







Equipment Equipment



ahead and to the side, in bad weather or in poor visibility. Xenon headlights with ellipsoid technology offer a very high standard of light intensity and a very smooth and consistent spread of light on the road.





■ Bi-xenon headlights with dynamic headlight ■ Indicator lightin front side panel; integrated into ■ Manual softtop operation; central lock for singlehanded operation. (Standard on Z4 2.5i.)

> ☐ Fully automatic softtop operation; at the touch of a button the softtop opens/closes in less than ten seconds. (Standard on Z4 3.0i.)



■ Sport leather steering wheel with an ergonomical design that makes it fit especially well in the driver's hands.



■ Six-speed manual transmission; makes for □ Auto-dimming mirrors increase your driving extremely dynamic driving. Smooth and optimally safety and comfort at night. Depending on the synchronized, it boasts precise, short shift throws. dazzle intensity, the interior and exterior mirrors dim Thanks to the more tightly graded transmission and accordingly in order to minimize glare. When dazzling an additional sixth gear, the engine is even more has ceased the mirrors return to the original degree responsive to your personal style of driving. of reflection. (Standard on Z4 3.0i.)





■ Glass rear window, heated; scratch-proof rear window ensures optimal vision to the rear at all times.



■ Sport seats for the driver and front passenger are designed to offer optimum lateral support in every driving situation. This is provided by highly-contoured seat bolsters and a wide range of settings, including individual adjustment for seat height and seat angle.



a welcome feature in cooler weather. With the touch of a button, you can individually select from three heat settings. (Standard on Z4 3.0i.)



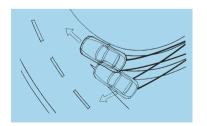
☐ Seat heating for the driver and front passenger is ■ BMW Business CD offers an AM/FM radio with easy-to-use preset buttons. Listen to your favourite radio stations or insert a CD into the single CD player.



☐ HiFi Professional Sound System, with a digital ten-channel sound processor, 430-watt amplifier, seven-band equalizer, eight speakers and two subwoofers, provides an excellent sound. New Carver technology produces an especially brilliant bass playback at low volumes.



☐ Ellipsoid alloy wheels, style 107, 8 J x 18" with 225/40R-18 and 255/35R-18 rear, performance run-flat tires.



■ Dynamic Stability Control (DSC III) including Dynamic Traction Control (DTC). DSC III is a suspension control system that stabilizes the car in milliseconds when it foresees an imminent skid. Dynamic Traction Control allows an increased wheel slip up to a pre-determined limit and is activated by a light touch of the DSC switch; its activity is indicated by a symbol on the instrument panel.

■ Standard □ Optional ■ Standard □ Optional Standard Equipment | Optional Equipment | Standard Equipment | Optional Equipment | Optional

Safety	Z4 2.5i	Z43.0i
Airbags:		
- Driver and front passenger ID airbags; seat occupation detector for front passenger airbag		
-Knee airbags for driver and passenger		
- SMART airbag deployment system		
- Side airbags at the front for driver and front passenger		
Alarm system with remote control		
Anti-lock Braking System (ABS)		
Auto-dimming interior rear view and exterior mirrors		
Auxiliary indicator light in the front side panel, with integrated BMW roundel		
Battery Safety Terminal (BST)		
Bi-xenon headlights incl. dynamic headlight range control		
Brake force display		
Brake light, third		
Brakes:		
- disc brakes, front, inner-vented	•	•
- disc brakes, rear inner-vented (Z4 2.5i solid disc)		
Bumpers with aluminum impact absorbers front and rear, fully regenerating from impacts of up to 4 km/h; deformation units at the front absorb impacts up to 15 km/h	•	•
Crash sensor (inc. fuel cutoff, lights on, door unlock)		•
Central locking locks doors, trunk lid, fuel filler cap, storage compartment at the back between the seats		-
Dynamic Brake Control (DBC)		•
Dynamic Stability Control (DSC III) incl. Dynamic Traction Control (DTC)		•
Electronic brake force distribution (EBD)		•
Emergency trunk lock release		•
Foglights		-
Headlight washer system		
Rollover safety system		
Run-flat tires with Tire Pressure Warning (TPW)		-
Safety belt, automatic with pyrotechnic belt latch tensioner		-
Side impact protection system, integrated	•	•
Engine	Z4 2.5i	Z4 3.0i
2.5-litre, 184 hp dual overhead cam (DOHC), 24-valve in-line six-cylinder engine		-
3.0-litre, 225 hp dual overhead cam (DOHC), 24-valve in-line six-cylinder engine	-	-
Alloy cylinder head		
Alloy engine		-
Digital Engine Electronics (DEE)		
Oouble-VANOS (steplessly variable valve timing)		
Electronically controlled engine cooling		
Fully electronic "drive-by-wire" throttle system		

