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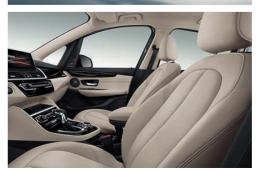
Furthermore, you can also take a completely digital tour of the BMW 2 Series Gran Tourer: Simply download the BMW catalogues app for your device and select the relevant model.

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THE NEW BMW 2 SERIES GRAN TOURER. SHARE THE ADVENTURE.

THE MODELS SHOWN.

04 BMW 2 SERIES GRAN TOURER 220d xDRIVE WITH SPORT LINE:

BMW TwinPower Turbo 4-cylinder diesel engine, 140 kW (190 hp), 18" light alloy wheels Y-spoke style 484, exterior paint finish in Flamenco Red brilliant effect metallic, seats in leather 'Dakota' Black with perforations and contrast stitching in Red, interior trim finisher Aluminium, finely brushed lengthwise and highlight trim finisher Pearl Chrome.

BMW 2 SERIES GRAN TOURER 218i WITH LUXURY LINE:

BMW TwinPower Turbo 3-cylinder petrol engine, 100 kW (136 hp), 18" light alloy wheels V-spoke style 485, exterior paint finish in Atlantic Grev metallic, seats in leather 'Dakota' Ovster with perforations and contrast stitching in Grey, interior trim finisher Black high-gloss and highlight trim finisher Pearl Chrome.

Further information on fuel consumption and CO₂ emissions can be found on pages 48 I 49.

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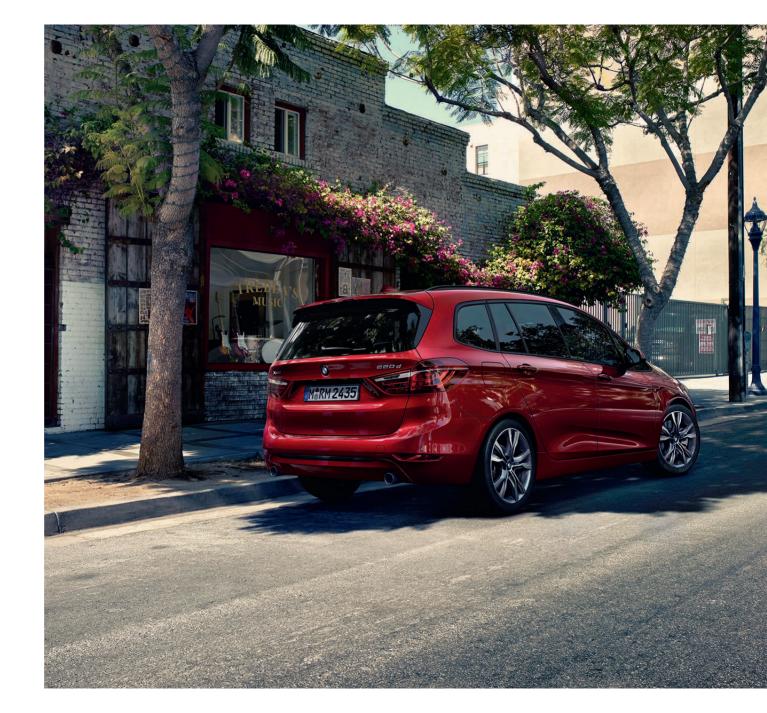
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RCK 'N' RCLL

Newcomer of the year. The new BMW 2 Series Gran Tourer combines functionality and spaciousness with the classic BMW characteristics: driving pleasure and dynamics. From the moment the accelerator is pressed and from every perspective, it makes a great impression, offering plenty of space and the greatest possible flexibility. Whether you're enjoying its athleticism or taking a cosy ride to a concert with the band, in the new BMW 2 Series Gran Tourer, going on tour is always a hit.







BECAUSE FATHERS ARE MEN TOO.

Versatility shows its athletic side. With the new BMW 2 Series Gran Tourer, BMW has proven just how good a spacious vehicle can look. The wedge-shaped body dynamically propels itself forward, driven by the newest generation of BMW TwinPower Turbo engines. This model is the first in its class to be equipped with the intelligent xDrive four-wheel drive, providing even more driving pleasure and improving safety. This means that it only raises your pulse when you want it to.





GROUP DYNAMICS.

Room for a solo. Or for the whole band. In the new BMW 2 Series Gran Tourer, there's no either/or, but there's plenty of room for "and". A driver-oriented cockpit and room for up to seven people. A high roofline and large doors for comfortable entry. Lots of storage options and a rear seat that can be shifted laterally. Optimal flexibility and maximal functionality. On top of it all: an optional panorama glass roof that floods the interior with light. Once you're behind the wheel, you'll see what you get out of this arrangement: the best of everything.



WITH A LARGE BACKSTAGE AREA.

Three sets of front-row seats. Thanks to its extraordinary versatility and sense of spaciousness, the new BMW 2 Series Gran Tourer means that everybody's a winner. The second row of seats even has room for three child seats. And should you require additional luggage space, the rear seat backrests can be folded down electrically at the touch of a button. Compared to the second row of seats, the third row is equally impressive. Featuring two fully equipped seats, those seated here are just as comfortable as those in the front as they enjoy the ride surrounded by expertly crafted select materials.







THIS IS HOW YOU WIN FANS.

In rhythm with your life. The new BMW 2 Series Gran Tourer is the rock star among seven-seaters, causing a frenzy at every appearance. It's an elegant athlete that scores points with its functionality. A cargo master whose dynamics are written on its face. Every street is its theatre. Every drive is an experience. And you'll recognise its refrain the moment you press the accelerator: it's called "driving pleasure".











INNOVATION AND TECHNOLOGY.

BMW TWIN POWER TURBO ENGINES: At the heart of BMW EfficientDynamics.

BMW EFFICIENT DYNAMICS: Making fuel saving fun.

BMW CONNECTED DRIVE: Services & apps and driver assistance systems.

