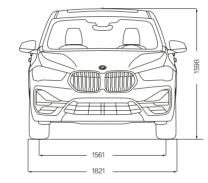
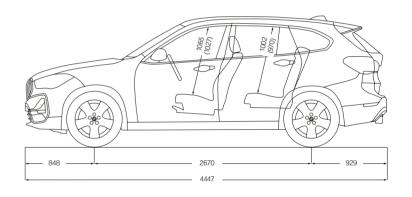
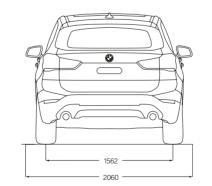
TECHNICAL DATA.

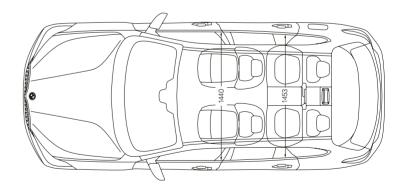
BMW X1		sDrive18i	sDrive20i	xDrive20i	xDrive25i	sDrive16d	sDrive18d	xDrive18d	sDrive20d	xDrive20d	xDrive25d	xDrive25e
Weight												
Unladen weight EU ¹	kg	1480 [1510]	[1570]	[1655]	[1660]	1555 [1575]	1585 [1615]	1660 [1685]	[1630]	[1695]	[1695]	[1820]
Maximum permissible weight	kg	2000	[2065]	[2155]	[2160]	2040 [2040]	2090 [2125]	2170 [2190]	[2130]	[2200]	[2180]	[2330]
Permitted load	kg	595 [590]	[570]	[575]	[575]	560 [540]	580 [585]	585 [580]	[575]	[580]	[560]	[585]
Permitted trailer load, unbraked ²	kg	740	[750]	[750]	[750]	750 [750]	750 [750]	750 [750]	[750]	[750]	[750]	[750]
Permitted trailer load, braked, max. 12% gradient/max. 8% gradient ²	kg	1700/1700	[1800/1800]	[2000/2000]	[2000/2000]	1700/1700 [1700/1700]	1800/1800 [1800/1800]	1800/1800 [1800/1800]	[1800/1800]	[2000/2000]	[2000/2000]	[750/750]
Luggage capacity	I		505-1550	505-1550	505-1550				505-1550	505-1550	505-1550	450-1470
BMW TwinPower Turbo engine ³												
Cylinders/valves	-	3/4	4/4	4/4	4/4	3/4	4/4	4/4	4/4	4/4	4/4	3/4
Capacity	cm ³	1499	1998	1998	1998	1496	1995	1995	1995	1995	1995	1499
Max. output/engine speed	kW (hp)/ rpm	100 (136)/ 4500–6500	131 (178)/ 5000–5500	131 (178)/ 5000–5500	170 (231)/ 5000–6000	85 (116)/ 4000	110–100 (150–136)/ 4000	110–100 (150–136)/ 4000	140 (190)/ 4000	140–120 (190–163)/ 4000	170 (231)/ 4400	92 (125) ⁹ / 5000–550
Max. torque/engine speed	Nm/ rpm	220/ 1500–4100	280/ 1350–4200	280/ 1350–4200	350/ 1450–4500	270/ 1750–2250	350/ 1750–2500	350/ 1750–2500	400/ 1750–2500	400/ 1750–2500	450/ 1500–3000	220/ 1500–3800
eDrive motor												
Max. output	kW (hp)	-	-	_	-	_	-	_	-	_	-	70 (95)
Max. torque	Nm	-	-	-	-	-	-	-	-	-	-	165
System output	kW (hp)	-	-	-	_	-	-	-	-	-	-	162 (220)
System torque	Nm	-	-	-	-	-	-	-	-	-	-	385
Lithium-ion high-voltage battery												
Battery type/net battery capacity	kWh	-	-	-	-	-	_	-	-	-	-	Li-ion/8.8
Electric range (EAER) ^{5,6}	km	-	-	-	-	-	-	-	-	-	-	[52-49]
Electric range urban (EAER city) ^{5,6}	km	-	-	-	-	-	-	-	-	-	-	[59]
Charging time (AC rapid charging with BMW Wallbox) ⁷	h	-	-	-	-	-	-	-	-	-	-	approx. 3.2
Power transmission		-										
Type of drive	-	Front-wheel	Front-wheel	All-wheel	All-wheel	Front-wheel	Front-wheel	All-wheel	Front-wheel	All-wheel	All-wheel	Electric all-wheel drive
Standard transmission	-	6-speed manual	7-speed Steptronic with double clutch	8-speed Steptronic	8-speed Steptronic	6-speed manual	6-speed manual	6-speed manual	8-speed Steptronic	8-speed Steptronic	8-speed Steptronic	6-speed Steptronic
Performance												
Top speed	km/h	205 [203]	[226]	[223]	[235]	190 [190]	205–200 [205–200]	204–197 [204–197]	[222]	[219–211]	[235]	[193]
Top electric speed	km/h	-	-	-	-	-	-	-	-	-	-	[135]
Acceleration 0–100 km/h	S	9.7 [9.7]	[7.6]	[7.3]	[6.5]	11.5 [11.5]	9.3–10.0 [9.4–10.1]	9.3–10.0 [9.4–10.2]	[7.9]	[7.8–8.7]	[6.6]	[6.9]
Consumption ^{3,4} – All engines confor	m to the El	J6 standar	d									
Low	l/100 km	8.6-8.8 [8.6-9.2]	[9.2-9.8]	[9.9–10.5]	[10.1–11.0]	-10 [-10]	5.9-6.5 [6.4-6.8]	6.2-6.9 [6.6-7.4]	[6.7–7.0]	[6.6-7.7]	[7.0–7.7]	-
Medium	l/100 km	6.0-6.8 [6.2-6.9]	[6.5–7.1]	[6.9–7.7]	[7.1–7.8]	-10 [-10]	4.7–5.2 [5.1–5.7]	5.2-5.8 [5.4-6.2]	[5.0-5.9]	[5.3-6.4]	[5.6-6.3]	-
High	l/100 km	5.2-6.0 [5.3-6.1]	[5.3–6.1]	[5.8–6.5]	[6.1–6.8]	-10 [-10]	4.5-5.0 [4.6-5.2]	4.8-5.6 [4.9-5.4]	[4.7-5.2]	[4.8-5.6]	[5.2-5.8]	-
Maximuma value	l/100 km	6.1-7.1	[6.4-7.4]	[6.8-7.6]	[7.1–7.9]	-10 [-10]	5.1-5.9	5.6-6.1	[5.2-5.9]	[5.5-6.2]	150 6 41	_
Maximum value	1/100 KIII	[6.3-7.3]	[0.4-7.4]	[0.0-7.0]	[7.1-7.5]	- [-]	[5.2-5.9]	[5.5-6.1]	[J.2-J.9]	[J.J=0.2]	[5.8-6.4]	

