



View offers



> SOUND WITH POWER



Mercedes-Benz Magazine







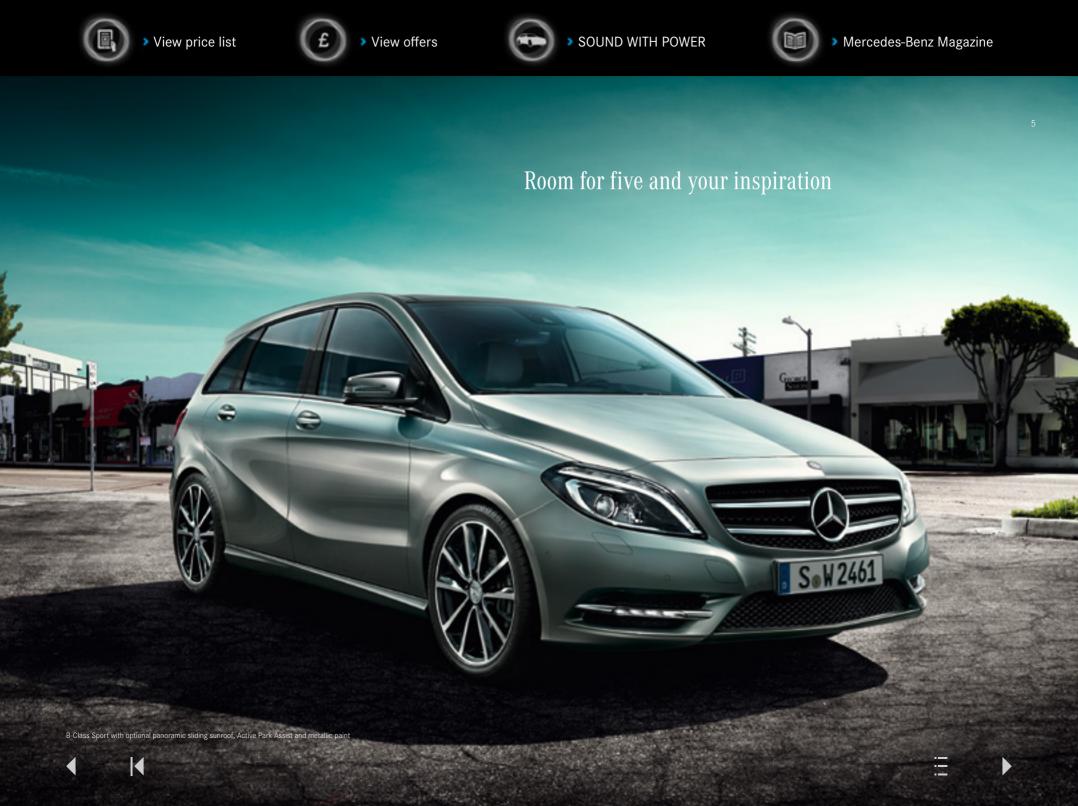


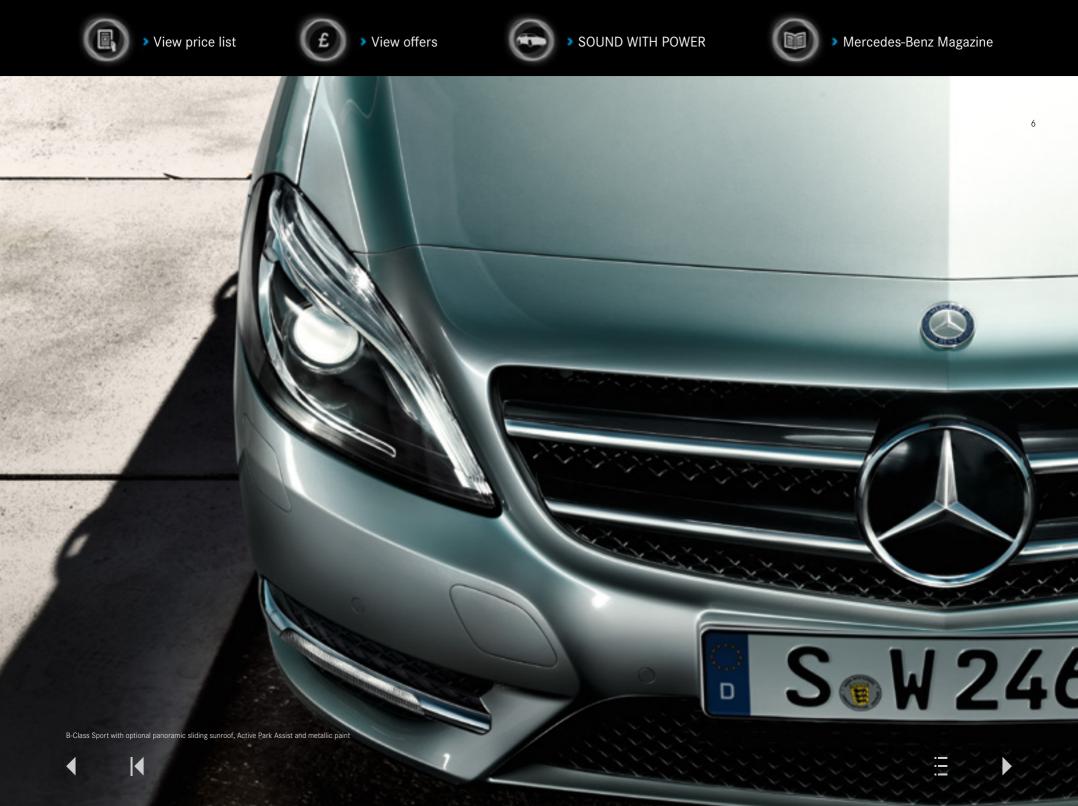












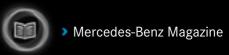




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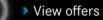




Your favourite song is on the radio, your friends in the rear provide you with the latest gossip. Sometimes one pair of eyes just doesn't seem enough to stay completely focused. To make sure you're well equipped for what's ahead, the B-Class is fitted with Collision Prevention Assist as standard - a first for a car in this class. This system constantly watches the road without ever getting distracted by events elsewhere. And with the possibility of up to ten other electronic assistants on board, it's just one of many ways the B-Class looks out for you. → Page 28, 29, 34, 35