SUSPENSION: Innovative systems for more driving pleasure.

SAFETY: State-of-the-art technology.

BMW TwinPower Turbo engines. At the heart of BMW EfficientDynamics.

Thanks to BMW TwinPower Turbo technology, the innovative new generation of BMW petrol and diesel engines from the BMW EfficientDynamics engine range can deliver an agile performance and excellent responsiveness even at low rpms, all while being exceptionally fuel efficient and low in emissions. Increased efficiency and optimal dynamics guarantee noticeably heightened driving pleasure.

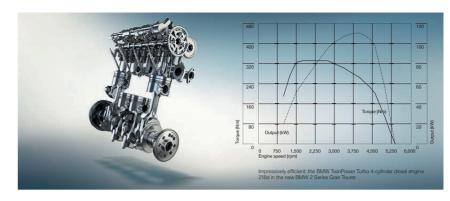




BMW TWIN POWER TURBO 4-CYLINDER DIESEL ENGINE 218d.

The BMW TwinPower Turbo 4-cylinder diesel engine from the new generation EfficientDynamics range has a 2.0-litre capacity and generates 110 kW (150 hp) of power and a maximum torque of 330 Nm. Thanks to CommonRail direct injection and a turbocharger with variable turbine geometry, this engine boosts driving pleasure and fuel-efficiency while producing very few emissions.





BMW 216i.1

- BMW TwinPower Turbo 3-cylinder petrol engine with 75 kW (102 hp) and 180 Nm of torque
- acceleration 0 –100 km/h: 11.9 s; top speed: 185 km/h
- combined fuel consumption: 5.2 l/100 km²
- combined CO₂ emissions: 124-128 g/km²

BMW 218i.

- BMW TwinPower Turbo 3-cylinder petrol engine with 100 kW (136 hp) and 220 Nm of torque
- acceleration 0–100 km/h: 9.5 s; top speed: 205 km/h
- combined fuel consumption: 5.1-5.5 l/100 km²
- combined CO₂ emissions: 119-127 g/km²

BMW 220i.

- BMW TwinPower Turbo 4-cylinder petrol engine with 141kW (192hp) and 280 Nm of torque
- acceleration 0 –100 km/h: 7.7 s; top speed: 223 km/h
- combined fuel consumption: 6.2-6.4 I/100 km²
- combined CO₂ emissions: 144–149 g/km²

BMW 214d.1

- BMW TwinPower Turbo 3-cylinder diesel engine with 70 kW (95 hp) und 220 Nm of torque
- acceleration 0–100 km/h: 13.5 s; top speed: 180 km/h
- combined fuel consumption: 3.9 l/100 km²
- combined CO₂ emissions: 104-108 g/km²

BMW 216d.

- BMW TwinPower Turbo 3-cylinder diesel engine with 85 kW (116 hp) and 270 Nm of torque
- acceleration 0–100 km/h: 11.1 s; top speed: 192 km/h
- combined fuel consumption: 3.9-4.2 l/100 km²
- combined CO₂ emissions: 104-111 g/km²

BMW 218d.

- BMW TwinPower Turbo 4-cylinder diesel engine with 110 kW (150 hp) and 330 Nm of torque
- acceleration 0–100 km/h: 9.3 s; top speed: 205 km/h
- combined fuel consumption: 4.3-4.5 l/100 km²
- combined CO₂ emissions: 114-119 g/km²

BMW 220d1/220d xDrive.

- BMW TwinPower Turbo 4-cylinder diesel engine with 140 kW (190 hp) and 400 Nm of torque
- acceleration 0–100 km/h: 7.9 s (220d xDrive: 7.6 s); top speed: 220 km/h (220d xDrive: 218 km/h)
- combined fuel consumption: 4.6 l/100 km² (220d xDrive: 4.9–5.1 l/100 km²)
- combined CO₂ emissions: 119–124 g/km²
 (220d xDrive: 128–134 g/km²)

Planned availability: 07/2015. Preliminary values (based on the NEDC test cycle and standard tyres (wheel cluster 1)).
Fuel consumption figures are dependent on the tyre size and optional equipment chosen (such as a third row of seating).

Further information on fuel consumption and CO₂ emissions can be found on pages 48 I 49.

The figures for output, fuel consumption and CO₂ emissions refer to vehicles with standard transmission. Optional equipment may increase these figures.

20 I 21 Innovation and technology

BMW Efficient Dynamics Less emissions. More driving pleasure.

Whether the goal is maximum performance or minimum fuel consumption – for BMW, the focus is always on delivering quintessential BMW driving pleasure. BMW EfficientDynamics is the strategy developed by BMW to minimise fuel consumption and CO₂ emissions while simultaneously increasing dynamics and driving pleasure. It is a comprehensive technology package

that includes the drive system, energy management and the vehicle concept – and is standard in every BMW.





OUTSTANDING AERODYNAMICS.

Thanks to targeted aerodynamic measures, every BMW boasts excellent air resistance figures. This has a positive impact on efficiency and driving stability, and reduces the level of noise in the interior. This is thanks to sophisticated solutions such as air vent control, the flat underbody cover, the Air Blades on the rear or the air curtain in the front apron.



DRIVE.

The **BMW TwinPower Turbo petrol engines** feature remarkably agile power delivery and spontaneous responsiveness, even at low engine speeds. At the same time they are more efficient, with lower emissions and better performance than their predecessors.

The new-generation **BMW TwinPower Turbo diesel engines** are characterised by outstanding responsiveness and agile power delivery at all engine speeds. They are also breathtakingly dynamic, highly fuel-efficient and produce few emissions.

OVERALL CONCEPT.

The entire vehicle design is a testament to the BMW EfficientDynamics philosophy. Its contoured silhouette is highly conducive to favourable **aerodynamics**. This has a positive impact on driving stability at higher speeds and also reduces the level of noise in the interior.

ENERGY MANAGEMENT.

