











The beauty of this convertible is seen afresh each and every morning.



It's not the comfort of your back that determines how long you sit in this car. It's your sun protection factor.



Only features that enhance driving pleasure are admitted: the **electric** roof provides effective insulation of the cabin against noise and can even be opened while driving up to a speed of 40 km/h. The roof is optionally available in Anthracite with a unique silver effect: fibres woven into it lend it a metallic shimmer in the light – for a dazzling presence. Your preferred personal climate is catered for by the **automatic air conditioning** with special convertible mode and separate temperature

settings for the driver and front-seat passenger. At night or in poor visibility, the optional Kanon headlights (standard on 135) illuminate the road ahead noticeably better. They include daytime driving lights as well as four parking light rings and automatic headlight range control. Only available in conjunction with Xenon headlights (standard on 135) is the special option of adaptive headlights with integrated turning lights. These illuminate each curve as soon as the driver turns into it.

And to ensure that you are free of draughts while driving with the top down, a wind deflector (available through BMW Accessories) protects you from any turbulence in the shoulder and neck area. USB stick and MP3 player can be connected via the USB/audio interface, which comes with a practical multimedia pocket for your MP3 player in conjunction with the front armrest. The rear lights each comprise three individual high-performance LED light tods that accentuate the sporty aspect of

the rear end. The car's dynamic appearance is also underlined by the optionally available BMW light-alloy wheels star-spoke 262 with mixed tyres, 7 J x 17" with 20550 R 17 tyres at the front, 7.5 J x 17" with 20550 R 18, 17 tyres at the rear (standard on 125i, not available on 135i). The through-loading system from the luggage compartment to the rear, includes a transport bag and is perfect for transporting, for example, your snowboard or skis conveniently and safely.

■ Standard equipment	□ Optional equipment	<ul> <li>Not available</li> </ul>	NCO No Cost Option
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Safety	120i	125i	135i
Airbags:			
- Driver and front passenger airbags			
<ul> <li>Side airbags for driver and front passenger (integrated in seatback), including head-thorax airbag</li> </ul>	•		•
Anti-lock Brake System (ABS), incl. braking assistant and Cornering Brake Control (CBC)	•		•
Brake Force Display			
Disc brakes in the front and rear, inner-vented			
Central locking with electronic immobiliser, crash sensor; fuel tank filler flap integrated in central locking	•		-
Dynamic Stability Control (DSC, incl. DTC)			
Dynamic Stability Control (DSC) with additional functions	_		
Roll-over safety system			
Runflatindicator			
Seat belts:			
- Ergonomic belt system in the rear with three-point belts on all seats.			
- Inertia-reel seat belts at the front with belt force limiter and belt retainer			
Safety bodyshell:			
<ul> <li>Bumper system with steel impact absorbers in the front and rear, fully regenerating from impacts of up to 4 km/h, deformation units at the front and rear absorbing impacts up to 15 km/h.</li> </ul>	•		•
- Side impact protection, integrated in the doors			

Exterior design	120i	125i	135i
Chrome Line Exterior			
Direction indicator lights, white			
Tailpipes with chrome surround, single tailpipe		-	_
Tailpipes with chrome surround, twin tailpipes (135i in black chrome)	_		
Exterior mirrors in body colour, electrically adjustable, aspherical and heated	•	•	•
Exterior parts in body colour (bumpers and bow door handles)			
Kidney front grille in black			_
Kidney front grille in chrome		-	
Metallic paintwork			
*Snow chains cannot be fitted.			

Equipment packages	120i	125i	135i
Exterior mirror package, incl. fold-in function, memory function (over Personal Profile) and automatic parking function			
Storage compartment package incl. nets on the front seat backrests, cupholders, 12 V socket, two tensioning belts on the luggage compartment floor and illuminated storage compartment in the instrument panel (not in conjunction with navigation system)		•	•