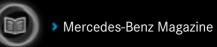
Always looks where you're going



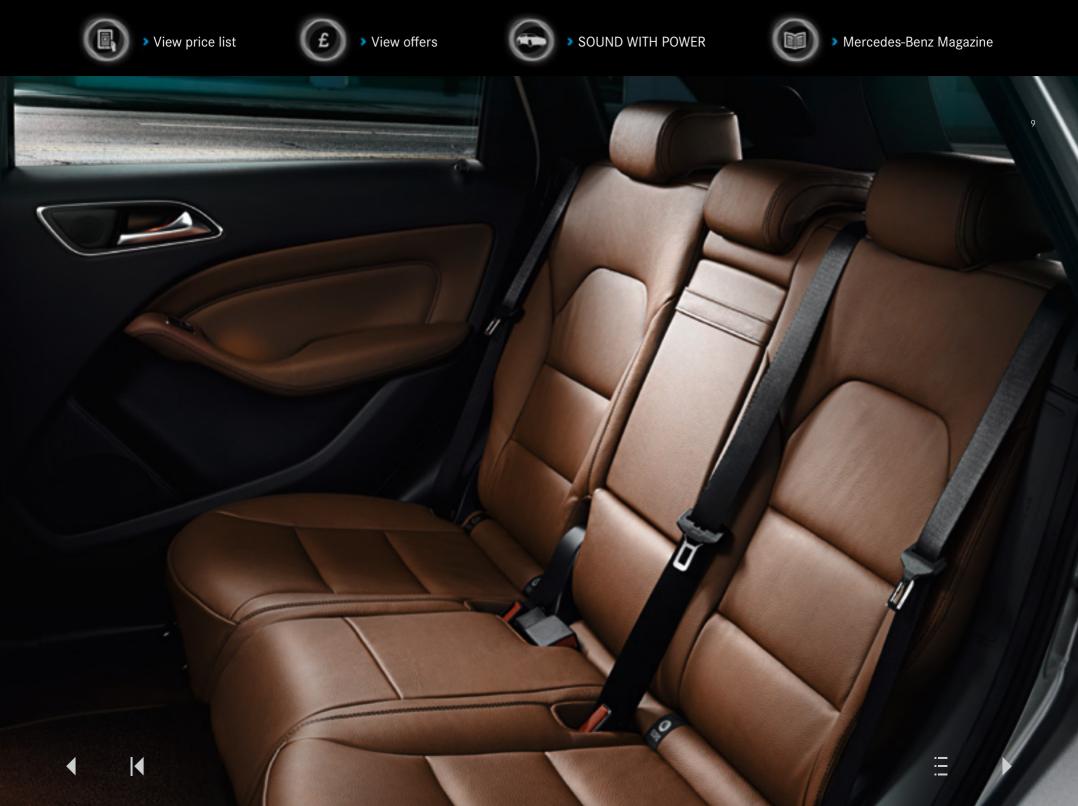


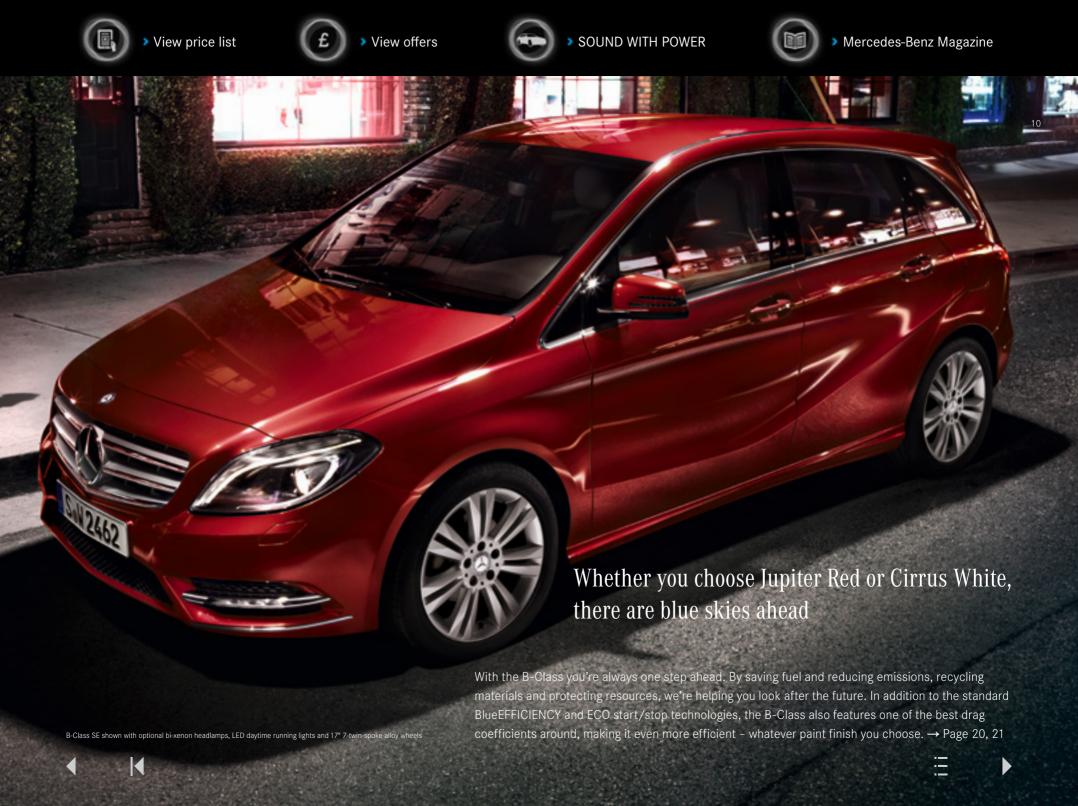


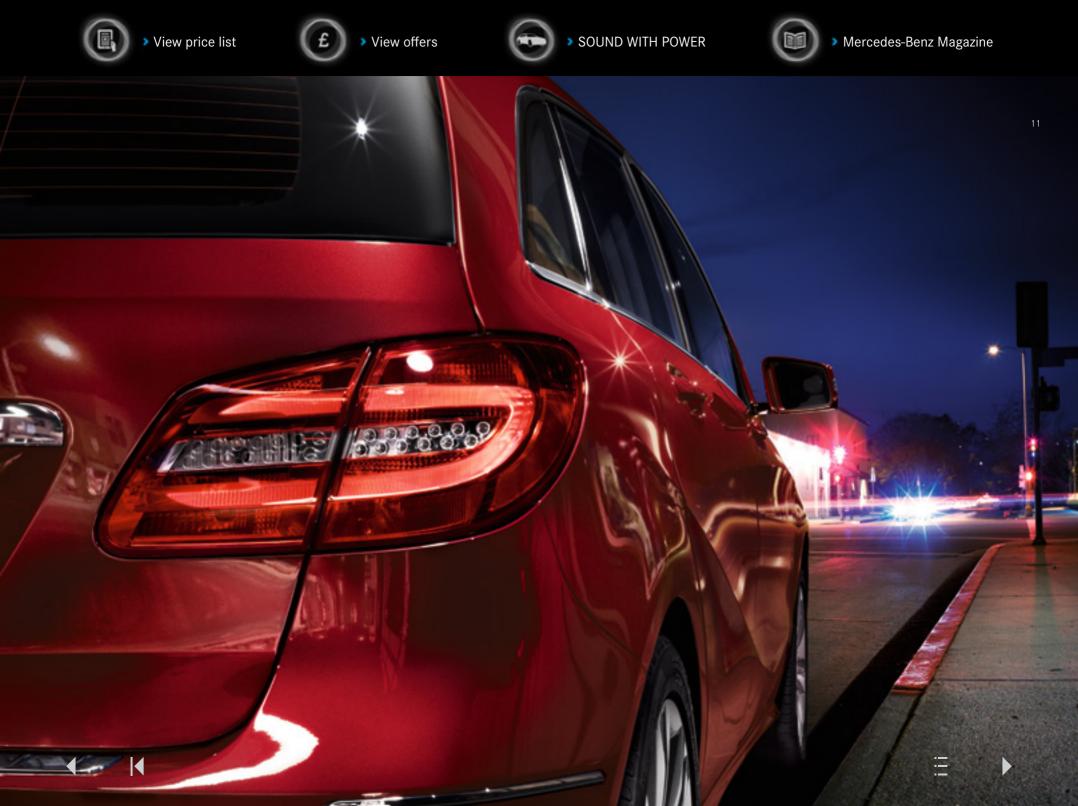
> SOUND WITH POWER

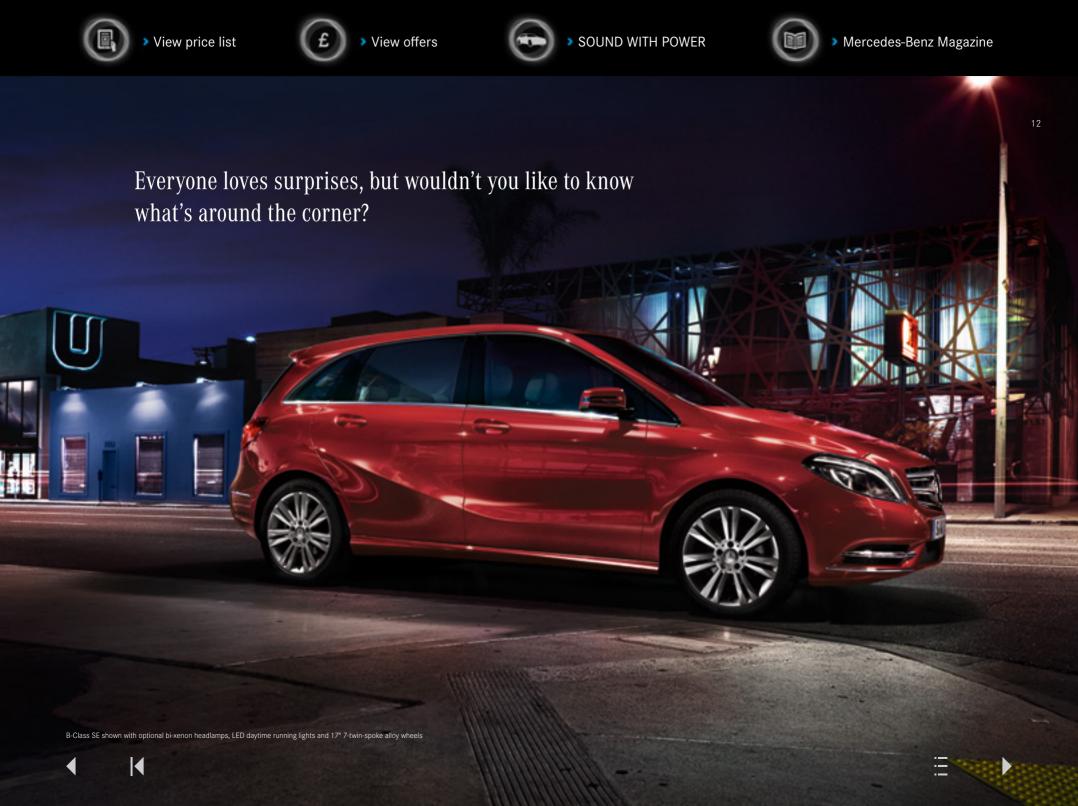


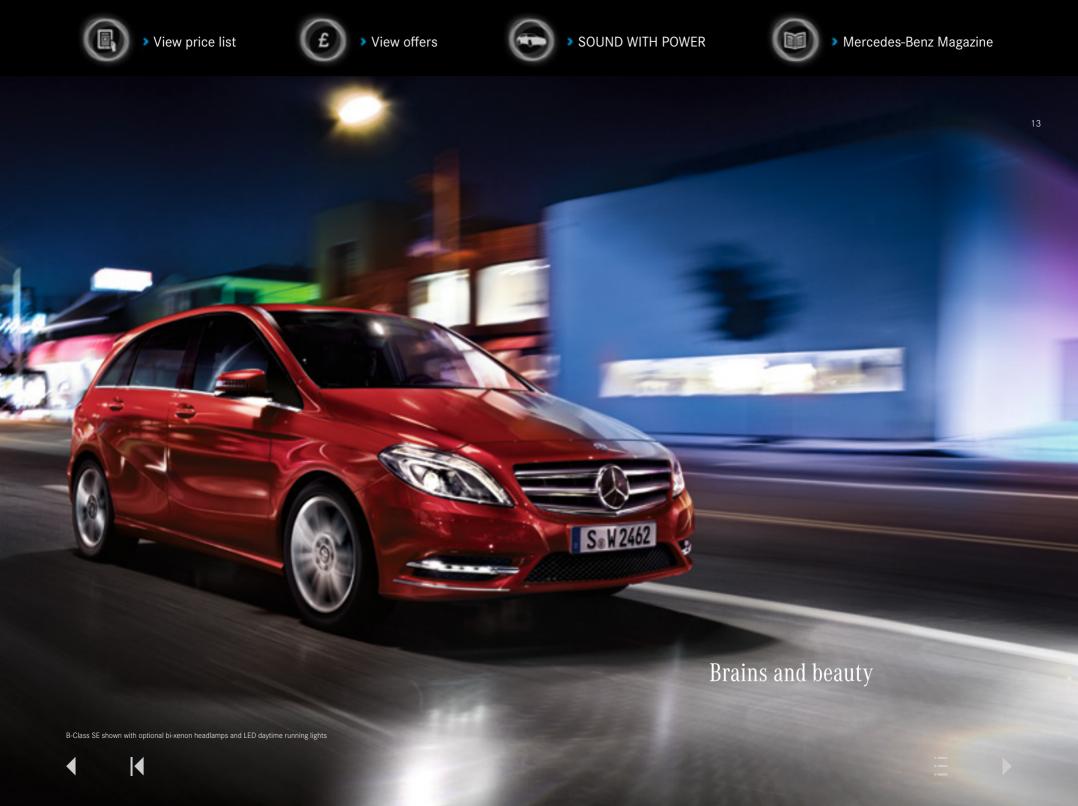


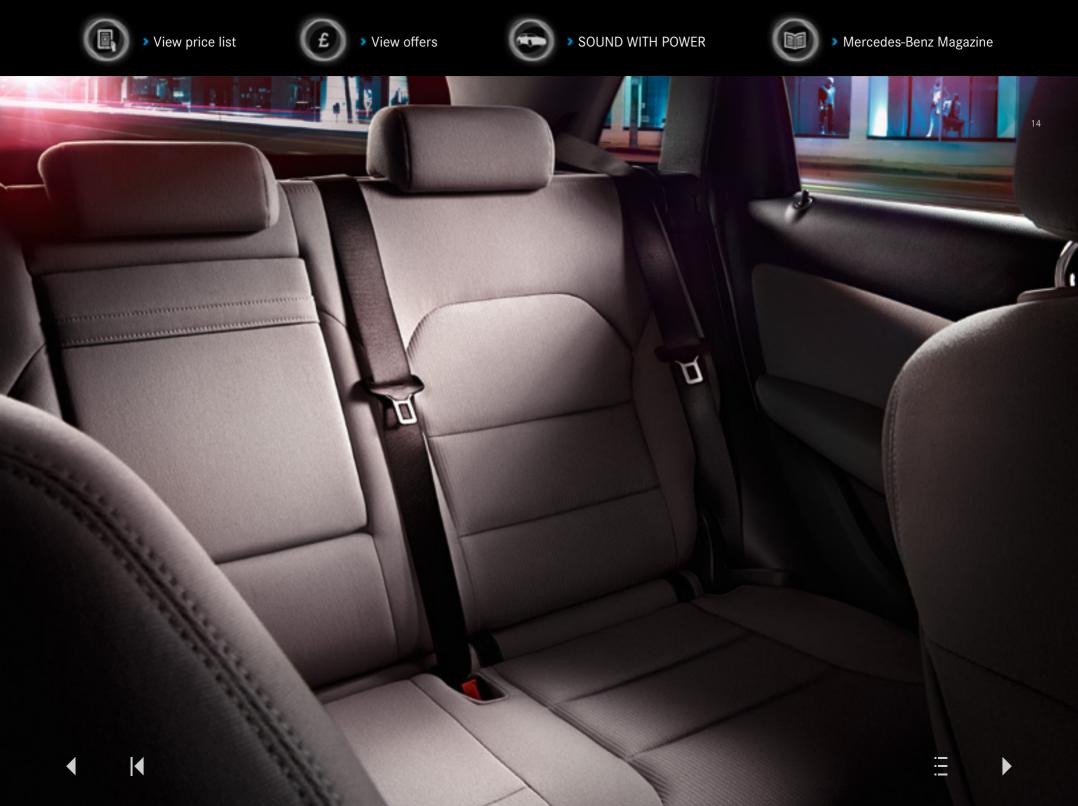


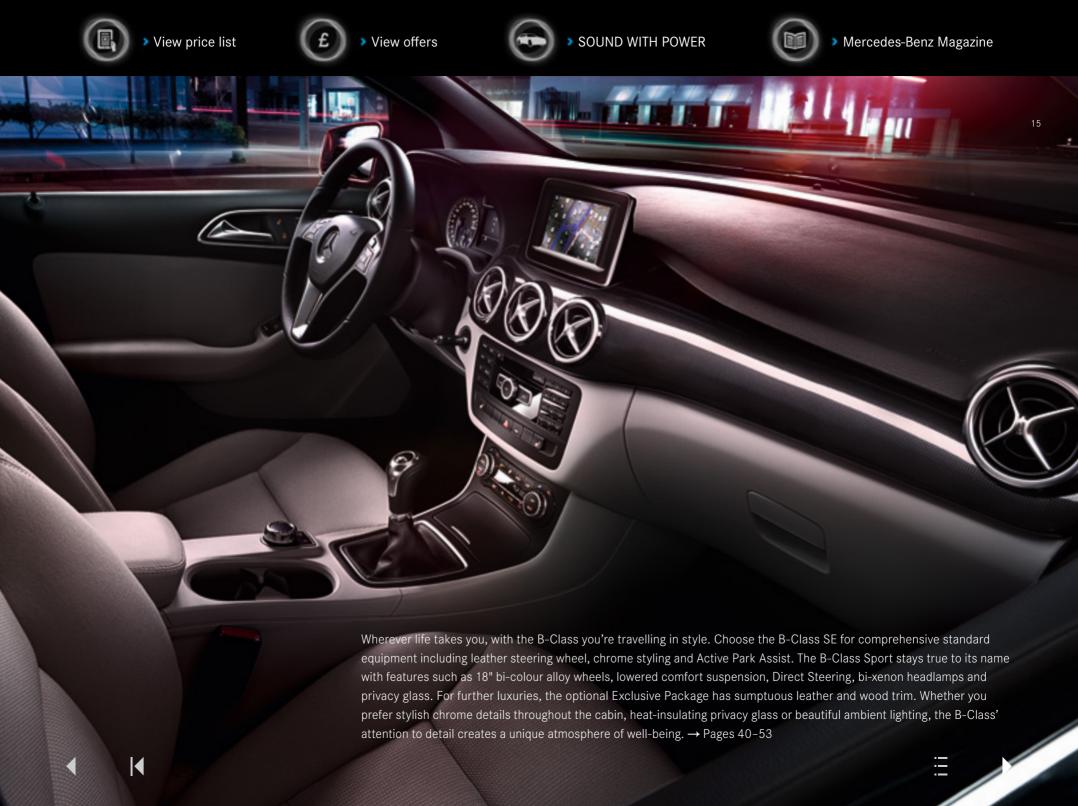