The **Automatic Start/Stop function** switches off the engine when the vehicle comes to a temporary standstill (e.g. at traffic lights or in a traffic jam) to further reduce overall fuel consumption. When the driver presses down on the clutch (manual transmission) or takes their foot off the brake (Steptronic transmission), the engine automatically starts up again in a fraction of a second.

With **Brake Energy Regeneration**, the alternator generates electricity primarily when the driver brakes or takes their foot off the accelerator. Previously unused kinetic energy is thereby transformed into electrical energy and fed into the battery.

The **Optimum Shift Indicator** shows the most efficient gear for any given driving situation. The display in the cockpit of all BMW models informs the driver about the best choice of gear. This noticeably lowers fuel consumption through perfectly timed gearshifts, in particular in urban environments and over long distances.

Electric power steering delivers a precise steering response at all speeds. Since the system's electric motor only consumes energy when steering support is actually necessary, in contrast to conventional systems that rely on a hydraulic pump, it also reduces fuel consumption.

BMW Connected Drive So connected, you're free.

Our world is becoming more closely connected every day. BMW drivers are used to the fact that their vehicle and their world are connected - that they can request information, communicate via telephone or email and always be up to date while they're on the go. The BMW ConnectedDrive¹ concept encompasses all the services and innovative technologies that link BMW vehicles and their passengers to the outside world and surrounding traffic.



With the ConnectedDrive Services* (optional equipment), you stay connected to all the things that matter and the people you care about. Each and every function is designed to improve your overall driving experience. ConnectedDrive Services provide access to an astonishing array of services and apps - such as Facebook, web radio and Message dictation. By opting for the optional ConnectedDrive Services when ordering your vehicle, you can also benefit from a huge range of other services which can be ordered in a highly flexible manner via the BMW ConnectedDrive Store. Here you can find out about the range of services and apps that are available specifically to you and, if you want, you can also book the desired services directly from within the vehicle - or via your "My BMW ConnectedDrive" customer portal on your PC or tablet. This means that it's always up to you which of the many services you want to use.

BMW ConnectedDrive encompasses a wide range of intelligent services and assistance systems, allowing everybody to choose just what they need. The BMW ConnectedDrive Services & Apps provide greater flexibility by networking the driver, car and the outside world. The BMW ConnectedDrive driver assistance systems make every drive in a BMW both safer and more convenient. Intelligent systems make the driver's job easier and minimise the risk of accidents.





The optional full-colour **BMW Head-Up Display**^{2,3} projects all relevant information onto a screen positioned comfortably within the driver's field of view, so that you stay informed while keeping your eyes on the road. Current speed, directions from the navigation system, Speed Limit Info incl. no-overtaking indicator and telephone and entertainment lists, among other things are displayed.

The optional **Driving Assistant Plus** equipment significantly improves safety and comfort. It includes the person warning with light city braking function, Lane Departure Warning, the High-beam assistant, the Speed Limit Info, camera-based cruise control with Stop&Go function4 as well as the Traffic iam assistant5.





Intelligent emergency call* automatically establishes a connection with the nearest rescue coordination centre through the BMW call centre whenever needed - without the use of a mobile phone. It transmits information regarding the vehicle's current location and the severity of the accident. The Intelligent emergency call can also be triggered manually in case other road users require help, for example.

The optional Concierge Services* connect the driver to a BMW Call Centre agent at the push of a button. The agent can locate a particular restaurant, the nearest cash dispenser or an emergency pharmacy and send the address details directly to the car's navigation system.

May not be available in all countries. Please consult your local BMW partner.

For further information on BMW ConnectedDrive, particularly on the duration of the services and associated cost or visit www.bmw-ConnectedDrive.com.

Only available in conjunction with the optional equipment Navigation Plus. Not available as an individual piece of optional equipment.

The display is not fully visible when wearing polarised sunglasses
 Only available in conjunction with Steptronic transmission.

Only available in conjunction with Steptronic transmission and Navigation or Navigation Plus.

24 I 25 Innovation and technology

Suspension.

A solid foundation for superior driving dynamics.

The new BMW 2 Series Gran Tourer features a wide range of innovative technologies to make sure you enjoy every drive. Many of these systems are intelligently interconnected and it is this level of integration that delivers the best possible safety, together with maximum driving pleasure – on every road, every bend and at every second.





THE INTELLIGENT BMW xDRIVE ALL-WHEEL DRIVE SYSTEM.

The intelligent BMW xDrive all-wheel drive system adapts nearly perfectly to even the most challenging road surface conditions, always offering outstanding traction. xDrive and Dynamic Stability Control (DSC) ensure that the BMW remains perfectly stable. Controlled via the DSC sensor system, xDrive flexibly and quickly distributes drive power between the axles in order to prevent oversteer or understeer, thereby ensuring outstanding directional stability. In critical road conditions, DSC doesn't need to intervene as much. BMW xDrive combines all the advantages of an all-wheel drive system – traction, directional stability and driving safety – with classic BMW agility for even more driving pleasure.



Performance Control (standard) distributes engine and braking control to the individual wheels when taking a bend. Because the outer wheels have to cover a longer distance than the inner wheels when turning, BMW Performance Control intervenes by means of engine output and controlled braking: the outer wheels get more power while the inner wheels get less, maximising traction on each of the wheels. This means that the vehicle practically turns itself, increasing driving safety and dynamics.

The optional **variable sport steering** with Servotronic enables a direct and agile driving style with less physical effort when steering. Independently of your current speed, it reacts by varying the steering ratio in line with the steering angle. This reduces the steering movement required when steering at particularly large angles. It features speed-dependent, variable power steering. This significantly increases agility and improves handling when driving dynamically through sharp bends and corners, or when swerving to avoid obstacles. It also makes parking, turning and manoeuvring easier. When the steering wheel angle is small, the steering delivers steady directional stability and precision on straights.

