177 hp). This means that the more powerful of the two plug-in hybrid models sprints from a standstill to 100 km/h in 5.5 seconds. Its electric range is 82 to 93 kilometres according to WLTP.

With a maximum output of up to 180 kW/245 hp (jointly generated by the combustion engine with up to 100 kW/136 hp and the electric drive with up to 80 kW/109 hp), the plug-in hybrid system of the new BMW 225e xDrive Active Tourer (fuel consumption combined: 0.8 – 0.6/100 km; combined power consumption: 15.8 – 14.2 kWh/100 km; combined CO₂ emissions: 18 - 14 g/km according to WLTP; data according to NEDC: -) accelerates from zero to 100 km/h in 6.7 seconds. With values between 83 and 92 kilometres according to WLTP, it also has a significantly increased electric range compared to the previous model generation. In addition, the maximum charging capacity has been doubled when using a wallbox or public charging station. It is now 7.4 kWh. This allows the high-voltage batteries of the two plug-in hybrid models to be charged from zero to 100 percent of their capacity within 2.5 hours.

The third new addition to the drive portfolio is a 2.0-litre 4-cylinder diesel engine combined with 48-volt mild hybrid technology. The new BMW 223d xDrive Active Tourer (fuel consumption combined: 5.1 – 4.6 kWh/100 km; combined CO₂ emissions: 133 - 121 g/km according to WLTP; data according to NEDC: -), delivers a maximum output of 155 kW/211 hp (generated jointly by the combustion engine with up to 145 kW/197 hp and the electric drive with up to 14 kW/19 hp) as well as a maximum torque of 400 Nm (generated jointly by the combustion engine with up to 400 Nm and the electric drive with up to 55 Nm). The electric motor of the mild hybrid system is integrated into the 7-speed Steptronic transmission with double clutch and functions as a crankshaft starter generator. The power of the drive system is transmitted to the road via BMW



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xDrive intelligent all-wheel drive. The BMW 223d xDrive Active Tourer takes 7.3 seconds to accelerate from zero to 100 km/h.

BMW 2 Series Coupé: Two new drive variants, BMW Curved Display and shifter paddles on the steering wheel now standard.

A new entry-level engine and another BMW Performance automobile from BMW M GmbH enrich the model range for the new BMW 2 Series Coupé. A particularly economical way to experience the distinct driving pleasure of the compact two-door is offered by the new BMW 218 Coupé (fuel consumption combined: 7.1 – 6.5 litres/100 km; combined CO₂ emissions: 160 - 146 g/km according to WLTP; data according to NEDC: -), which is powered by a 2.0-litre 4-cylinder petrol engine generating a peak output of 115 kW/156 hp and a maximum torque of 250 Nm. The power is transmitted to the rear wheels via an 8-speed Steptronic transmission. The new BMW 218i Coupé accelerates from zero to 100 km/h in 8.7 seconds.

The second new model ranges at the highest level of the performance spectrum. The BMW M240i Coupé (fuel consumption combined: 8.5 – 7.8 litres/100 km; combined CO₂ emissions: 192 - 177 g/km according to WLTP; data according to NEDC: -) embodies the purist form of driving dynamics typical of the brand in a model of the premium compact segment. A 275 kW/374 hp inline 6-cylinder petrol engine is now also combined with classic rear-wheel drive in this model series. An 8-speed Steptronic Sport transmission and an M Sport differential in the final drive are also involved in transferring power to the road. This means that the new BMW M240i Coupé reaches the 100 km/h mark from a standstill in 4.7 seconds.

For spontaneous manual intervention in gear selection, the new BMW M automobile features shift paddles on the steering wheel. From summer 2022, these paddles will also be part of the equipment package of the 8-speed Steptronic transmission, which is standard on all 4-cylinder models of the BMW 2 Series Coupé. The range's powertrain portfolio now includes three 4-cylinder petrol engines and one 4-cylinder diesel engine, as well as the 3.0-litre inline 6-cylinder power unit, which now delivers fascinating performance in conjunction with both all-wheel and rear-wheel drive.



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Hallmark BMW driver orientation in the cockpit of the BMW 2 Series Coupé has also been rethought. All model variants of the two-door model will be equipped with a BMW Curved Display as standard from July 2022. It consists of a 12.3-inch Information Display and a Control Display with touch function and a screen diagonal of 14.9 inches. This provides a fully digital and high-resolution display network behind a common glass surface curved towards the driver. With the BMW Curved Display and the enhanced capabilities of the BMW Intelligent Personal Assistant, the user experience in the BMW 2 Series Coupé is now also consistently oriented towards touch and voice control.

BMW 4 Series Gran Coupé: Sales launch for two more models with inline 6-cylinder engine.