Wheels	120i	125i	135i
Wheels:			
Light-alloy wheels star-spoke 256, 7 J x 17 inch, 205/50 R 17		_	-
Light-alloy wheels V-spoke 141, 7 J x 17 inch, 205/50 R 17	NCO	_	-
- Light-alloy wheels star-spoke 262 with mixed tyres, 7 J x 17 inch with 205/50 R 17 tyres at the front, 7.5 J x 17 inch with 225/45 R17 tyres at the rear*		-	-
- Light-alloy wheels star-spoke 142 with mixed tyres, $7  J  x  17$ inch with 205/50 R 17 tyres at the front, $7.5  J  x  17$ inch with 225/45 R 17 tyres at the rear*		NCO	-
- Light-alloy wheels star-spoke 264 with mixed tyres, 7.5 J x 18 inch with 215/40 R 18 tyres at the front, 8.5 J x 18 inch with 245/35 R 18 tyres at the rear*			•
- Light-alloy wheels W-spoke 263 with mixed tyres, $7.5$ J x $18$ inch with $215/40$ R $18$ tyres at the front, $8.5$ J x $18$ inch with $245/35$ R $18$ tyres at the rear*			NCO
Run-flat safety tyres			

Interior features	120i	125i	135i
Entry sills with chrome inserts	_		
Instrument panel with circular speedometer and rev counter displays, as well as fuel gauge (petrol) and on-board computer	•	•	•
Interior trims:			
- Titanium light		_	-
- Black, high-gloss		NCO	NCO
- Cashmere Silver		NCO	NCO
- Fine-wood trim Burr Walnut, light		NCO	NCO
– Fine-wood trim Poplar Grain, grey		NCO	NCO

Standard equipment	☐ Optional equipment	<ul> <li>Not available</li> </ul>
Otanidara equiprinent	- Optional equipment	IVOLUVUIIUDIC

Interior features	120i	125i	135i
Upholstery:			
- Boston leather with SunReflective Technology			
Fully automatic roof operation allows roof to be opened and closed at speeds of up to 40 km/h.	•	-	-

Transmission and technology	120i	125i	135i
4-cylinder in-line petrol engine with 4-valve technology		-	-
6-cylinder in-line petrol engine with 4-valve technology	_		
6-speed automatic transmission with Steptronic			
6-speed manual transmission			
Activesteering	_		
Double-VANOS			
Emissions standard: EU4			
High Precision Injection	_	_	
M Sports suspension, vehicle lowered by 15 mm			
Twin Turbo	_	_	
Valvetronic			_

<b>Driver</b> assistance	120i	125i	135i
Cruise control			
Park Distance Control (PDC), rear			
Park Distance Control (PDC), front and rear			

Light and sight	120i	125i	135i
Adaptive headlights, incl. turning lights (only in conjunction with Xenon headlights)			
Fog lights, incl. heated exterior mirrors and heated screen washer nozzles			_
Lights package, incl. entry area lighting integrated in the door handles, ambient lighting, reading lights in the front, footwell lighting in the front and illuminated vanity mirrors for driver and front passenger	•	•	•
Rain sensor, incl. automatic driving light control			
Rear lights with LED technology			
Xenon headlights for high and low beam incl. daytime driving lights, headlight washing system, four parking light rings and automatic headlight range control			•

■ Standard equipment	☐ Optional equipment	<ul> <li>Not available</li> </ul>	ACC Accessory fitment
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Interior	120i	125i	135i
Automatic air conditioning, with convertible mode, incl. AAR, microfilter, condensation and solar sensors and residual heat button	•	•	•
Seats/seat comfort:			
-Four-seater			
- Height adjustment for driver and front passenger seats			
- Lumbar support for driver and front passenger, electric			
- Seat adjustment, electric, with memory function for driver's seat			
- Seat heating for driver and front passenger			
- Sports seats for driver and front passenger, with electric backrest width adjustment			
Steering wheels:			
- Sports leather steering wheel			
- Multifunction buttons for sports leather steering wheel			
<ul> <li>Gear shift paddles for sports leather steering wheel* (only in conjunction with automatic transmission)</li> </ul>	-		

Comfort and interior equipment		125i	135i
Armrest at the front, folding, with integrated storage compartment (with USB/audio multimedia pocket)		•	-
Comfort access, allows roof to be opened and closed via remote control			
Cupholders at the front, attachable			
Interior mirrors, automatic anti-dazzle function			
Interior and exterior mirrors, automatic anti-dazzle function			
Lined luggage compartment, including two storage compartments, 260–305 litre capacity			•
Personal Profile, personalisation of important user functions			
Start/Stop button			
Storage compartments in the front door panels			