Engine (continued)	Z4 2.5i	Z4 3.0i
gnition distribution, static	•	
On-board diagnosis	-	•
elective cylinder knock control	-	-
hree-way catalytic converter, heated lambda sensors, activated carbon filter, controlled tank purge	•	•
Twin exhaust pipe	•	•
/alve clearance compensation, hydraulic	•	-
Fransmission/Suspension	Z4 2.5i	Z4 3.0i
5-speed manual transmission	-	_
5-speed manual transmission	-	
5-speed STEPTRONIC automatic transmission with Adaptive Transmission Management (ATM)		
Anti-roll bar, front and rear	-	
Central arm rear axle	-	-
Dynamic Driving Control with sport mode		
Electrical power steering		
Servotronic	•	-
Single-joint spring strut front axle	•	•
nterior features	Z4 2.5i	Z4 3.0i
Air conditioning, manual with microfilter	-	-
Automatic air conditioning with microfilter	-	
Central softtop locking, integrated in the front centre of the softtop	-	-
Courtesy light front centre with delay function		
Cruise Control		
Cupholders		
Electric window lifts, central switch incl. one-touch open/close function (fingertip control) for driver (for passenger, one-touch open function only)	•	
Floor mats in velour		
Gear lever and handbrake lever cover, leather		
Glove compartment, lockable		-
Hand brake handle, leather		-
Heat-insulation glass, green, front and side windows	-	
nterior trim:		
- Brushed Aluminum		
- Sycamore wood, high-gloss		
-Graphite		-
uggage compartment, load capacity 240 to 260 litres		
On-board computer		
Radio/Audio:		
- 6-disc CD changer		
- BMW Business CD		
- HiFi loudspeaker system		
- HiFi Professional sound system with Digital Sound Processing (DSP)		
Rain sensor with automatic headlights		

■ Standard □ Optional - Not Available

Standard Equipment | Optional Equipment | Standard Equipment | Optional Equipment | Optional

Interior features	Z4 2.5i	Z4 3.0i
Seats:		
- Seat heating for driver and front passenger		
- Electric seat-adjustment, with memory function for driver's seat		
– Sport seats for driver and front passenger	•	
Sport steering wheel, leather		
Steering wheel column, manually adjustable for reach and height	•	-
Storage compartment between the seats (ca. 8 I) can be locked via central locking system; storage compartment behind the seats (partially decreased space if CD changer, Navigation System or HiFi system is installed)	-	•
Sun visors, with vanity mirror with slide covers, for driver and front passenger	•	
Tool kit (integrated into the battery well)	•	
Trunk light	•	
Upholstery:		
- Leatherette	•	-
- Oregon Leather		
Variable softtop storage box		-
Exterior features	Z4 2.5i	Z43.0i
Electric trunk lock release, via switch in the interior or remote control in the car key		
Exterior door handles in body colour		
Glass rear window, heated		
Hardtop		
Hardtop mount		
Headlight surrounds, black		_
Headlight surrounds, chromium matte	_	-
Metallic paint		
Kidney grille with chrome surround and black kidney slats		_
Kidney grille with chrome surround and matte graphite kidney slats	_	
Power folding mirrors	_	
Side mirrors in body color, electrically adjustable, aspheric		
Softtop ¹ :		
- Dark beige		
- Grey		
- Black		
Softtop operation:		
– Manual single-hand operation		_
- Fully automatic		
·		
Wheels:		_
Wheels: - 16 x 7.0 Cross spoke alloy wheels, style 104, 225/50R-16 all-season run-flat tires		
	_	
– 16 x 7.0 Cross spoke alloy wheels, style 104, 225/50R-16 all-season run-flat tires	-	-
- 16 x 7.0 Cross spoke alloy wheels, style 104, 225/50R-16 all-season run-flat tires - 17 x 7.0 Double spoke alloy wheels, style 103, 225/45R-17 all-season run-flat tires -17 x 8.0 Turbine alloy wheels, style 106, 225/45R-17 performance run-flat tires	- -	-
– 16 x 7.0 Cross spoke alloy wheels, style 104, 225/50R-16 all-season run-flat tires – 17 x 7.0 Double spoke alloy wheels, style 103, 225/45R-17 all-season run-flat tires	- - -	- -
- 16 x 7.0 Cross spoke alloy wheels, style 104, 225/50R-16 all-season run-flat tires - 17 x 7.0 Double spoke alloy wheels, style 103, 225/45R-17 all-season run-flat tires - 17 x 8.0 Turbine alloy wheels, style 106, 225/45R-17 performance run-flat tires - 18 x 8.0 Ellipsoid alloy wheels, style 107, with 225/40R-18 front and 255/35R-18 rear performance run-flat tires	-	