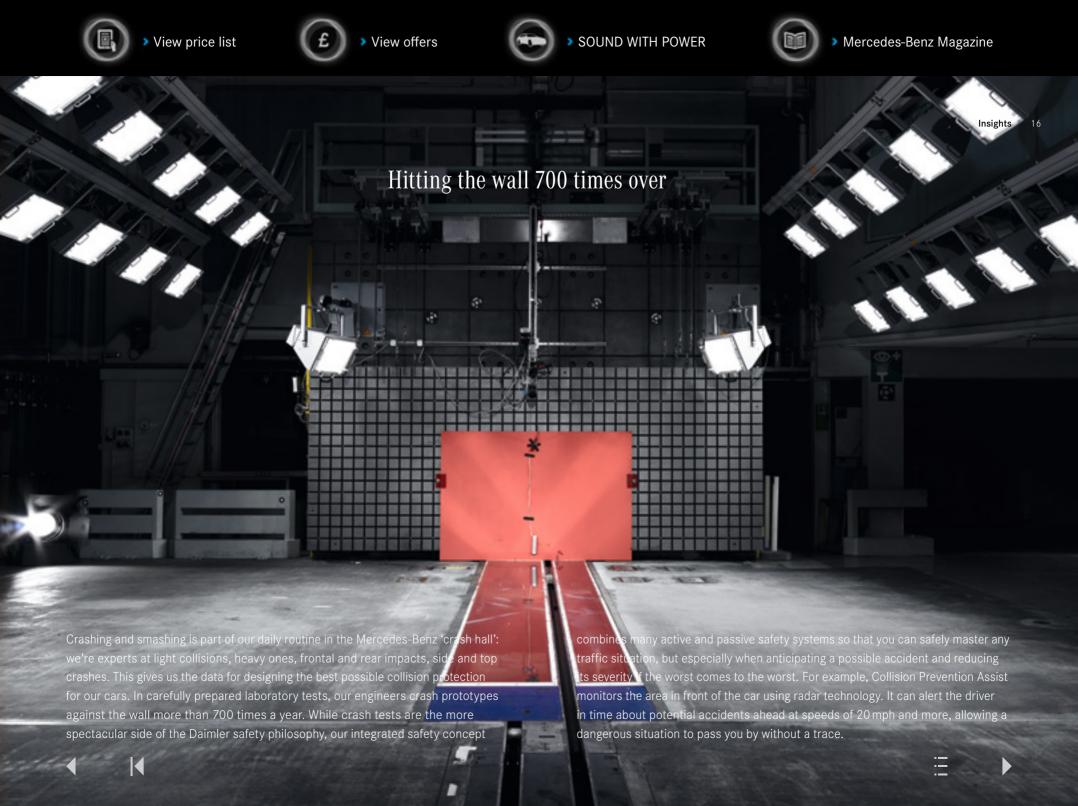














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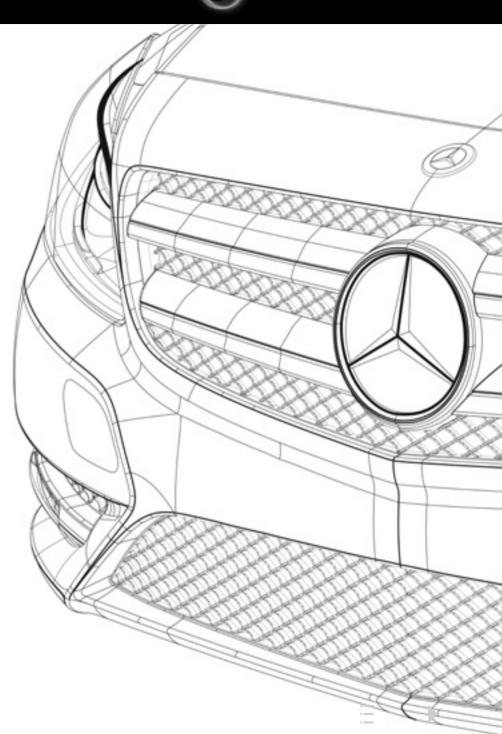
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Connected with all the senses

With Mercedes-Benz Intelligent Drive and Mercedes-Benz Connect, we have taught our cars to think. It takes us one step closer to our vision of accident-free driving.