The optional **Dynamic Damper Control** makes it possible to adjust the damper characteristics to ideally suit any given situation, improving comfort and driving dynamics. Along with the standard COMFORT setting, which provides a serene and pleasant driving experience, the SPORT setting is also available. When this is selected, the damper settings are firmer and the driving characteristics are more direct and dynamic. Each mode is activated via the Driving Experience Control in the centre console.

The standard **Driving Experience Control** lets drivers choose between the standard COMFORT mode, the efficiencyoriented ECO PRO mode, and the SPORT mode, which facilitates even more dynamic driving. ECO PRO mode adjusts the characteristics of the Steptronic transmission (if present) and the heating/air conditioning settings to make the drive as fuel-efficient as possible.

The modern front-wheel drive concept from BMW combines agility and comfort. The powerful front axle is designed to achieve the best possible driving dynamics and most precise steering. The car's compact front-wheel drive construction with a traverse engine also allows for a spacious interior.

Safety. Unparalleled safety with the latest BMW technology.

The new BMW 2 Series Gran Tourer is equipped with cutting-edge technologies that never let you down. Superb handling and innovative equipment come as standard. BMW drivers benefit from the very latest technologies that provide optimal support at all times. So you'll feel safe and protected, no matter where your journey takes you.





The new BMW 2 Series Gran Tourer is the perfect companion for travelling comfortably and safely with the whole family. The optional traffic jam assistant spares your nerves by bringing you through traffic jams on its own – accelerating, braking and maintaining distance are all managed automatically. Or take the standard approach control warning with light city braking function², for example: if a vehicle in front of you brakes suddenly, you'll be warned with audio and visual cues in order to react in time. In the event of an accident, the standard intelligent emergency call will promptly send a call for help, assuring the fastest possible assistance.



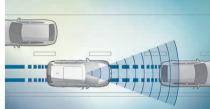
■ Dynamic Stability Control (DSC) constantly assesses the vehicle's movements and optimises directional stability and traction.



☐ The **LED headlights with cornering lights** feature bright and efficient bi-LED light for low-beam and high-beam headlights. The LED cornering lights allow for adaptive light distribution with increased side illumination in city traffic.



■ Airbags for the driver and front passenger are an integral part of the optimally coordinated safety components in a BMW. A total of six airbags offer targeted protection: the driver and front passenger airbags, the head airbags for the entire window surface on the side, and the side airbags integrated into the front seat backrests.



■ Approach control warning with light city braking function² actively helps the driver to avoid or reduce the severity of rear-end collisions. It is active at speeds of up to 60 km/h and preconditions the brakes for increased responsiveness. The system automatically initiates braking in the event of an emergency.



■ Intelligent emergency call* automatically establishes a connection with the nearest rescue coordination centre through the BMW call centre whenever needed - without the use of a mobile phone. It transmits information regarding the vehicle's current location and the severity of the accident. Intelligent emergency call can also be activated manually.



☐ Traffic jam assistant¹ regulates the speed of the car and distance to the car ahead in dense traffic on motorways at speeds of up to 60 km/h, and also supports steering.

^{*}May not be available in all countries. Please consult your local BMW partner.

¹ Traffic jam assistant is included in the optional Driving Assistant Plus system. It requires Steptronic transmission.

² This system may have limited functionality in darkness and fog.



INDIVIDUALITY AND CHOICE.

EQUIPMENT: BMW models, equipment highlights, wheels and tyres as well as Original BMW Accessories.

COLOURS: exterior and interior colour schemes.

TECHNICAL DATA: vehicle weight, engine, transmission, driving performance, fuel consumption, wheels, electrical system and technical drawings.

BMW SERVICE: BMW Service, BMW Financial Services and BMW Experience.





BASIC.





[01 | 04] The new 218i Gran Tourer in optional Imperial Blue brilliant effect paint finish with standard 16" light alloy wheels V-spoke style 471 and the optional roof rails in black.

[02] Classic BMW interior design with clear driver orientation and a modern aesthetic. This is the standard equipment with seats in cloth 'Grid' Anthracite and interior trim finishers Oxide Silver dark matt with highlight trim finishers Black high-gloss.



[03] Featuring three high-quality seats, the seat bench in the rear can be divided in a 60:40 ratio and also supports the adjustment of its fore-and-aft position. Thanks to a rear seat backrest that can be folded down in a 40:20:40 split, the angle of which can also be adjusted, this seat bench offers additional loading convenience and incredible variability.









[05] The black Sport leather steering wheel with a thick rim and contoured thumb rests has an exceptionally pleasant, perfectly contoured feel (shown here with multifunction buttons and gearshift paddles).

[06] The media system with 6.5" display, iDrive Controller, Bluetooth hands-free kit including [08] 17" light alloy wheels V-spoke style 479, 7.5 J x 17 with 205/55 R 17 tyres (standard for audio streaming with compatible smartphones is part of the basic equipment as is the Sport leather steering wheel.

Luxury Line interior equipment:

- exclusive door sill finishers in front
 interior trim finishers on dashboard and doors in Fineline Stream fine-wood trim
- highlight trim finisher on the air vents (centre of cockpit and on the sides) in Pearl Chrome
- seat upholstery in leather 'Dakota' with exclusive perforations
- seat heating for driver and front passenger
 dashboard with contrast stitching
- centre console in colour of upholstery with contrast stitching
- acar key with additional chrome detailing
- exclusive LED optical fibre in door trim
- lights package with LED technology and orange/white Ambient light

Luxury Line exterior equipment:

- exclusive 17" light alloy wheels
 line-specific air inlets, left and right, with chrome detailing
- BMW kidney grille in high-gloss Chrome
- rear apron with chrome accents
 Chrome Line Exterior



[01] The dashboard features elegant contrast stitching (shown here with high-gloss Black interior trim). Detailing in Pearl Chrome on the air vents contributes to an exceptionally exclusive atmosphere in the interior.