A new BMW M automobile with traditional performance characteristics will also join the model range in the BMW 4 Series in summer 2022. The BMW M440i Gran Coupé (fuel consumption combined: 8.2 – 7.6 litres/100 km; combined CO₂ emissions: 185 - 172 g/km according to WLTP; data according to NEDC: -) will thrill drivers with its combination of an inline 6-cylinder petrol engine with 275 kW/374 hp and mild hybrid technology, an 8-speed Steptronic Sport transmission, classic rear-wheel drive and an M Sport differential. The extremely sporty version of the four-door coupé in the premium mid-size class sprints from zero to 100 km/h in 5.0 seconds.

In addition, an inline 6-cylinder diesel engine will also be available for the BMW 4 Series Gran Coupé in future. The 3.0 litre drive unit for the new BMW 430d xDrive Gran Coupé (combined fuel consumption: 6.0 – 5.5 litres/100 km; combined CO₂ emissions: 158 - 145 g/km according to WLTP; data according to NEDC: -) generates a maximum output of 210 kW/286 hp and a maximum torque of 650 Nm. In this model, too, 48-volt mild hybrid technology enhances both efficiency and spontaneous power delivery. The impressive pulling power of the drive, the 8-speed Steptronic transmission and the intelligent all-wheel drive together enable acceleration from zero to 100 km/h in 5.3 seconds.

For all BMW M automobiles of the BMW 4 Series as well as for the all-electric BMW i4 M50 (power consumption combined: 22.5 kWh– 18.0 kWh/100 km according to WLTP; CO₂ emissions: 0 g/km; data according to NEDC: -), an M Sport Package Pro is available from July 2022, including an extended M High



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Gloss Shadow Line, M Shadow Line lights, an M sports brake system with red brake callipers and M seat belts. In addition, the range of paint finishes for the BMW 4 Series Coupé and BMW 4 Series Convertible is supplemented by the Skyscraper Grey metallic variant.

Specific customisation thanks to new equipment packages.

High-quality options from the range of special equipment available ex works for numerous model series will be combined in new, model-specific configured packages for summer 2022. They enable customers to individualise their cars in specific focus areas. For example, a Travel Package and a Comfort Package are available for the BMW 2 Series Active Tourer.

An Innovation Package and a Comfort Package are offered for the BMW 2 Series Coupé. The choice will be particularly varied for the BMW 1 Series and for the BMW 2 Series Gran Coupé, which will be rolling off the production line from July 2022 with a Premium Package, a Travel Package, an Innovation Package, a Comfort Package and a Comfort Package Professional, as well as an M Sport Pro model.

New options for BMW 5 Series, BMW 6 Series Gran Turismo, BMW X5 and BMW X6, BMW Z4 with extended standard equipment.

An M Sport Package Pro will also be available in future for the BMW 5 Series Sedan, BMW 5 Series Touring and BMW 6 Series Gran Turismo. It is offered as a supplement to the respective model-specific M sports package and includes paddle shifters on the steering wheel for the entry-level models of the BMW 5 Series and an 8-speed Steptronic Sport transmission for all other models, as well as an extended M high-gloss Shadow Line, an M sports brake system with red brake callipers and M seat belts. The BMW 5 Series models also receive the M Shadow Line lights, while the BMW 5 Series Sedan also features a black M rear spoiler. New to the range of paint finishes is the Skyscraper Grey metallic variant, while the new Arctic Race Blue metallic paint finish is also available for the BMW 5 Series.

The models in the BMW X5 and BMW X6 series will feature Sensafin decor-quilted interior trim as standard from summer 2022. The newly developed surfaces are



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available in five colour variants and have leather-like properties as well as a further refined look and feel.

Extended standard equipment makes the BMW Z4 even more appealing. The Roadster now already features the BMW Live Cockpit Professional as standard. It includes a fully digital instrument cluster and a Control Display with a screen diagonal of 10.25 inches each, as well as the Connected Package Professional.

BMW Curved Display and Innovation Package for the BMW M3 Sedan, M Graphics for the BMW M4 Coupé.

BMW Operating System 8 and the latest generation of BMW iDrive, including BMW Curved Display, will also be standard equipment for BMW M3 Sedan models from July 2022. The four-door high-performance sports car can also be optionally equipped with an Innovation Package, a Wireless Charging Tray for suitable smartphones, a Personal eSim, an instrument panel in Sensatec finish and M interior trims in Aluminium Rhombicle Anthracite. The BMW Individual paint finish Frozen Pure Grey metallic is also available as a new colour.

A further way of highlighting the performance character of the BMW M4 Coupé models even more intensively is provided by the new M graphics for the engine compartment and luggage compartment lids. The contour lines in high-gloss black and the BMW M GmbH brand logo on the engine compartment give the exterior of the vehicles a particularly expressive touch.

My BMW App, BMW Maps navigation system and BMW Intelligent Personal Assistant with extended functions.