Comfort and interior equipment	120i	125i	135i
Through loading system with integrated transport bag			
Window lifts, electric, centre switchincl. one-touch open/close function, trap release		-	-

Entertainment, communication and information	120i	125i	135i
Navigation system Business with 6.5-inch colour display, combined CD and DVD drive, map or direction arrows, incl. Radio Professional or favourite buttons			
Navigation system Professional with 6.5-inch colour display, separate CD and DVD drives, map and direction arrows as well as Birdview, incl. Radio Professional and favourite buttons			
On-board computer (incl. Check Control)			
Radio/audio:			
- AUX-IN connection on the centre console			
– CD changer for 6 CDs, in luggage compartment	ACC	ACC	ACC
– HiFi loudspeaker system			
– HiFi system Professional			
– Radio Professional			
– USB/audio interface (for use of external MP3 players)			
Telematic services:			
- BMW TeleAssist			
Telephones:			
– Preparation for mobile phone with Bluetooth interface			
Preparation for mobile phone with Business Bluetooth interface			
Voice recognition system			

<sup>\*</sup> Planned availability as of 2nd quarter 2008.

Technical data*		120i	125i	135i
Weight				
Kerb Weight <sup>1</sup>	kg	1430 [1460]	1510 [1540]	1600 [1610]
Permitted load	kg	440	440	440
Engine <sup>2</sup>				
Cylinders/valves		4/4	6/4	6/4
Capacity	cc	1995	2996	2979
Max. power	kW (hp) rpm	115 (156) 6400	160 (218) 6100	225 (306) 5800
Max. torque	Nm rpm	200 3600	270 2500- 4250	400 1300- 5000
Performance				
Top speed	km/h	214 [212]	237 [236]	250
Acceleration 0–100 km/h	S	9.2[10.0]	6.9[7.5]	5.6 [5.7]
Fuel consumption <sup>2,3</sup>				
City	l/100 km	11.4 [11.7]	13.1 [13.0]	13.9 [14.1]
Highway	I/100 km	6.2 [6.2]	6.8 [6.8]	7.4 [7.3]
Combined	l/100 km	8.1 [8.2]	9.1 [9.1]	9.8 [9.8]

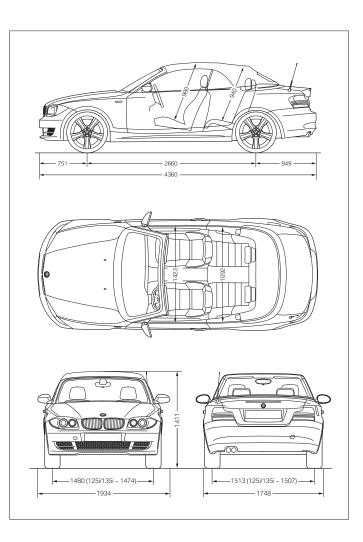
All dimensions of the technical drawings in millimetres.

Luggage compartment capacity (VDA method): 260–305 litres

- \* Preliminary technical data, November 2007.
- The Kerb Weight or Unladen Mass is the mass of the vehicle in running order unoccupied and unladen with all fluid reservoirs filled to nominal capacity including fuel, and with all standard equipment.
  The petrol engine is designed for RON 98 fuel. They may be run on RON 91 fuel, with a decrease in power.
  Based on the ECE driving cycle (80/1269/EWG) made up of approximately one third city and two thirds highway driving (based on the distance covered). Standard equipment was used for measuring consumption. Optional equipment (for example wider tyres) or manner of driving can significantly influence consumption levels.

Values in [] apply to vehicles with six-speed automatic transmission.





## More about BMW

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The models illustrated in this brochure show the specifications for the Australian market. In part, they include optional equipment and accessories not fitted as standard. According to the specific requirements of other markets, alterations in models, standard and optional equipment, as described in this brochure, may occur. For precise information please contact your BMW Dealer. Subject to change in design and equipment. Subject to error.

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