	Z4 2.5i	Z43.0i
lectric seats with driver memory; Heated seats; HiFi sound system with DSP		-
uto-dimming interior rear view mirror and exterior mirrors; Automatic climate control; Electric seats with driver memory; iFi sound system with DSP; Power folding mirrors	-	
port Package		
7 x 8.0 Turbine alloy wheels, style 106, 225/45R-17 performance run-flat tires; Dynamic Driving Control		-
8 x 8.0 Ellipsoid alloy wheels, style 107, 225/40R-18 front and 255/35R-18 rear, erformance run-flat tires; Dynamic Driving Control	-	
avigation Package		
MW On-board Navigation System; Canada Map CD		

■ Standard □ Optional - Not Available □ Optional - Not Available □ Optional - Not Available

Technical | Data Technical | Data

Weight ¹		Z4 2.5i	Z4 3.0i
Curb weight	kg	1330 [1360]	1360 [1380]
Weight distribution, front/rear			
Manual transmission	%	50.2/49.8	50.4/49.6
Automatic transmission	%	50.5/49.5	50.7/49.3
Max. permissible weight	kg	1580 [1610]	1610 [1630]
Payload	kg	250	250
Permitted axle load, front/rear	kg	780/835	790/845
Engine		Z4 2.5i	Z4 3.0i
Litre/type		2.5/in-line 6	3.0/in-line 6
Displacement	cm ³	2494	2979
Bore/stroke	mm	84.0/75.0	84.0/89.6
Max. output	hp/rpm	184/6000	225/5900
Max. torque	lb-ft/rpm	175/3500	214/3500
Compression ratio	:1	10.5	10.2
Transmission		Z4 2.5i	Z4 3.0i
Transmission Drive configuration		Z4 2.5i Rear	Z4 3.0i Rear
Drive configuration	VII:1	Rear	Rear
Drive configuration Transmission type	I/II:1 III/IV:1	Rear 5-M/5-A 4.23/2.52	Rear 6-M/5-A 4.35/2.50
Drive configuration Transmission type		Rear 5-M/5-A 4.23/2.52 [3.67/2.00] 1.66/1.22	Rear 6-M/5-A 4.35/2.50 [3.67/2.00] 1.66/1.24
Drive configuration Transmission type	III/IV:1	Rear 5-M/5-A 4.23/2.52 [3.67/2.00] 1.66/1.22 [1.41/1.00] 1.00/-/4.04	Rear 6-M/5-A 4.35/2.50 [3.67/2.00] 1.66/1.24 [1.41/1.00] 1.00/0.85/3.93
Drive configuration Transmission type Standard transmission ratio	III/IV:1 V/V/R:1	Rear 5-M/5-A 4.23/2.52 [3.67/2.00] 1.66/1.22 [1.41/1.00] 1.00/-/4.04 [0.74/-/4.10]	Rear 6-M/5-A 4.35/2.50 [3.67/2.00] 1.66/1.24 [1.41/1.00] 1.00/0.85/3.93 [0.74/-/4.10]
Drive configuration Transmission type Standard transmission ratio Final drive ratio	III/IV:1 V/V/R:1	Rear 5-M/5-A 4.23/2.52 [3.67/2.00] 1.66/1.22 [1.41/1.00] 1.00/-14.04 [0.74/-44.10] 3.46[3.64]	Rear 6-M/5-A 4.35/2.50 [3.67/2.00] 1.66/1.24 [1.41/1.00] 1.00/0.85/3.93 [0.74/-/4.10] 3.07[3.46]
Drive configuration Transmission type Standard transmission ratio Final drive ratio	III/IV:1 V/V/R:1	Rear 5-M/5-A 4.23/2.52 [3.67/2.00] 1.66/1.22 [1.41/1.00] 1.00/-/4.04 [0.74/-/4.10] 3.46[3.64]	Rear 6-M/5-A 4.35/2.50 [3.67/2.00] 1.66/1.24 [1.41/1.00] 1.00/0.85/3.93 [0.74/-/4.10] 3.07[3.46] Z4 3.0i 4-channel ABS