[02] The new 218i Gran Tourer Luxury Line model in optional Atlantic Grey metallic paint finish with the optional 18" light alloy wheels V-spoke style 485, the optional roof rails in Aluminium satinised and the optional LED headlights with cornering lights.

[03] 17" light alloy wheels Multi-spoke style 481, 7.5J x 17 with 205/55 R17 tyres.

[04] 18" light alloy wheels Y-spoke style 484, 8J x 18 with 225/45 R18 tyres.

[05] The sumptuous seats are in perforated leather 'Dakota' (for other available leather colours, see pages 46 I 47).

SPORT LINE.

■ Standard equipment ☐ Optional equipment

Sport Line interior equipment:

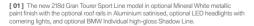
- exclusive door sill finishers in front
- interior trim finishers on the dashboard and doors in high-gloss Black
- highlight trim finisher on the air vents (centre of cockpit and on the sides) in Pearl Chrome
- sport seats with Sport Line-specific 'Race' cloth upholstery with contrast stitching in red (exclusive) or grey
- dashboard with contrast stitching
- centre console in colour of upholstery with contrast stitching
- acar key with additional chrome detailing
- exclusive LED optical fibre in door trim
- lights package with LED technology and orange/white Ambient light

Sport Line exterior equipment:

- exclusive 17" light alloy wheels
- line-specific right and left air inlets in high-gloss Black
- lower air inlet in high-gloss Black
- line-specific front kidney grille slats in high-gloss Black
- rear apron with a highlight trim finisher in high-gloss Black
- mirror caps available in black







[02] The automatic air conditioning with two-zone regulation guarantees a high level of comfort for the driver and front passenger. Drivers will also enjoy the Sport leather steering wheel with multifunction buttons and cruise control with braking function (shown here with gearshift paddles).





[04] 17" light alloy wheels Star-spoke style 379, 7.5J x 17 with 205/55 R17 tyres.

M SPORT PACKAGE.



M Sport package interior equipment:

- exclusive door sill finishers in front, with M logo
- exclusive interior trim finishers Aluminium Hexagon
- ☐ alternately available are interior trim finishers in high-gloss Black. Aluminium, finely brushed lengthwise or interior trim finishers in fine-wood trim 'Fineline'
- sport seats for driver and front passenger in exclusive cloth 'Micro Hexagon'/Alcantara1 or
- exclusive leather 'Dakota' Black with perforations, blue stitching and M piping (further upholstery available)
- dashboard with contrast stitching in blue (exclusive) or grev
- M leather steering wheel with multifunction buttons
- M footrest
- shortened gear lever (only in conjunction with a 6-speed manual transmission) with 'M' logo
- BMW Individual roofliner in Anthracite
- model-specific car key with the exclusive 'M' logo
- exclusive LED optical fibre in door trim
- lights package with LED technology and orange/white Ambient light

M Sport package exterior equipment:

- 17" or
- ☐ 18" M-design light alloy wheels
- M Aerodynamics package with front and rear bumpers, as well as side sills in the body colour, and diffuser insert in Dark Shadow metallic
- M Sport suspension including lower setting
- fog lights
- ☐ M exclusive paint finish in Estoril Blue metallic (other paint finishes can be chosen)
- model-specific kidney grille slats in high-gloss Black
- "M" logo on the front side panels
- BMW Individual high-gloss Shadow Line with trim strips, side frames, window recess finishers, mirror base and frame, and exterior mirror frames in high-gloss Black











[01] The new 220d xDrive Gran Tourer M Sport model in the optional exclusive Estoril Blue metallic paint finish with the optional roof rails in black and optional LED headlights with cornering lights.

[02] The M leather steering wheel with multifunction buttons, together with the interior trim [05] 18" M light alloy wheels Double-spoke style 486 M, 8J x 18 with 225/45 R18 tyres. finishers Aluminium Hexagon, lend the interior a distinctly sporty look.

[03] The sport seats in cloth 'Micro Hexagon'/Alcantara' emphasise the interior's powerful, athletic appearance.

[04] 17" M light alloy wheels Double-spoke style 483 M, 7.5J x 17 with 205/55 R17 tyres.

1 Planned availability: 07/2015.

EQUIPMENT HIGHLIGHTS.



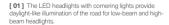












[02] Exterior mirrors, painted in the body colour, electrically adjustable, aspheric on the driver and front passenger sides, with additional LED indicators.



[03] With the Chrome Line Exterior, the windows are fully

[04] BMW Individual high-gloss Shadow Line with side frames, window recess finishers, mirror base and frame, and exterior mirror frames in Black high-gloss.

[05] The fog lights in the front apron ensure better visibility and improved safety (standard for 220d and 220d xDrive).

[06] The air curtain channels air along the front apron and front wheels, reducing turbulence and air resistance, and lowering fuel consumption.

[07] Panorama glass roof, electric, with slide and lift functions (front), roller sunblind, wind deflector and comfort opening function via the car's remote control.













- [08] The steering wheel heating quickly warms up the rim of the steering wheel at the push of a button which is especially convenient in winter.
- [09] The black Sport leather steering wheel with a thick rim and contoured thumb rests has an exceptionally pleasant, perfectly contoured feel (shown here with multifunction buttons and gearshift paddles).
- [10] The 8-speed automatic Steptronic Sport transmission1 allows for both comfortable coasting and a dynamic driving style.
- [11] M leather steering wheel including multifunction buttons, 373 mm in diameter, steering wheel rim in leather 'Walknappa' Black, contoured thumb rests (shown here with optional integrated gearshift paddles).
- [12] The Driving Experience Control features various different modes, so the driver can choose between a comfortable, particularly efficient or superbly sporty drive.
- [13] The electronic parking brake is conveniently activated via a button in the centre console. Without the handbrake lever, more room is available for other things.

















iam assistant1.

[02] Driving Assistant Plus offers warning and collision [04] The Parking Assistant makes parallel parking easier. safeguard functions, camera-based cruise control and traffic It does the steering while the driver remains in control of the accelerator and brakes (part of the Park Distance Control system, front and rear).

