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Technical specifications. BMW X2. X2 M35i xDrive.



Effective capacity cc 1998 Stroke/bore mm 94.6 / 82.0 Compression ratio :1 9.5 Fuel Min. RON 91 Nominal power kW/hp 221 / 300 at rpm 5750 - 6500 Nominal torque Nm 400 at rpm 2000 - 4500 Output per litre kW/l 110.6 Electrical System 12V battery/installation Ah/- 60 / engine compartment Driving Dynamics and Safety Suspension, rear Single-joint spring strut axle in lightweight aluminium-steel construction, M-specific elastokinematics Brakes, front Vented disc brakes, with four-piston floating callipers Brakes, rear Vented disc brakes, with single-piston floating callipers Driving stability systems ARB technology (near-actuator wheel slip limitation), CEC (Cornerin Brake Control), DEC (Dynamic Brake Control), Performance Control, ARB technology (near-actuator wheel slip limitation), CEC (Cornerin Brake Control), DSC networked with xDrive all-wheel-drive system adaptive M suspension Safety equipment Standard: airbags for this and front passenger, side airbags for driv and front passenger, head airbags front and rear, interaction airbag between driver and front passenger, three-point inertio-reel seatbell on all seats with belt tensioner and belt force limiter at the front, crassensors, tyre pressure indicator Steering Electric Power Steering (EPS) with Servotronic function, sport steering Steering ratio, overall :1 14.7 Tyres, front/rear			BMW X2 M35i xDrive
No. of doors / seats	Pody		
Length/width/height (unloden) mm 4567/1845/1575 Wheelbose mm 2692 Track, Iront/rear mm 1677/1679 Track, Iront/rear mm 1677/1679 Truning circle m 11.7 Fuel tank capacity approx. 5.4 Engine oil** 1 5,25 Weight, unloden, to DIN/EU kg 1695/1770 Max. Joad to DIN kg 5.75 Max. permissible weight kg 2270 Max. permissible weight kg 2270 Max. roller load/drowbar download kg 75.7 Luggage comp. capacity 1 560 - 14.70 Luggage comp. capacity 1 560 - 14.70 Air resistance Cx 0.27 Power Unit Config./No. of cyls./valves In-line / 4 / 4 Engine technology M TwinPower Turb technology surbacharper, High Precision Injection, VAL VETRONIC fully variable valve timing, Double-VANOS variable comshaft timing Effective capacity cc 1998 Stroke/Pore mm 94.6 / 82.0 Compression rotio :1 9.5 Fuel Min. RON 91 Nominal bary we Nm 400 ot rpm 5750 - 6500 Nominal tarque Nm 400 ot rpm 2000 - 4500 Output per litre kW/I 110.6 Electrical System Three-link aske in lightweight steel construction, M-specific elastokinematics Suspension, rear Three-link aske in lightweight steel construction, M-specific elastokinematics Suspension, front Single-joint spring strut axle in lightweight aluminium-steel construction, M-specific elastokinematics Suspension, front Single-joint spring strut axle in lightweight for floor of sost and round and front passenger, side airbage for drive and front passenger, side airbags for drive and front passenger, side airb			Ç / Ç
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Track, front/rear			
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Power Unit Config./No. of cyls./valves In-line / 4 / 4			
Config./No. of cyls./valves	<u>Air resistance</u>	C _X	0.27
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Standard: DSC incl. ABS and DTC (Dynamic Traction Control), ARB technology (near-actuator wheel slip limitation), CBC (Cornerin Brake Control), DBC (Dynamic Brake Control), Performance Control, DBC (Dynamic Brake Control), Performance Control), DBC (Dynamic Brake Control), DBC (Dynamic Brake Control), DBC (Dynamic Brake Control), DBC (Dynamic Brake Control), Performance Control), DBC (Dynamic Brake Control), DBC (Dynamic Brake Control), Performance Control), DBC (Dynamic Brake Control), DBC (Dyn	Brakes, front		
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Safety equipment Safety equipment Standard: airbags for driver and front passenger, side airbags for driver and front passenger, side airbags for driver and front passenger, side airbags for driver and front passenger, head airbags front and rear, interaction airbag between driver and front passenger, three-point inertia-reel seatbell on all seats with belt tensioner and belt force limiter at the front, crassensors, tyre pressure indicator Steering Electric Power Steering (EPS) with Servotronic function, sport steering Steering ratio, overall 1 14.7 Tyres, front/rear 245/40 R20 99Y XL			
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Safety equipment Standard: airbags for driver and front passenger, side airbags for driver and front passenger, head airbags front and rear, interaction airbags between driver and front passenger, three-point inertia-reel seatbell on all seats with belt tensioner and belt force limiter at the front, crassensors, tyre pressure indicator Steering Electric Power Steering (EPS) with Servotronic function, sport steering Steering ratio, overall 1 14.7 Tyres, front/rear 245/40 R20 99Y XL			
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Steering Electric Power Steering (EPS) with Servotronic function, sport steering Steering ratio, overall :1 14.7 Tyres, front/rear 245/40 R20 99Y XL			on all seats with belt tensioner and belt force limiter at the front, crash
Steering ratio, overall :1 14.7 Tyres, front/rear 245/40 R20 99Y XL			
Steering ratio, overall :1 14.7 Tyres, front/rear 245/40 R20 99Y XL	Steering		
Tyres, front/rear 245/40 R20 99Y XL			
		:1	
Dime front/rook			
KIIIIS, ITOTICTEUI 8J X ZU IIGNC-AIIOY	Rims, front/rear		8J x 20 light-alloy