Drive configuration Transmission type Standard transmission ratio Final drive ratio Brakes Braking system	III/IV:1 V/V/R:1	Rear 5-M/5-A 4.23/2.52 [3.67/2.00] 1.66/1.22 [1.41/1.00] 1.00/-/4.04 [0.74/-/4.10] 3.46[3.64] Z4 2.5i 4-channel ABS ventilated/solid	Rear 6-M/5-A 4.35/2.50 [3.67/2.00] 1.66/1.24 [1.41/1.00] 1.00/0.85/3.93 [0.74/-/4.10] 3.07[3.46] Z4 3.0i 4-channel ABS ventilated/ventila
Drive configuration Transmission type Standard transmission ratio Final drive ratio Brakes Braking system Brake type, front/rear	III/IV:1 V/V/R:1	Rear 5-M/5-A 4.23/2.52 [3.67/2.00] 1.66/1.22 [1.41/1.00] 1.00/-/4.04 [0.74/-/4.10] 3.46[3.64] Z4 2.5i 4-channel ABS ventilated/solid disc	Rear 6-M/5-A 4.35/2.50 [3.67/2.00] 1.66/1.24 [1.41/1.00] 1.00/0.85/3.93 [0.74/-/4.10] 3.07[3.46] Z4 3.0i 4-channel ABS ventilated/ventila
Drive configuration Transmission type Standard transmission ratio Final drive ratio Brakes Braking system Brake type, front/rear Brake diameter, front/rear	III/IV:1 V/V/R:1 :1	Rear 5-M/5-A 4.23/2.52 [3.67/2.00] 1.66/1.22 [1.41/1.00] 1.00/-/4.04 [0.74/-/4.10] 3.46[3.64] Z4 2.5i 4-channel ABS ventilated/solid disc 286/280 Z4 2.5i	Rear 6-M/5-A 4.35/2.50 [3.67/2.00] 1.66/1.24 [1.41/1.00] 1.00/0.85/3.93 [0.74/-/4.10] 3.07[3.46] Z4 3.0i 4-channel ABS ventilated/ventila disc 300/294 Z4 3.0i
Drive configuration Transmission type Standard transmission ratio Final drive ratio Brakes Braking system Brake type, front/rear Brake diameter, front/rear	III/IV:1 V/V/R:1	Rear 5-M/5-A 4.23/2.52 [3.67/2.00] 1.66/1.22 [1.41/1.00] 1.00/-/4.04 [0.74/-/4.10] 3.46[3.64] Z4 2.5i 4-channel ABS ventilated/solid disc 286/280	Rear 6-M/5-A 4.35/2.50 [3.67/2.00] 1.66/1.24 [1.41/1.00] 1.00/0.85/3.93 [0.74/-/4.10] 3.07[3.46] Z4 3.0i 4-channel ABS ventilated/ventila disc 300/294

Wheels			Z4 2.5i	Z4 3.0i
Tire size			225/50 R 16	225/45 R 17
Wheel size			7 J x 16	8 J x 17
Material			Light alloy	Light alloy
Consumption ³			Z4 2.5i	Z4 3.0i
City	ltr.	/100 km	TBA	TBA
Highway	ltr.	/100 km	TBA	TBA
Tank capacity. approx.		ltr	55	55
Fuel grade			Premium unleaded	Premium unleaded
1473 1781	- 823 - 2495 - 4091			773
1523		1334		
All dimensions in the technical drawings are given in millimetre	s. Luggage capacity up to 260 litre.			

- Figures in [] apply to vehicles with automatic transmission.

 ¹Figures are based on a 90% fill-up, driver's weight of 68 kg and 7 kg of luggage. Curb weight applies to vehicles with standard equipment. Optional extras may increase these figures.

 ² Electronically limited.

 ³ NR-Can-estimated figures are for comparison purposes only. Your actual mileage will vary depicting on speed, driving habits, trip length and driving conditions; actual mileage will most likely be lower.