[05] The Driving Assistant^{4,5} draws the driver's attention relevant driving information into the driver's field of vision. to an unintentional lane change or possible collision and even brakes automatically in the event of an emergency.

> [06] The rear view camera shows the area behind the car on the Control Display. Interactive guidelines and obstacle markings help the driver when reversing.

[07] Navigation Plus includes the BMW Head-Up Display, iDrive Touch Controller and built-in 8.8" LCD colour display.













- [08] Practical storage compartments under the driver and front passenger seats⁶ offer additional stowage options.
- [09] The electric seat adjustment makes operation easier and the memory function allows users to save their desired settings for the seat and exterior mirrors.
- includes Automatic Air Recirculation (AAR) with an active carbon filter, as well as fogging and solar sensors.
- [11] Harman Kardon Surround Sound System with 360 W digital amplifier, 7 channels and 12 loudspeakers, including centre speaker.
- [10] The automatic air conditioning with two-zone control [12] Air conditioning: all settings can be controlled manually. A microfilter and a heat duct in the rear ensure a comfortable temperature throughout the interior.
 - [13] Intelligent emergency call automatically establishes a connection with a rescue coordination centre through the BMW call centre whenever needed - without the use of a mobile phone.

- ¹ Only available in conjunction with Steptronic transmission, and navigation or Navigation Plus.
- ² Included with the optional equipment Navigation Plus. Not available as an individual piece of optional equipment.
 ³ The display is not fully visible when wearing colarised sunglasses.
- 4 This system may have limited functionality in darkness and fog.
 5 The complete equipment is only available in conjunction with Steptronic transmission and the navigation system Professional or Business.
- 6 Not available in conjunction with manually adjustable sport seats.







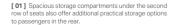












[04] The front passenger seat with foldable backrest1 is testament to the high flexibility and well thought-out space concept.

[06] Passengers can place and use various objects on the folding tables at the rear. Their height can be adjusted.

[02] Featuring three high-quality seats, the seat bench in the rear can be divided in a 60:40 ratio and also supports the adjustment of its fore-and-aft position.

[03] Thanks to a rear seat backrest that can be folded down in a 40:20:40 split, the angle of which can also be adjusted, this seat bench offers additional loading convenience and incredible variability.

[05] The third row of seats provides two forward-facing seats [07] The bottle holders for the rear doors can hold that can be individually folded down. For comfortable entry, the beverage bottles with a volume of roughly one litre. second row of seats can be folded forward with the Easy-Entry















[08] The automatic tailgate operation opens and closes the tailgate electrically. All it requires is the push of a button.

[11] Contactless opening and closing of the tailgate² with a quick wave of the foot under the rear bumper.

[13] The adjustable rear seat bench facilitates even more versatile use of the luggage compartment. The seats can be adjusted to either increase leg room for the rear passengers or to maximise loading space in the luggage compartment, depending on priorities for each journey.

[09] Remote electronic rear backrest release makes it particularly easy to fold down the rear-seat backrest from the luggage compartment.

[12] The roller cover protects luggage against prying eyes. When not required, the roller cover can be easily detached.

^[10] The luggage compartment can be loaded conveniently thanks to its large tailgate, a deep loading sill and broad opening.

^[14] The storage compartment package offers a multitude of additional storage options in the interior and luggage

¹ Not available in conjunction with sport seats or electrical seat adjustment with memory.

Only available in conjunction with automatic tailgate operation and the comfort access system.

WHEELS AND TYRES.

■ Standard equipment □ Optional equipment ○ Accessories



[01] 18" light alloy wheels V-spoke style 485, 8J x 18 with 225/45 R18 tyres.

[02] 17" light alloy wheels Y-spoke style 480, 7.5J x 17 with 205/55 R17 tyres.

[03] 17" light alloy wheels Star-spoke style 478, 7.5J x 17 with 205/55 R17 tyres.

[04] 17" light alloy wheels Double-spoke style 385, 7.5J x 17 [07] 16" light alloy wheels V-spoke style 471, 7J x 16 with with 205/55 R17 tyres.

[05] 16" light alloy wheels Double-spoke style 473, 7J x 16 with 205/60 R16 tyres.

[06] 16" light alloy wheels Turbine styling 472, BMW EfficientDynamics 7J x 16 with 205/60 R16 tyres. 205/60 R16 tyres (standard for 216i, 218i, 214d, 216d and

[08] 18" light alloy wheels Double-spoke style 361 in Bicolour Orbit Grey, gloss-lathed. Complete wheel set, size 8J x 18 with tyre size 225/45 R18.1

[09] 19" light alloy wheels Turbine style 487 in bi-colour Ferric Grey, gloss-lathed. Complete wheel set, size 8J x 19, with 225/40 R19 tyres.1

ORIGINAL BMW ACCESSORIES.













items. The bag is attached to the front seat and can be folded and colours. up for carrying.

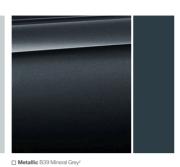


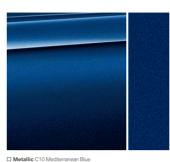
[03] The premium quality black leather case with a stylish stainless steel clasp prevents the buttons from accidentally

[02] Black/beige bag with plenty of space to store a variety of [04] BMW child seats are available in various models

[05 | 06] Compact rear bike rack. For two bicycles or electric bicycles (each weighing no more than 30 kg). Can be easily being pressed and protects the key against scratches and dirt. and safely mounted on the trailer tow hitch, and safely folded up and stowed in the luggage compartment tray.

■ Metallic A83 Glacier Silver²







■ Non-metallic 300 Alpine White¹

☐ Metallic C08 Platinum Silver



■ Non-metallic 668 Black

☐ Metallic C06 Flamenco Red brilliant effect

☐ Metallic A89 Imperial Blue brilliant effect









☐ Metallic A96 Mineral White² ☐ Metallic C09 Atlantic Grey

☐ Metallic B53 Sparkling Brown

☐ Metallic 475 Black Sapphire²

INTERIOR COLOURS.