Our engineers live in the future, constantly aiming to turn innovative thinking into everyday solutions. This aspiration has resulted in many developments with a lasting impact on automotive engineering. In other words, our work ensures that a Mercedes-Benz is always ahead of its time.

Innovative technologies such as the Pre-Safe® anticipatory safety system and Distronic Plus radar-assisted cruise control first made it onto the road in a Mercedes-Benz, setting new standards in vehicle safety. It marked the first time active and passive systems were combined – for even better protection and ride comfort. Time and time again we have pioneered solutions to get closer to realising our vision of accident-free driving.

Mercedes-Benz Intelligent Drive takes things a step further by intelligently combining sensors with safety systems and electronic assistants. For us, it's a logical progression as the traffic situation has changed. There are more vehicles on the road, the driver's job is becoming more complex and distractions are increasing.

Radar-assisted Cruise Control with Steering Assist and Stop & Go Pilot marks another important step towards autonomous driving. Steering Assist provides lateral assistance to keep the car in lane. It works with a stereo camera capturing road markings and vehicles driving ahead at low speeds. The system brakes if necessary and accelerates to a preset speed when possible. As a result, your driving comfort is significantly enhanced, especially on long journeys or in slow-moving traffic jams.

Mercedes-Benz Connect. Serving as a smart interface between car and Internet, Mercedes-Benz Connect offers a whole range of services for your comfort, safety and information. It's an effortless, highly efficient way to keep the driver connected with the digital world when on the move. The system can be paired with COMAND Online, live traffic information, the Mercedes-Benz Emergency Call System and with many individual Mercedes-Benz apps. While your car remembers your preferences and adapts accordingly, it can even advise you to take specific actions and interact with your social networks. Mercedes-Benz Connect turns our vision of seamlessly connected mobility into reality. In the future, the way we drive will change dramatically, making it more comfortable, more efficient and safer as a result.

A Mercedes-Benz can monitor the road situation, alert you to possible dangers, and if necessary, act independently. Our cars are becoming increasingly intelligent, too. That is why a Mercedes-Benz takes you beyond a specific destination – it takes you straight to the future.







BlueEFFICIENCY – fast forward to tomorrow

Mercedes-Benz is quicker at getting future technologies to where they matter most: on the road. With ever more efficient vehicles and a production process that wastes fewer and fewer resources. We call this comprehensive approach BlueEFFICIENCY. By way of example, BlueTEC technology for the diesel engine reduces nitrogen oxide

emissions by up to 90%. Our Hybrid models featuring an intelligent combination of internal combustion engine and electric drive can reduce fuel consumption significantly, while the SLS AMG Coupé Electric Drive takes electric mobility to a new level. Technical and aerodynamic optimisation measures right down to the last detail make

the BlueFFFICIENCY Editions available in selected model series true champions of efficiency. But every B-Class model already boasts a raft of BlueEFFICIENCY features - holistic vehicle optimisation measures that are adapted specifically for this model series.



BlueEFFICIENCY covers a range of measures:

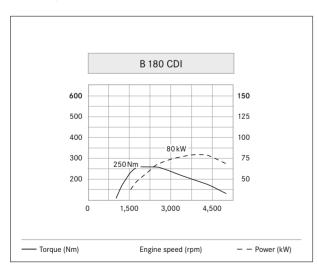
- 1 Energy-saving ancillaries
- 2 Adjustable radiator shutters and intelligent oil pump management
- 3 Highly efficient generator
- 4 Engines with petrol direct injection; optimised diesel engines
- 5 Air-conditioning compressor feature
- 6 Enhanced aerodynamics. Improvement by 13% compared to previous model (drag coefficient 0.26)
- 7 ECO start/stop function
- 8 Driver information to encourage fuel-efficient driving
- 9 EU5 emissions standard across the range
- 10 Tyres designed for lower rolling resistance
- 11 7G-DCT 7-speed dual-clutch automatic transmission (optional)



Diesel engines

Cleaner, more efficient, more powerful: The B-Class is a showpiece for Mercedes-Benz diesel technology. The engines are quiet yet bursting with energy, offering low fuel consumption and reduced emission levels.

4-cylinder engines. The 4-cylinder diesel engine offers a torquey performance and an impressive response even at a low engine speed, while also ensuring improved fuel efficiency and reduced CO₂ emissions.



The B180 CDI engine reaches maximum torque between 1,400 and 2,800 rpm

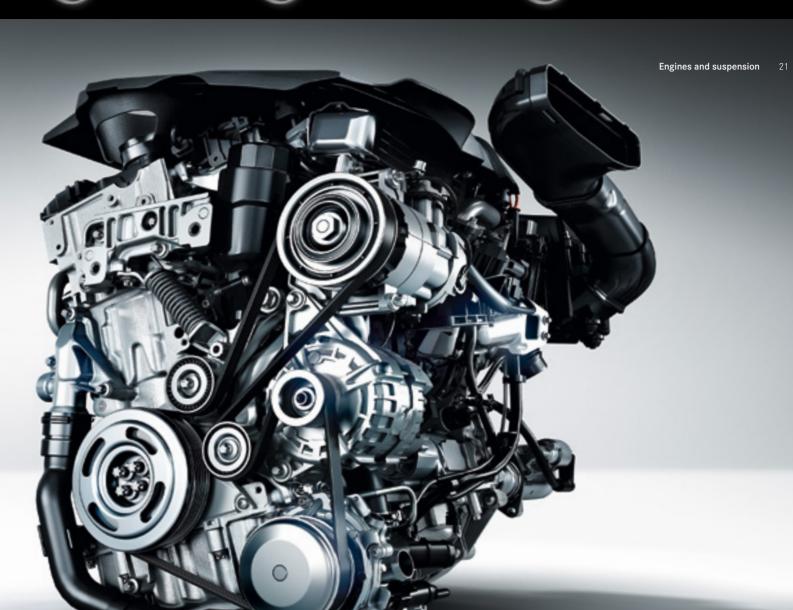
Noise and vibration levels have also been significantly reduced. The key to this impressive set of achievements is a combination of advanced technologies. The engines' fourth-generation common-rail system boasts ultraprecise magnet valve injectors, increased pressures of 1,800 bar and further optimised combustion chambers. The higher ignition pressure and turbocharging mean high levels of torque are available at any engine speed.

A whole range of measures helps to further increase overall vehicle efficiency of the B-Class. These include tyres with lower rolling resistance, improved aerodynamics and intelligent ancillary unit management. In addition, the current engine generation boasts impressive performance and high levels of torque whilst keeping fuel consumption and CO2 emissions low.

But that's not all: the standard ECO start/stop function automatically switches off the engine at traffic lights or in a traffic jam. The standard ECO display keeps the driver informed about efficiency and encourages an economic driving style. All diesel engines meet the EU standard for exhaust emissions.

There are three 4-cylinder diesel engines to choose from:

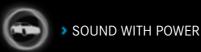
- B180 CDI ECO/B180 CDI 109 hp (80 kW) with 250 Nm max. torque
- B 200 CDI 136 hp (100 kW) with 300 Nm max. torque
- B 220 CDI 168 hp (125 kW) with 350 Nm max. torque



The 4-cylinder B180 CDI diesel engine combines high levels of torque with low fuel consumption and reduced emissions



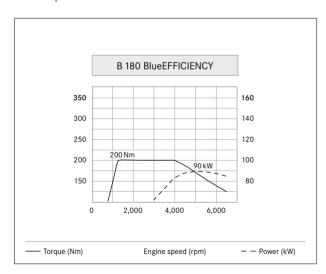




Petrol engines

The petrol engines deliver on all fronts, boasting significantly lower fuel consumption and reduced CO, emissions, with performance continuing to be impressive.

4-cylinder engines. Direct petrol injection, variable valve control and turbocharging help these petrol engines to deliver high levels of power and torque along with low fuel consumption and emissions.



The B 180 offers 200 Nm maximum torque between 1,250 and 4,000 rpm

For higher combustion efficiency and performance which, in turn, guarantees lower fuel consumption, the refined combustion system works with direct petrol injection and highly precise piezo injectors. Variable camshaft control ensures precisely the right amount of fuel is used for any given situation. Weight-savings and lower internal friction also help to further reduce fuel consumption.

But that's not all: the standard ECO start/stop function and the ECO display both help the driver to further reduce consumption. As soon as the car is stationary, at a traffic light or in a traffic jam, the engine is switched off to save fuel and to lower CO₂ emissions.

The petrol engines also benefit from BlueEFFICIENCY measures to reduce the warming up phase, intelligent oil pump management and a highly efficient generator.

There are two 4-cylinder variants available:

- B180 with 122 hp (90 kW) with 200 Nm max. torque
- B 220 4MATIC with 184 hp (135 kW) with 350 Nm max. torque

The 4-cylinder B-Class petrol engines meet the current EU6 emissions standard.









View offers



Transmissions

Whether you choose the 6-speed manual or the 7G-DCT 7-speed dual-clutch automatic, both transmissions are tailor-made to suit the B-Class' individual engines with optimised weight and excellent levels of performance and drive comfort.

6-speed manual transmission (standard). All engines come with our 6-speed manual transmission combined with ECO start/stop function as standard. The 6-speed manual transmission benefits from short, precise shift throws while the transmission ratios are ideally matched to the engine and the final drive ratio. The ECO start/ stop function temporarily switches the engine off when the car is coming to a standstill, for example, at a red traffic light, or when in a traffic jam. It restarts as soon as you touch the accelerator or depress the clutch. Additionally, a shift point indicator and current fuel consumption display helps you to drive more efficiently.

7G-DCT 7-speed dual-clutch automatic transmission

(optional). The dual-clutch transmission achieves a unique combination of comfort, sportiness and efficiency. It consists of two part-transmissions, each featuring its own clutch. One is responsible for the 'even' gears, the other takes care of the 'odd' ones. During acceleration or braking, the transmission that is currently not in use will preset the next higher or lower gear. When changing gear, the system switches to the currently inactive transmission. As a result, gear changes are delivered faster without loss of throttle. Both clutch and gear changes are fully automatic to ensure significantly smooth gear shifts. The driver can choose between 'Economy', 'Sport' and 'Manual' modes to suit their individual driving style. The 'Sport' mode, for example, will choose a higher gear at higher revs than in 'Economy' mode, and lower gears are activated sooner. For an even sportier driving style, drivers can shift gears via the 'Manual' mode, or use the steering wheel shift paddles.