			BMW X2 M35i xDrive
Transmission			
Type of transm	nission		Seven-speed Steptronic transmission with double clutch
Gear ratios	I	:1	16.991
	II	:1	10.588
	III	:1	7.076
	IV	:1	4.910
	V	:1	4.001
	VI	:1	3.273
	VII	:1	2.522
	R	:1	16.323
Performance			
Power-to-weig	ht ratio (DIN)	kg/kW	7.7
Acceleration	0-100 km/h	S	5.4
Top speed		km/h	250
BMW Efficient	Dynamics		
BMW Efficient[Brake Energy Regeneration with recuperation display, Automatic
standard featu	res		Start/Stop function, PERSONAL and EFFICIENT mode with coasting
			function, Proactive Driving Assistant, Optimum Shift Indicator, Electric
			Power Steering, BMW EfficientLightweight, optimised aerodynamic
			attributes, active air flap control, on-demand operation of ancillary
			units, map-regulated oil pump, efficiency-optimised all-wheel drive,
			differential with optimised warm-up behaviour, tyres with reduced
			rolling resistance
Fuel Consump	tion ECE		
Combined (WL		I/100	8.0 – 7.7
Combined (NE		1/100	_
CO ₂ (WLTP)	,	g/km	181 – 174
CO ₂ (NEDC)		g/km	<u>-</u>
Emission rating			Euro 6e

Specifications apply to ACEA markets/data relevant to homologation applies in part only to Germany (weight)

Official fuel consumption, CO_2 emissions, electric power consumption and electric range figures were determined based on the prescribed measurement procedure in accordance with European Regulation (EC) 2007/715 in the version applicable. Where a range is shown, the WLTP figures take into account the impact of any optional extras.

Only official figures based on the WLTP procedure are available for new models that have been type tested since 01.01.2021. In addition, according to EU Regulation 2022/195, the NEDC values will no longer be included in the EC certificates of conformity as of 01.01.2023. Further information on the WLTP and NEDC measurement procedures can also be found at www.bmw.de/wltp.

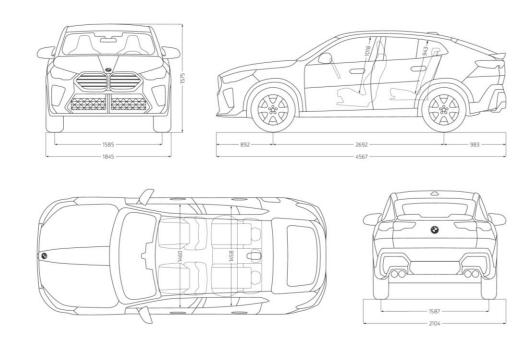
Further information on official fuel consumption figures and specific CO_2 emission values of new passenger cars is included in the following guideline: 'Leitfaden über den Kraftstoffverbrauch, die CO_2 -Emissionen und den Stromverbrauch neuer Personenkraftwagen' (Guide to the fuel economy, CO_2 emissions and electric power consumption of new passenger cars), which can be obtained free of charge from all dealerships, from Deutsche Automobil Treuhand GmbH (DAT), Hellmuth-Hirth-Str. 1, 73760 Ostfildern-Scharnhausen and at https://www.dat.de/co2.

¹⁾ Oil change

BMW Media information Exterior and interior dimensions. BMW X2 M35i xDrive.



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The dimensions indicated in the technical drawing are in millimetres and may vary depending on the model and the items of optional equipment fitted.