BMW X1		sDrive18i	sDrive20i	xDrive20i	xDrive25i	sDrive16d	sDrive18d	xDrive18d	sDrive20d	xDrive20d	xDrive25d	xDrive25e
Energy consumption (ECAC weighted) [®]	kWh/ 100 km	-	-	-	-	-	-	-	-	-	-	[19.2–19.
Exhaust emissions standard (type-certified)	-	EU6d	EU6d	EU6d	EU6d	EU6d	EU6d	EU6d	EU6d	EU6d	EU6d	EU6d
Combined CO ₂ emissions (PHEV weighted)	g/km	139–158 [144–162]	[147–165]	[158–175]	[164–181]	- ¹⁰ [- ¹⁰]	128–145 [135–151]	141–158 [142–159]	[136–152]	[142–164]	[149–166]	[39-44]
Tank capacity, approx.	1	51	51	61	61	51	51	51	51	51	51	36
Wheels/tyres		225/55	225/55	225/55	225/55	225/55	225/55	225/55	225/55	225/55	225/55	225/55
Tyre size Wheel size		R17 W	R17 W	R17 W	R17 W	R17 W	R17 W	R17 W	R17 W	R17 W	R17 W	R17 W
Material		Light alloy	Light alloy	Light alloy	Light alloy	Light alloy	Light alloy	Light alloy	Light alloy	Light alloy	Light alloy	Light allo









The dimensions in the technical drawing are in millimetres and may vary depending on the model and optional equipment. The figures for performance, fuel consumption and CO₂ emissions refer to vehicles with standard transmission. Figures in [] are for vehicles with Steptronic transmission.

 ¹ The EC unladen weight refers to a vehicle with standard equipment and does not include any optional extras. The unladen weight includes a 90% full tank and a driver weight of 75 kg. Optional equipment may affect the weight of the vehicle, the payload and the top speed if the selected equipment has an impact on the vehicle's aerodynamics.
² The actual total weight of the trailer must not exceed the maximum trailer load, taking into account the maximum tow bar download.
³ Performance data of petrol engines apply to vehicles using RON 98 fuel. Fuel consumption data apply to vehicles using reference fuels in accordance with EU Regulation 2007/715. Unleaded RON 91 and higher with a maximum ethanol content of 10% (E10) may also be used. BMW recommends RON 95 super unleaded petrol.
⁴ Official data for fuel consumption, CO₂ emissions, power consumption and electric range was determined in accordance with the prescribed measuring procedure and corresponds to European Regulation (EU) 715/2007 in the applicable version. For ranges, data determined as per WLTP takes into account any optional equipment (available on the German market in this case). For whicles that have been newly type approved since 1 January 2021, only the official data according to WLTP exists. For more information about NEDC and WLTP measuring noredures with when com/with and WLTP measuring procedures visit www.bmw.com/wltp ⁵ Range depends on various factors. In particular: personal driving style, route characteristics, exterior temperature, heating/air conditioning, pre-conditioning.

EAER (equivalent all electric range).
Dependent on the local electricity infrastructure. Charging time corresponds to a charge of 100% of maximum capacity.

⁹ Depending on the inclusion excitation of the providence of angle of the providence of