For greater efficiency, the transmission also features ECO start/stop function. Additionally, an ergonomic Direct Select gear shift lever and cruise control with Speedtronic variable speed limiter are also standard on the 7G-DCT 7-speed dual-clutch automatic transmission.



Comfortable gear shifts without throttle disruption: the 7G-DCT





View offers



Whatever suits your B-Class model. A suspension system to match.

Suspension and steering. Completely redesigned and optimised, the suspension combining McPherson front axle and four-link front suspension ensure optimum road holding and ride comfort. The standard rack-and-pinion steering system with integrated Steer Control offers precise handling in critical driving situations. For additional comfort and safety, the electro-mechanical power steering decreases at increased speeds.

Lowered comfort suspension with Sports Direct Steering (as part of the B-Class Sport). The lowered comfort suspension with selective dampers combines agility and drive safety with excellent body control. The lowered comfort suspension has a sporty setup for even more direct response, resulting in agile handling lowered by 15 mm.



Sports Direct Steering (as part of the B-Class Sport). Featuring an innovative spur rack, this system blends driver comfort and safety with a sporty edge. Working together with the suspension system, Sports Direct Steering allows a more spontaneous response to steering movements. At lower speeds, in tight corners or, when parking, for example, very little steering effort is required. At higher speeds, straight-line stability is outstanding.

4MATIC. The permanent all-wheel drive system offers fully variable torque distribution between the front and rear axle. This makes for sporty driving characteristics with optimum traction, whatever the driving conditions.





Integrated safety concept

Like all our passenger cars, the B-Class is built according to an integrated safety concept. It ensures the many passive and active protection systems work together to enhance safety in every situation – helping to bring our vision of accident-free driving another step closer.

As the inventor of the motor car, we feel a particular responsibility towards road safety. That's why we were the first manufacturer to develop an integrated safety concept that seamlessly combines a car's active and passive safety features, thus ensuring optimum all-round protection. This concept covers four different areas safer driving, anticipating danger, protecting occupants and post-crash safety - and incorporates measures designed to maximise safety in every situation, by helping you to stay safe, alerting you to danger, and assisting you wherever possible. In addition, our unique Pre-Safe® anticipatory safety system recognises likely accident scenarios and takes steps that help to further enhance occupant protection. If a collision can't be avoided, intelligent passive safety systems help to provide protection where it's needed, while solutions that can minimise the consequences of an accident and facilitate emergency assistance are also a key part of this safety concept. A selection of these technologies for the phases 'safer driving', 'anticipating danger', 'protecting occupants' and 'post-crash safety' are presented on the following pages.

Safer driving: Attention Assist (standard). If it detects signs of tiredness, Attention Assist alerts the driver via visual and acoustic warnings and recommends taking a break. It monitors driver behaviour via an array of sensors and registers unexpected changes that may indicate drowsiness or concentration lapses.



Attention Assist recommends a break when the system detects tiredness or a lack of concentration

Safer driving: Adaptive Brake (standard). In conjunction with anti-lock braking system (ABS), this modular driving dynamics system helps improve traction and drive comfort, enhancing the B-Class' safety performance in critical driving situations. It includes automatic brake drying for driving in wet conditions, ensuring a faster reaction to the pedal and thus a shorter stopping distance. By priming the brakes, the system automatically moves the brake pads into surface contact with the brake discs when the driver suddenly takes the foot off the accelerator. This enables the brakes to engage fully and firmly in less time. During hill starts, the system helps prevent unintentional rolling backwards when switching from brake pedal to accelerator. Additionally, the hold function, activated by pressing the pedal twice, holds the car stationary, even if the driver takes the foot off the brake pedal.





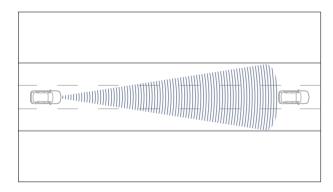
Safer driving: Distronic Plus (optional). Distronic Plus radar-assisted cruise control helps you to maintain the required distance from the vehicle in front. The system works between standstill and 124 mph and for distances between 8 inches and 200 yards, applying the brakes automatically (bringing the car to a standstill if necessary) and accelerating again once the situation allows. If, however, a collision seems likely, the Collision Prevention Assist Plus (part of Distronic Plus) can initiate a partial braking manoeuvre to avoid a collision or to reduce its impact. Distronic Plus is only available in conjunction with the optional 7-speed dual-clutch 7G-DCT transmission.

View price list

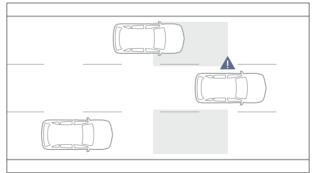
Safer driving: Lane-Tracking Package (optional).

Lane-Keeping Assist recognises white road markings and warns you via subtle vibrations of the steering wheel should you unintentionally stray out of lane. Blind Spot Assist, meanwhile, uses twin radar sensors to monitor the hard-to-see areas either side of the rear. In lane changes at speeds of approximately 20 mph or above, the system can detect the presence of another vehicle in your blind spot and alert you to the danger via a symbol in the relevant exterior mirror.

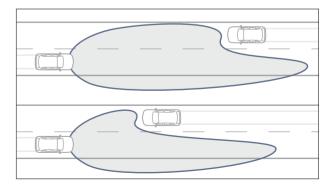
Safer driving: Intelligent Light System (optional). The Intelligent Light System comprises a variety of modes and functions that help your visibility at night or in other low-visibility conditions. Country mode and motorway mode adjust the light to suit the road, while the Active Light System enables the beams to follow your steering angle. Also included is Adaptive High Beam Assist, which always provides the maximum headlamp range and dips the headlamps automatically when on high beam, if the lights of an oncoming vehicle are detected. Additionally, the chrome-trimmed LED daytime running lights in the front bumper and LED tail lights, further enhance visibility on the road.



Distronic Plus helps the driver keep the required distance to the car in front



Lane-Keeping Assist/Blind Spot Assist are designed to warn the driver about potentially dangerous situations



The Intelligent Light System automatically adapts to changing light and driving conditions









Anticipating danger: Collision Prevention Assist

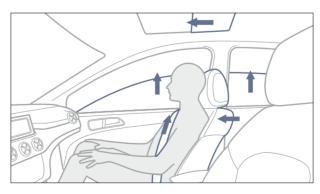
(standard). Collision Prevention Assist can alert the driver if the distance to the vehicle in front decreases with unusual rapidity, thereby helping you to avoid front-end shunts. The radar-assisted warning system works from speeds around 20 mph. When the brakes are then applied, the Adaptive Brake Assist function can automatically increase the brake force if necessary, ensuring the available stopping distance is exploited to the full and thereby increasing the chances of avoiding an impact.

Anticipating danger: Pre-Safe® system (optional).

If it detects a probable accident scenario, Pre-Safe® anticipatory safety system can take a range of measures to reduce the risk of injury to the occupants. Triggered by events such as emergency braking, these can include activating the front seat belt tensioners and automatically closing the windows and sunroof (if fitted), ensuring maximum protection from airbags and seat belts should an impact then occur.

20.5°C 10:10 200 220 240 260 Abstandswarner: Ein Ausschaften mit OK R N P R

Collision Prevention Assist alerts the driver via acoustic and visual warning if the distance to the car in front becomes too low



The Pre-Safe $\ensuremath{^{\circ}}$ system helps to enhance safety belt and airbag performance

Protecting occupants: restraint systems (standard).

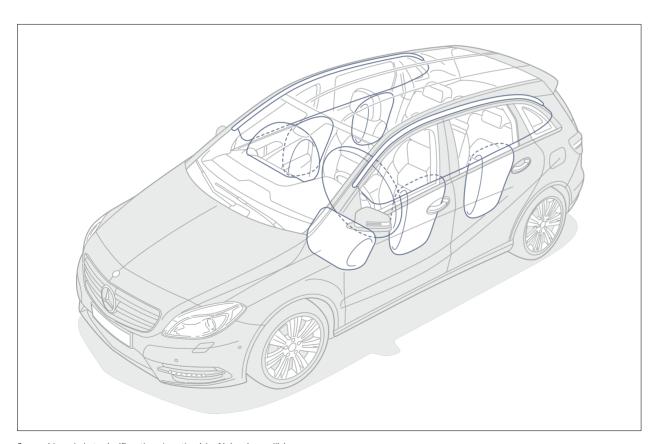
The 3-point seat belts, seat belt tensioners, belt force limiters and airbags are all carefully coordinated so as to keep injuries to a minimum. In addition to the rigid passenger cell, seven standard airbags further reduce the risk of injury: dual-stage front airbags, which are triggered according to the severity of the impact, windowbags, pelvisbags for driver and front passenger, and a driver's side kneebag. Sidebags for rear seat occupants are available as an option. If the crash sensors detect an impact, the seat belts are instantly tensed, helping to ensure the occupants remain firmly in their seats, while the belt force limiter relaxes the belt as the situation allows, in order to prevent undue force being applied to the rib cage.











Post-crash safety: Mercedes-Benz Emergency Call System (part of optional COMAND Online system). If the restraint system detects a collision, it automatically makes a call to the Mercedes-Benz emergency call centre with the position and data of the car. The centre then makes a voice connection to the car. The emergency call can also be made manually.

Post-crash safety: rescue assistance. Mercedes-Benz has developed a range of measures that help to minimise the secondary consequences of an accident and facilitate occupant rescue. These include automatic engine cut-off, self-activating hazard lights and emergency cabin lighting. In addition, the central locking system is automatically released in the event of an accident, and there are special crash joints between the front doors and wings that make it easier to open the doors after frontal collisions. In addition, Mercedes-Benz provides a rescue guide for emergency services that can be downloaded from the Internet at www.mercedes-benz.co.uk/rescueguide

Seven airbags help to significantly reduce the risk of injury in a collision







Multimedia systems

The B-Class offers plenty to keep you entertained: Audio 20 radio/single CD, the optional Becker® Map Pilot navigation system, COMAND Online or Harman Kardon® Logic 7® surround-sound system.