CLOTH

Available with

Available with

□ Luxury Line ☐ Sport Line
☐ M Sport package



■ Basic Cloth 'Grid' EGAT Anthrazite



■ Sport Line Cloth 'Race' ERL2 Anthracite with red highlights²



Cloth 'Race' ERL1 Anthracite with grey highlights² CLOTH/LEATHER UPHOLSTERY



Cloth/Alcantara combination 'Hexagon' ■ M Sport package HMAT Anthracite³

LEATHER



Leather 'Dakota'



Leather 'Dakota' LCCY Canberra Beine



□ Luxury Line
□ Sport Line
□ M Sport package Leather 'Dakota' PDCY Canberra Beige, perforated³



■ Luxury Line
□ Sport Line
□ M Sport package Leather 'Dakota' PDSW Black. perforated



Leather 'Dakota' PDD3 Saddle Brown, perforated³

Available with

☐ M Sport package

Available with



☐ Sport Line Leather 'Dakota' PDL3 Black, perforated, with red highlights



Leather 'Dakota' PDN4 Black, perforated, with blue highlights



Leather 'Dakota' □ Luxury Line □ Sport Line
□ M Sport package PDOA Oyster, perforated, with grey highlights

INTERIOR TRIMS

Available with



4FS Oxide Silver dark, matt, highlight trim finishers Black high-gloss





□Basic

□ Basic
□ Luxury Line
■ Sport Line
□ M Sport package







4LS Aluminium, finely brushed lengthwise, highlight trim finishers Pearl Chrome



4LU Black high-gloss with highlight trim finishers Pearl Chrome







INTERIOR COLOURS



■ Basic Luxury Line
Sport Line ■ M Sport package





BMW Individual 775 Anthracite

Black

Canberra Beige

Please note that even normal long or short-term use can lead to permanent upholstery damage or stains. This can be caused in particular by non-colourfast clothing.

³ Planned availability: 07/2015.

216i ^{1,2}	
218i	
220i	
214d ^{1, 2}	
216d	
218d	
220d¹,² 220d xDrive	

Weight/capacity							
Unladen weight EU ³ kg	1465	1470 [1500]	1530 [1570]	1485	1495 [1505]12	1525 [1555]	1550 [1575]
Unladen EU ³ (xDrive) kg	-	-	-	-	-	-	[1640]
Max. permissible weight kg	2030	2040 [2065]	2100 [2130]	2055	2070 [2090]1,2	2090 [2120]	2120 [2140]
Max. permissible weight (xDrive) kg	-	-	-	-	-	-	[2210]
Permitted load kg	600	600	600	600	600	600	600
Permitted axle load, front/rear4 kg	1005/1040	1015/1040	1060/1050	1025/1045	1030/1045	1060/1045	[1130/1110]
Permitted roof load kg	75	75	75	75	75	75	75
Permitted trailer load, unbraked ⁵ kg	730	735	750	720	750	750	750
Permitted trailer load, braked, max. 12 % gradient ⁵ kg	1100	1500	1500	1400	1500	1500	1600
Permitted trailer load, braked, max. 8 % gradient ⁵ kg	1100	1500	1500	1400	1500	1500	1600
Permitted tow bar download kg	75	75	75	75	75	75	75
Tank capacity approx.	51	51	61	51	51	51	61
Luggage compartment capacity, seats not folded/folded ^{6,7}	645-805/1905	645-805/1905	645-805/1905	645-805/1905	645-805/1905	645-805/1905	645-805/1905

Engine ^{8,9}							
Cylinders/valves	3/4	3/4	4/4	3/4	3/4	4/4	4/4
Capacity cm	1499	1499	1998	1496	1496	1995	1995
Stroke/bore mn	94.6/82.0	94.6/82.0	94.6/82.0	90.0/84.0	90.0/84.0	90.0/84.0	90.0/84.0
Max. output/engine speed (kW/rpm	75/4400	100/4400	141/5000	70/4000	85/4000	110/4000	140/4000
(hp/rpm	(102/4400)	(136/4400)	(192/5000)	(95/4000)	(116/4000)	(150/4000)	(190/4000)
Max. torque/engine speed (Nm/rpm	180/1250	220/1250	280/1250-4600	220/1750-2250	270/1750	330/1750	400/1750
Compression ratio :	11.0	11.0	11.0	16.5	16.5	16.5	16.5

Transmission								
Standard transmission ratio	I/II/III:1	3.62/1.95/1.24	3.62/1.95/1.24	3.92/2.14/1.28	3.62/1.95/1.24	3.92/2.14/1.28	3.92/2.14/1.28	5.25/3.03/1.95
	IV/V/VI:1	0.97/0.81/0.68	0.97/0.81/0.68	0.92/0.76/0.63	0.97/0.81/0.68	0.92/0.76/0.63	0.92/0.76/0.63	1.46/1.22/1.00
	VII/VIII/R:1	-/-/3.54	-/-/3.54	-/-/3.54	-/-/3.54	-/-/3.54	-/-/3.54	0.81/0.67/4.02
Axle drive ratio	.1	3.88	3.88	3.59	3.63	3.39	3.39	2.84

Performance								
Top speed	km/h	185	205 [203]	223 [222]	180	192 [192]1,2	205 [207]	220 [220]
Top speed (xDrive)	km/h	-	-	-	-	-	-	[218]
Acceleration 0-100 km/h	S	11.9	9.5 [9.5]	7.7 [7.6]	13.5	11.1 [10.9]1,2	9.3 [9.3]	7.9 [7.8]
Acceleration (xDrive) 0-100 km/h	S	-	-	-	-	-	-	[7.6]
Acceleration 80–120 km/h in 5th gear (with standard transmission)	s	15.4	11.1	8.9	15.7	12.1	9.8	7.3