Driving pleasure and comfort are enhanced in all models already equipped with BMW Operating System 8 thanks to new digital services. As of summer 2022, both the BMW Maps navigation system and the BMW Intelligent Personal Assistant will feature new functions and enhanced capabilities. In addition to new map displays, the navigation system offers proactive traffic information on frequently used routes even when the route guidance is not activated. Calculating a charging-optimised route for all-electric models is now around four times faster than before. The driver receives more detailed information about the route and the planned charging stops, and can also specify the desired state of charge when reaching the destination. In order to make charging the high-voltage battery more



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convenient at public charging stations, the functions of the BMW Charging App will also be integrated into the My BMW App in future. In addition to logging the vehicle in at the charging station, this also allows the charging cable to be unlocked via the My BMW app, among other things.

In future, a further developed charging software for purely electrically driven models will enable the storage of charging profiles for frequently used power sources. In order to increase efficiency when charging, your high-voltage battery can be preheated to an optimal temperature for fast charging with direct current while still on the road. Up to now, this preconditioning has been carried out automatically if the route planned by the navigation system includes a stopover at a fast-charging station. In future, preheating of the battery can be activated manually by the driver even when the navigation system has not been programmed with a route.

The registration process for the ConnectedDrive Account will be simplified from July 2022. In conjunction with BMW Operating System 8, it is no longer necessary to manually enter the 17-digit vehicle identification number to register a new vehicle. In the cockpit of BMW M cars, the BMW Operating System 8 will feature an M specific user interface in future. In the BMW iX and the BMW i4, the additional Augmented View display, which can be used with BMW Live Cockpit Professional, is also shown in the Information Display.

The BMW Intelligent Personal Assistant, in conjunction with the BMW Operating System 8, will feature even more advanced capabilities as of summer 2022. The digital companion and vehicle expert can proactively make contextual suggestions to the driver on how to use functions. In future, these will also relate to Active Cruise Control with Stop & Go function, Parking Assistant, the eDrive Zone service and the option to test additional functions from the BMW ConnectedDrive Store. In addition, the BMW Intelligent Personal Assistant provides the driver with explanations of numerous other functions of his vehicle that he has not used so far.



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At a glance: The new BMW models for summer 2022*

BMW 2 Series Coupé	Output (kW/hp):	Fuel consumption WLTP (l/100 km)	CO ₂ emissions WLTP (g/km)
BMW 218i Coupé	115/156	7.1 – 6.5	160 – 146
BMW M240i Coupé	275/374	8.5 – 7.8	192 – 177

BMW 2 Series Active Tourer**	Output (kW/hp):	Fuel consumption WLTP (l/100 km)	CO ₂ emissions WLTP (g/km)
BMW 225e xDrive Active Tourer	180/245	0.8 – 0.6	18 – 14
BMW 230e xDrive Active Tourer	240/326	0.8 – 0.6	18 – 14
BMW 223d xDrive Active Tourer	155/211	5.1 – 4.6	133 – 121

BMW 4 Series Gran Coupé	Output (kW/hp):	Fuel consumption WLTP (l/100 km)	CO ₂ emissions WLTP (g/km)
BMW M440i Gran Coupé	275/374	8.2 – 7.6	185 – 172
BMW 430d xDrive Gran Coupé	210/286	6.0 – 5.5	158 – 145

* all new models available with production start in July 2022

** all consumption and emissions figures are provisional. Drive power of the plug-in hybrid models dependent on the state of charge of the high-voltage battery

All the model variants, equipment levels, technical specifications, consumption and emission values described correspond to what is available on the automotive market in Germany.



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Fuel consumption, CO₂ emission figures and power consumption were measured using the methods required according to Regulation VO (EC) 2007/715 as amended. They refer to vehicles on the German automotive market. For ranges, the WLTP figures take into account the effects of any optional equipment.

All figures are already calculated on the basis of the new WLTP test cycle. WLTP values are used as a basis for the assessment of taxes and other vehicle-related levies that are (also) based on CO₂ emissions and, where applicable, for the purposes of vehicle-specific subsidies. Further information on the WLTP and NEDC measurement procedures is also available at www.bmw.de/wltp.

For further details of the official fuel consumption figures and official specific CO₂ emissions of new cars, please refer to the "Manual on the fuel consumption, CO₂ emissions and power consumption of new cars", available at sales outlets free of charge, from Deutsche Automobil Treuhand GmbH (DAT), Hellmuth-Hirth-Str. 1, 73760 Ostfildern-Scharnhausen and at <https://www.dat.de/co2/>



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The BMW Group

With its brands BMW, MINI, Rolls-Royce and BMW Motorrad, the BMW Group is the world's leading premium manufacturer of automobiles and motorcycles and also provides premium financial and mobility services. The BMW Group production network comprises 31 production and assembly facilities in 15 countries; the company has a global sales network in more than 140 countries.

In 2021, the BMW Group sold over 2.5 million automobiles and more than 194,000 motorcycles worldwide. The profit before tax in the financial year 2021 was € 16.1 billion on revenues amounting to € 111.2 billion. As of 31 December 2021, the BMW Group had a workforce of 118,909 employees.

The success of the BMW Group has always been based on long-term thinking and responsible action. The company set the course for the future at an early stage and consistently makes sustainability and efficient resource management central to its strategic direction, from the supply chain through production to the end of the use phase of all products.

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