COMAND Online is your all-in-one gateway to audio, navigation and communication featuring a high-resolution 7-inch display

COMAND Online (optional). The system combines hard disk drive (HDD) navigation with a high-resolution 7-inch tablet-design display for 3D map viewing. Multimedia functions include radio, speed-sensitive volume control, music register with 10 GB of storage for audio files, free European map data updates¹ and live traffic information,¹ which provides precise, up-to-date traffic data for improved route planning and more accurately estimated time of arrival. A USB connection, SD memory card slot, Bluetooth® interface for hands-free access and the Media Interface allow connection to external data storage media. The DVD drive can play video and audio DVDs as well as CDs and MP3 files. The online feature allows access to the Internet and Mercedes-Benz apps via an Internet-enabled mobile phone, including Facebook, Internet radio, parking space search, special destination searches via Google Street View or sending routes from Google™ maps to the vehicle, and hotel finder as well as news and weather reports. You can operate the system via the COMAND controller and the multi-function steering wheel, or simply use Linguatronic voice control.

¹Free of charge for the first three years







Comfort 31

Audio 20 radio/single CD (standard). The Audio 20 system offers all the key features of a modern in-car entertainment system: radio, CD drive, MP3, WMA and AAC playback, USB port and Bluetooth® interface. It also comes with a 5.8-inch central display and can be further enhanced with options such as a 6-disc CD changer. Whilst all Audio 20 radio/CD functions can be operated via the central controller, the USB port is located in the centre armrest for your convenience. Additionally, six speakers throughout the cabin ensure excellent sound quality.

Media Interface (optional). The improved Media Interface is perfectly matched to mobile audio devices such as Apple iPod®. As the folder structure of the player is copied over to the Interface and the music transferred digitally, tracks can be quickly changed and the titles displayed.

Becker® Map Pilot navigation system (optional).

Becker® Map Pilot can be integrated with the Audio 20 radio/CD system's central controller and display, turning it into a fully featured 3D map navigation system. Downloading additional functions and map updates helps you tailor it to your needs. You can operate the system using voice recognition, via the central controller, or from the multi-function steering wheel. The control unit can be quickly secured and connected via a plug-in port in the glove compartment and removed at any time.



The Becker® Map Pilot navigation system shows vital information both via the Audio 20 radio/single CD display, and the multi-function colour display

Harman Kardon® Logic 7® surround sound system

(optional). With its 12 high-performance speakers and Logic 7® multi-channel spatial sound technology, this 450-watt surround sound system with 9-channel DSP-amplifier makes every journey a listening experience to remember. Combined with COMAND Online, it also features a Dolby-Digital 5.1 system. Additionally, the system can be adjusted to provide the perfect surround sound for specific areas of your B-Class, for the entire cabin, front, centre or rear area.



Concert-like sound quality is delivered by the Harman Kardon® Logic 7® surround sound system







Electronic assistants

It's not just safety features that premier in the B-Class. There are also plenty of new electronic assistants designed to keep you relaxed and safe.

Reversing camera with parking guidelines (standard on Sport, optional on SE). This rear-mounted wide-angle camera makes for safer and easier parking manoeuvres. Activated automatically as soon as the driver engages reverse, it captures the area immediately behind the car and enables you to see the image on the dashboard's central display (or in the COMAND Online display, if fitted).



The central display shows the area behind the car during a parking manoeuvre

Active Park Assist (standard on SE, optional on Sport). Active Park Assist can assess parallel parking spaces as you drive and, if it finds one that fits, it'll even help you steer the car in. When driving at up to 20 mph, the system will recommend a parking space. Once this is approved by the driver and the car is in reverse, the system parks the car at a touch of a button. All the driver has to do, is apply the clutch, brake and accelerator, the car does the steering for you.



The multifunction display informs the driver about the current parking process

The improved system now works even more precisely: For the automatic parking procedure, the parking space has to be just 1.3 metres longer than the vehicle. And parking in a bend has been optimised. Working with 10 ultrasound sensors, placed at the front and the rear of the vehicle, and a control unit to calculate the best possible parking angle and parking space. The car can even steer automatically out of the space. The driver only has to operate the accelerator and brake pedals and pay attention to the traffic. Leaving the parking space is activated by the button on the steering wheel once the engine has been started and the turning indicator set.





Speed Limit Assist (fitted with the optional COMAND Online system). This system reads speed limit signs and displays the permitted maximum speed in the car's instrument panel until the limit changes. Its front-mounted camera detects signs mounted above the carriageway as well as those by the side of the road and is particularly useful in areas where the speed limit varies or when passing through roadworks. To help identify the limit correctly, it compares speed limit signs with map data from the navigation system, enabling it to recognise when you are entering or leaving built-up areas, for instance. Speed Limit Assist not only helps the driver stay within the speed limit, it also enhances driving comfort, especially on longer journeys with frequently changing speed limits.



The Speed Limit Assist alerts the driver to the current speed limit







Versatility

Because no day is the same: the rear seats and the load compartment are designed to adjust to your varying needs.

Rear seats. The B-Class greets rear passengers with ample legroom and head restraints for all three rear seats (with the middle one designed to give the driver optimum visibility). The outer seats feature ISOFIX child seat points with top-tether anchorage points. Two integrated child seats for the outer seats with removable head restraints are available as an option.

Load compartment. When you need extra space, the individual sections of the 60:40 split rear seats can be folded to create an almost completely flat loading area measuring 1.57 metres with a luggage capacity of 1,547 litres. If you're using the B-Class as a 5-seater, you'll enjoy 488 litres of luggage space. For added flexibility, the height-adjustable load compartment floor is available as an option. Additionally, the B-Class features bag hooks, four load-securing rings and a load compartment cover to keep your cargo safe from prying eyes.



The B-Class helps you create an almost completely flat luggage area in seconds



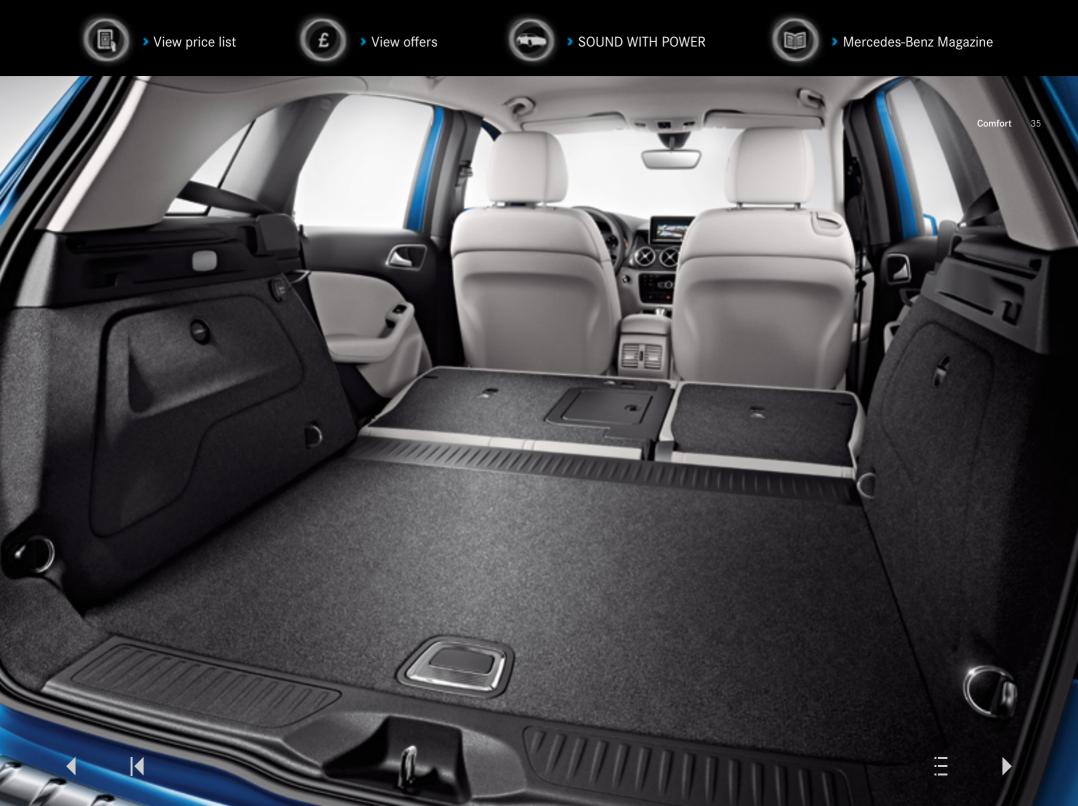
Set in the upper position, the optional height-adjustable load compartment reveals a handy storage area

Easy-Vario-Plus Package (optional). Adapting the B-Class to your requirements couldn't be simpler. Easy-Vario-Plus includes rear seats with fore/aft and tilt-angle adjustment and a folding rear armrest with twin cup holders.

Load Compartment Package (optional, standard with Easy-Vario-Plus Package). It includes a height-adjustable load compartment floor and folding storage. As an additional option, the package is also available with an integral safety net, which can be extended between either the B- or C-pillars depending on the cargo volume, helping to guard against injury from objects in the load compartment.







Comfort

Seats and Memory Package

A totally new modular seating system was developed for the B-Class, equally satisfying the requirements of ergonomics, comfort and safety.

Seats. Front and rear passengers enjoy exceptionally comfortable seats and generous levels of leg and shoulder room. The driver also benefits from partial seat height adjustment. The stylish standard 'Domburg' fabric upholstery is available in grey or black. The Sport model features Artico leather' upholstery in a choice of stylish colours to suit your individual taste.

Seat Comfort Package (standard). To provide further comfort and individual ergonomic settings, especially for longer journeys, the driver and front passenger seats come with height and seat angle adjustment.