Fuel consumption ^{9, 10}							
Urban I/100 kr	_ [-]	6.3-6.7 [6.4-6.8]	7.9-8.1 [7.3-7.5]	-	4.5-4.8 [4.5-4.9] ^{1,2}	5.1-5.3 [4.9-5.1]	-
Urban (xDrive) 1/100 kr	ı –	-	-	-	-	-	[5.5-5.7]
Extra-urban I/100 kr	_ [-]	4.4-4.8 [4.6-4.9]	5.2-5.4 [5.1-5.3]	-	3.6-3.9 [3.8-4.0] ^{1,2}	3.9-4.1 [4.0-4.2]	-
Extra-urban (xDrive) I/100 kr		-	-	-	-	-	[4.5-4.7]
Combined I/100 kr	5.2	5.1-5.5 [5.2-5.5]	6.2-6.4 [5.9-6.1]	3.9	3.9-4.2 [4.0-4.3] ^{1,2}	4.3-4.5 [4.3-4.5]	4.5 [4.6]
Combined (xDrive) I/100 kr	n –	-	-	-	-	-	[5.1-4.9]
CO ₂ emissions g/kr	124-128	119-127 [122-129]	144-149 [137-142]	104-108	104–111 [106–114] ^{1,2}	114–119 [114–119]	119-124 [117-124]
CO ₂ emissions (xDrive) g/kr	ı –	-	-	-	-	-	[128-134]

1614.2	i <u>8</u>	50i	441,2	p91	P8	20d ^{1,2} 20d xDrive
2	2	52	72	2	2	2 22

Wheels							
Tyre dimensions	205/60 R 16 V	205/60 R 16 V	205/55 R 17 W	205/60 R 16 V	205/60 R 16 V	205/60 R 16 V	205/55 R 17 W
Wheel dimensions	7 J x 16	7 J x 16	7.5 J x 17	7 J x 16	7 J x 16	7 J x 16	7.5 J x 17
Material	light alloy						

Electrical system								
Battery capacity	Ah	-	70+	80+	-	80+	80+	80+
Alternator output	A	-	150	150	-	150	150	150
	W	-	2100	2100	-	2100	2100	2100

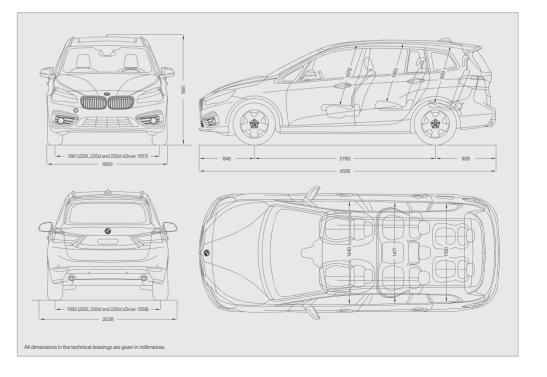
- Planned availability: 07/2015.
 Provisional figures (based on the NEDC driving cycle and standard tyres (wheel cluster 1)); missing figures were not available at the time of publication.
 The figure quoted includes a 90 % full tank, 68 kg for the driver and 7 kg for luggage. Unladen weight applies to vehicles with standard equipment. Optional equipment tull increase this figure.
 The figures quoted can differ for models with Steptronic transmission.
 The actual overall trailer weight may not exceed the max. permitted trailer load, while taking into account the max. permitted to what download.

- 6 In conjunction with the optional third row of seating, the luggage compartment volume is reduced by 85 litres. ⁷ In conjunction with the optional spare wheel, the luggage compartment volume is reduced by 40 litres.
- BMMV recommends the use of RON 95 super unleaded petrol. Unleaded fuels RON 91 and higher with a maximum enhance percentage of 10 % may also be used. Output and fuel consumption figures apply to operation with RON 95 fuel.

 All engines comply with the EU6 emissions standard. Fuel consumption figures are determined according to the EUE driving cycle, which consists of approximately one-third urban traificand two-thrist extra-urban driving based on the distance covered), CO₂ emissions are measured in addition to fuel consumption.

 Optional equipment may increase fuel consumption and CO₂ emissions. Please consult your SIMV parmer for more detailed information.

Values in [] refer to vehicles with Steptronic transmission.



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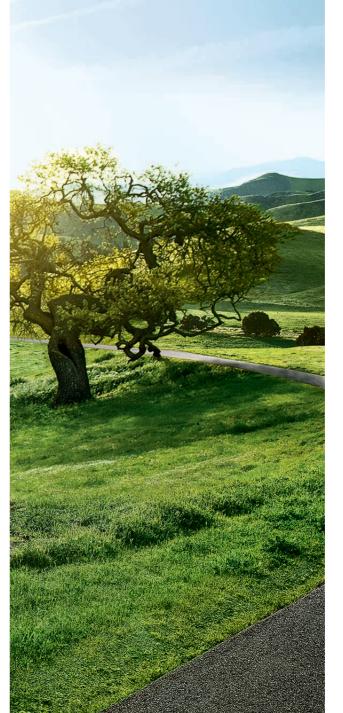
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SHAPING THE FUTURE-RESPONSIBLY.

In 2014, the BMW Group was once again ranked the most sustainable car manufacturer in the world by the Dow Jones Sustainability Index. It is the only automotive company to have featured on the renowned index every year since its inception. The development of efficient vehicle concepts and ecofriendly production processes, up to and including recycling, is an integral part of our engineering philosophy. BMW EfficientDynamics standards have enabled us to cut the CO, emissions of our fleet of new vehicles in Europe by more than 30% between 1995 and today. We're also aiming to reduce the amount of resources such as water and energy used in production by 45% between 2006 and 2020. Production at our engine plant in Stevr has been waste-water free since 2007. And of course each of our vehicles is designed for easy and economical recycling after its long running life. Please contact your BMW partner on all matters regarding your endof-life vehicle. For further information please visit our websites.

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