Four-way lumbar support for driver and front passenger (optional). For the best support and comfortable seating positions, the backrest of both driver and front passenger seat can be individually adjusted. Both seats feature air chambers that can be set to your individual requirements for added lumbar support. Additionally, the air chamber height can also be modified.

mirrors. All settings can be retrieved at the touch of a button. When reversing, the exterior mirror on the passenger side is automatically lowered as well.



The B-Class front seats offer a wealth of options for the most ergonomic and comfortable seating position



Memory Package (optional). With the Memory Package,

the B-Class driver's and front passenger's seats feature

positions for the driver's seat, head restraint and exterior

full electric adjustment. The package also includes a

memory function that can store up to three sets of

The Memory Package with full electric adjustment stores up to three individual seating positions

Comfort

Light and Sight

Light and Sight features multiple benefits: it enhances the ambiance of the beautiful interior and makes driving the B-Class a truly comfortable and reassuring experience.

Light and Sight. These features improve driving conditions and your safety considerably, especially when driving at night or in bad weather. It helps you to see and be seen more clearly. The Light and Sight features include rainsensing windscreen wipers complete with larger screenwash container, as well as warning lights on front doors and tailgate. Inside, the illuminated instrument panel, door trim and door handles all form part of the integrated ambient interior lighting, adding to the exclusive, welcoming feel of the B-Class. Whilst the sun visors with vanity mirror,

the rear-view mirror and the front footwells also feature elegant lighting, passengers in the rear can enjoy an ambient uplight and seperately controllable left and right reading lights. Illuminated door sill panels for driver and front-seat passenger doors can be supplied as an addition to Light and Sight.



At night-time, the ambient interior lighting creates a stylish atmosphere on-board the B-Class



The tailgate features a handy warning light illuminating the area around the car



Both front footwells and doors are illuminated for your comfort and safety







Equipment

View offers



16" alloy wheels

Heated exterior mirrors in body colour, electrically adjustable, and integral indicator

Light Assist with automatic light activation

Active Park Assist

Round LED daytime running lights

Interior

Air conditioning

Attention Assist

Audio 20 radio/single CD with 5.8-inch screen and USB port

Collision Prevention Assist

Driver's kneebag

Electric parking brake

Matrix-look trim in Black

Multi-functional leather-trimmed steering wheel

Seat Comfort Package



Optional Becker® Map Pilot navigation system shown



Optional rear centre armrest shown

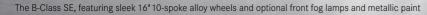




















Optional Becker® Map Pilot navigation system shown

off the tone-on-tone black interior. Domburg fabric upholstery comes as standard as does the Matrix-look trim in Black. The Domburg cloth upholstery is available in either Black or Grey. Artico leather¹ in either Black, Sahara Beige or Crystal Grey is available as an option.

Inside the B-Class SE, silver chrome details perfectly set

Don	าbน	rg (CIO	th
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011 Black

018 Grey

Artico leather¹

101 Black²

105 Sahara Beige²

108 Crystal Grey²

Trim

H88 Matrix Black

¹Man-made leather ²Optional







View offers



















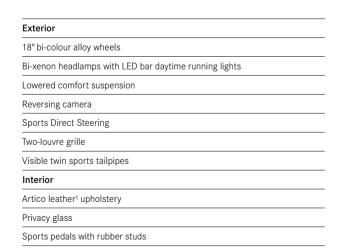


B-Class Sport

The B-Class is proud of its sporty credentials. It comes with two-louvre sport grille, 18" bi-colour alloy wheels and heat-insulating dark-tinted glass. And for a truly dynamic drive, the Sport model is equipped with lowered comfort suspension and Sports Direct Steering.



Optional automatic climate control and Becker® Map Pilot navigation system shown















The B-Class Sport is fitted with lowered comfort suspension, 18" bi-colour alloy wheels, drilled front brake discs and optional panoramic sliding sunroof















Inside, the sporty theme continues: the B-Class Sport features brushed stainless steel sports pedals with rubber studs, plus Artico leather¹ upholstery, Silver Honeycomb trim and a black roof lining.

Artico leather¹

101 Black

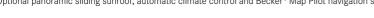
105 Sahara Beige

108 Crystal Grey

Trim

H89 Silver Honeycomb

¹Man-made leather

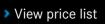






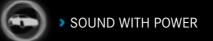


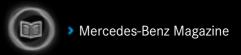






View offers





Equipment 45















Equipment







The optional Exclusive Package is designed for all those who demand a little more luxury. It includes seats with real leather upholstery and four-way lumbar adjustment in the front. There's a choice of three carefully appointed leather options: Lava Black, Hazelnut Brown and Crystal Grey. These colours are repeated throughout on door panels, armrests, and, if you opt for Crystal Grey, also beneath the dashboard and centre console.

View price list



Chrome elements on dashboard dials and controls as well as on the gear shift lever are perfectly balanced with the chosen interior colour, and set against Lava Black for the remainder of the interior with floor mats in the appointed interior colour. The dashboard is fitted with high gloss Black Ash wood or silk matt Brown Burr Walnut wood interior trim.





Door panels in Artico leather¹ with top-stitching

Electronic locking system with infrared remote control

Floor mats with inset appointed interior colour

Front seats with four-way lumbar adjustment

Grey roof lining (Lava Black, Crystal Grey upholstery)

Heated front seats

Leather-trimmed gear shift/selector lever with silver chrome ring

Leather upholstery with top-stitching

Stainless steel door sills

Storage - covered in black synthetic material

¹Man-made leather









Leather

201 Lava Black

204 Hazelnut Brown

208 Crystal Grey

Trim

736 High gloss Black Ash wood

H03 Silk matt Brown Burr Walnut wood (no-cost option)









Standard equipment | Selection



Multi-function steering wheel



Collision Prevention Assist



Audio 20 radio/single CD



Air conditioning



Ambient lighting



Luggage compartment cover



Equipment





Optional extras | Selection



Panoramic sliding sunroof



Becker® Map Pilot navigation system



Harman Kardon® Logic 7® surround sound system



Automatic climate control - two-zone control with display



Telephone pre-wiring



Memory Package





Alloy wheels



Standard on B-Class SE: 16" 10-spoke alloy wheels, tyre size 205/55 R 16 (code 55R)



Standard on B-Class Sport: 18" bi-colour alloy wheels, tyre size 225/40 R18 (code 01R)











Optional for B-Class Sport at no extra cost: 17" 5-spoke alloy wheels, tyre size 225/45 R17 (code R24)





Retailer-fit accessories

Concert hall, sports companion, holiday hold-all: adapting the B-Class exactly to your needs couldn't be simpler. → www.mercedes-benz.co.uk/accessories



Rear seat entertainment system. This elegant system allows rear-seat passengers to watch DVDs, view their favourite pictures and even play video games on two superb 17.8 cm colour screens without disturbing the driver or restricting the rear field of vision. The system's separate DVD players mean that rear-seat passengers have the option of watching a different video source on each screen, allowing each to select their own preferred entertainment. The AV-in connection, USB port and SD card slot allow other storage media to be used too. Supplied with two sets of infrared headphones and a remote control; also available as a single monitor set. Your B-Class does not require any pre-wiring, allowing this system to be fitted at a later stage.

Great entertainment for the rear seats - with two high-resolution LCD colour displays







The rear-mounted bicycle rack. This lockable rear-mounted bicycle rack offers safe and comfortable transport for two or three bikes. Securing the bicycles is effortless, while the rack is easy to attach to the tow bar. A simple fold-down mechanism means that the boot can still be opened. When folded, the rack can be stored in a handy nylon bag.

Roof boxes. These highly durable roof boxes have been aerodynamically designed to suit the B-Class. For easy loading and unloading, they can be opened from both sides. The boxes are available in two sizes: the Family box in metallic Black or matt Silver has a loading capacity of 450 litres, whilst the Sport Box in metallic Titan or matt Silver offers 330 litres.



The load sill protection prevents scratches when loading and unloading



The rear-mounted and folding bicycle rack is available for two or three bikes



The roof boxes are available in two colours, offering a loading capacity of 330 litres or 450 litres







Services

Test drive. You've seen the pictures, you've read the facts. Now all that's missing is to experience your dream Mercedes in the flesh. Which is why we invite you to take it for a spin. See it with your own eyes. Rev up the engine, and feel how your chosen Mercedes hugs the road. Relax in style or play with a whole host of exciting onboard technology. Contact your Mercedes-Benz Retailer for a test drive, or simply go online and visit www.mercedes-benz.co.uk/testdrive. We can't wait to see you in the driving seat.

Mercedes-Benz Finance. At Mercedes-Benz Finance, our single-minded aim is to provide optimum financial solutions for all those who share the Mercedes-Benz philosophy of absolute commitment to quality. Whether you are a private customer or a business user, our finance and leasing packages can be tailored to meet your individual needs. For further information on Mercedes-Benz Finance, please contact your local Mercedes-Benz Retailer.



Mercedes-Benz Insurance offers a fully comprehensive 5-star-rated¹ Motor Insurance policy specifically designed to provide the cover you would expect from Mercedes-Benz. For a quotation, please call 0845 600 2180?

Interactive Owner's Manual. The website also offers an interactive tour, enabling you to take a closer look at your desired model. This simulation is the ideal way to acquaint yourself with your dream car. You can view key functions in detail, gain an insight into the car's inner workings or look at the benefits of each model. For further details, visit www.mercedes-benz.co.uk/bclassmanual







Services

Roadside Assistance and Accident Management. Rest assured that should you ever need help, Mercedes-Benz Roadside Assistance is there for you. In the unlikely event of a technical breakdown³ you can rely on the Mercedes-Benz Roadside Assistance Team - anywhere in Europe. Mercedes-Benz will also assist you in the unfortunate event of an accident, from recovering your car and delivering it to your preferred Mercedes-Benz Retailer right through to managing your insurance claim in full, you will be looked after by the experts who built your Mercedes-Benz.⁴ Minor mishaps are also covered. Whether you lose your key, run out of fuel, or your vehicle is damaged due to vandalism, Mercedes-Benz ensures that you still reach your destination. Often the problem can be rectified on the spot, but if this is not possible, we will naturally ensure that your vehicle is taken to the nearest Mercedes-Benz Retailer to get you back on the road as quickly as possible.

¹As rated by Defaqto, a leading UK independent financial research company ²Mercedes-Benz Motor Insurance is underwritten by Aviva Insurance Limited. For joint protection, calls may be recorded and/or monitored. All calls are charged at local rate. We may decline to quote in some circumstances Simply phone our Customer Assistance Centre on 00800 1 777 7777,5 where our specialists will organise assistance for you.

Service Care. To keep a tight grip on costs,

Mercedes-Benz offers service plans to cover the costs
of an annual service, for two, three and four years. Plans
can be paid monthly with interest-free instalments or
alternatively, if you pay upfront, should you sell your
vehicle any remaining services will be transferred to the
new owner. All routine maintenance and additional items
are covered. To find out more, please contact your local
Retailer or visit www.mercedes-benz.co.uk/servicecare

Mercedes-Benz World at Brooklands. Discover Mercedes-Benz racing heritage, from its connections to the famous Brooklands circuit through to present-day Formula 1™ brought to life in the most sensational way at Mercedes-Benz World in Surrey. View, touch and sit in every car from the Mercedes-Benz range, and encounter automotive legends like the 'Gullwing' and many other classic icons, in the UK's largest Mercedes-Benz showcase. Then set your pulse racing by booking one of our thrilling AMG or 4×4 Driving Experiences. Relax and refuel in Café 1886, or enjoy the delicious menu and elegant surroundings of the Gullwing Bistro. For more information, visit www.mercedes-benzworld.co.uk





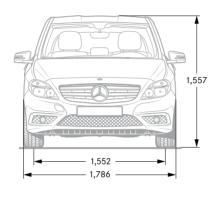
³Cover is initially valid for your vehicle for four years from the date of first registration. This can be extended from the fifth year, up to a maximum of 30 years, on completion of each scheduled maintenance service, providing that this service is carried out by a Mercedes-Benz Retailer. Minor mishap cover is provided at the absolute discretion of Mercedes-Benz

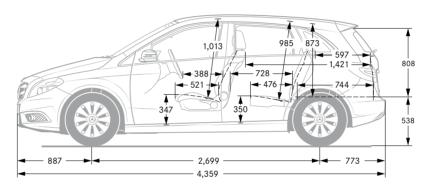
⁴Management of claims for non-fault accidents only ⁵In non-affiliated European countries: +44 20 7975 7077

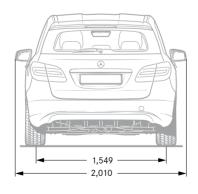
View offers

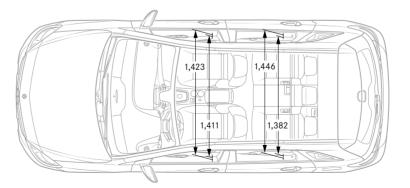


Dimensions









All measurements in millimetres. The dimensions shown are mean values and apply to standard-specification, unladen vehicles









Technical data

Arrangement/cylinders/valves		
Total displacement - cc		
Power¹ – hp (kW) at rpm		
Torque¹ - Nm at rpm		
Acceleration 0-62 mph - sec (auto.)		
Top speed, approx mph (auto.)		
Tyre size		
Fuel consumption ² - mpg (auto.) Urban		
Extra-urban		
Combined		
EU emissions standard		
CO ₂ emissions, combined ² – g/km (auto.)		
Fuel tank capacity/reserve (approx.) - I		
Boot capacity - I		
Turning circle - m		
Kerb weight³ – kg (auto.)		
Perm. GVW – kg (auto.)		
Permissible towing capacity – kg unbraked/braked (auto.)		

Diesel engines

B 180 CDI ECO	B 180 CDI (7G-DCT)	B 200 CDI	B 220 CDI	
In-line/4/8	In-line/4/8	In-line/4/16	In-line/4/16	
1,461	1,461	1,796	2,143	
109 (80)/4,000	109 (80)/4,000	136 (100)/3,600-4,400	168 (125)/3,400-4,000	
260/1,750-2,500	260/1,750-2,500	300/1,600-3,000	350/1,400-3,400	
11.6	11.6 (11.9)	9.5 (9.3)	- (8.3)	
118	118 (118)	130 (130)	- (137)	
205/55 R 16	205/55 R16	205/55 R 16	225/40 R18	
64.2	54.3 (57.7)	52.3 (57.7)	- (50.4)	
83.1	68.9 (76.4)	74.3 (72.4)	- (70.6)	
74.3	62.8 (68.9)	64.2 (67.3)	- (61.4)	
EU5	EU5	EU5	EU6	
98	113-117 (107-115)	114-121 (112-120)	- (117-120)	
40/6.0	50/6.0	50/6.0	50/6.0	
488-1,547	488-1,547	488-1,547	488-1,547	
11.00	11.00	11.00	11.00	
1,425	1,435 (1,505)	1,475 (1,505)	- (1,500)	
1,900	2,000 (2,000)	2,030 (2,025)	- (2,020)	
-/-	715/1,200 (730/1,200)	735/1,500 (750/1,500)	- (750/1,500)	







¹Figures according to Directive 80/1269/EEC in the currently applicable version 2The figures shown were obtained in accordance with the prescribed measuring process (Regulation [EC] 715/2007 in the currently applicable version). The figures are not based on an individual model and do not constitute part of the product offer; they are provided solely for purposes of comparison between different vehicle models

*Figures according to Directive 92/21/EC, version 95/48/EC (kerb weight with fuel tank 90% full, driver, 68 kg, and luggage, 7 kg) for standard-specification vehicles. Optional extras and accessories will generally increase this figure and reduce the payload capacity accordingly

Arrangement/cylinders/valves		
Total displacement - cc		
Rated output¹ - hp (kW) at rpm		
Rated torque¹ – Nm at rpm		
Acceleration 0-62 mph - sec (auto.)		
Top speed, approx. – mph (auto.)		
Tyre size		
Fuel consumption ² – mpg (auto.) Urban Extra-urban		
Combined		
EU emissions standard		
CO ₂ emissions, combined ² – g/km (auto.)		
Fuel tank capacity/reserve (approx.) - I		
Boot capacity - I		
Turning circle - m		
Kerb weight³ – kg (auto.)		
Perm. GVW - kg (auto.)		
Permissible towing capacity - kg braked/unbraked (auto.)		

Petrol engines

B 180	B 220 4MATIC
In-line/4/16	In-line/4/16
1,595	1,991
122 (90)/5,000	184 (135)/5,500
200/1,250-4,000	350/1,400-4,000
10.4 (10.2)	- (7.5)
118 (118)	- (140)
205/55 R 16	225/40 R18
35.3 (37.2)	- (33.6)
60.1 (58.9)	- (49.6)
47.9 (48.7)	- (42.2)
EU6	EU6
137-144 (135-139)	- (156)
50/6.0	56/6.0
488-1,547	488-1,547
11.00	11.00
1,395 (1,425)	- (1,530)
1,960 (1,950)	- (2,055)
695/1,200 (710/1,200)	- (750/1,500)







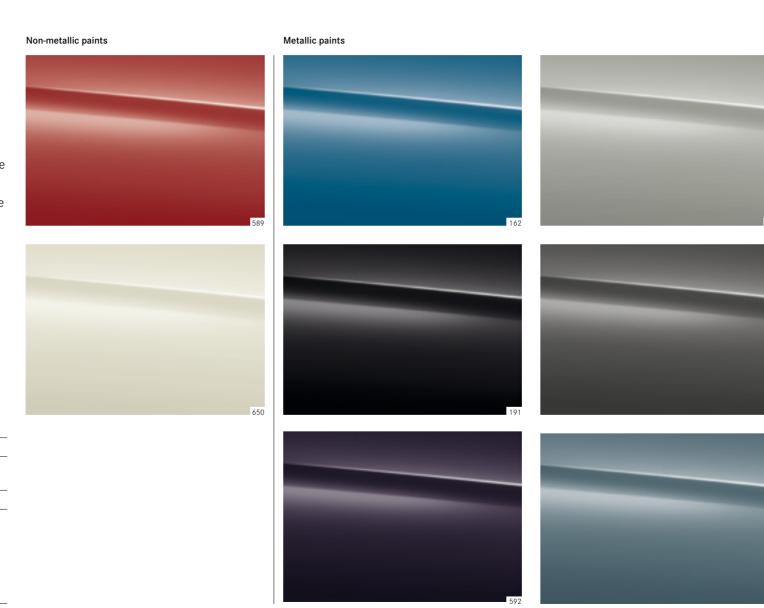


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Paint finishes

The highly durable nature of the Mercedes-Benz paint system makes it one of the best clear coats available in the automotive industry. A highly dense molecular structure provides the key to the extremely resilient paint, regardless whether it's non-metallic or metallic, giving the surface a longer lasting, more intense shine.



Non-metallic paints (standard)

- 589 Jupiter Red
- 650 Cirrus White

Metallic paints (optional)

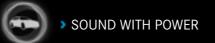
- 162 South Seas Blue
- 191 Cosmos Black
- 592 Northern Lights Violet
- 761 Polar Silver
- 787 Mountain Grey
- 894 Universe Blue

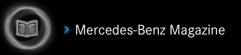












Take-back of end-of-life vehicles. Coming full circle. At the end of its long life, you can return your B-Class to us for environment-friendly disposal in accordance with the EC End-of-Life Vehicle Directive! But that day lies a long way off.

'Applies in accordance with national regulations to vehicles up to 3.5 t permissible gross weight. The B-Class has met the statutory regulations governing the suitability of the vehicles' design for reuse and recycling for a number of years now. A network of vehicle take-back depots and dismantlers has been established which will process your vehicle in an environment-friendly manner. The ways in which both vehicles and parts can be recovered are subject to ongoing development and improvement. Consequently, the B-Class will be able to comply with any future increases in the recycling quota within the stipulated time limits. For further information, please go to www.mercedes-benz.co.uk or call 0808 156 6606.

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