

Engine typeBMW TwinPower Turbo 4-cylinder diesel engineBMW TwinPower Turbo 4-cylinder petrol engineDisplacement (cm*)1,9951,998Engine power (kW/hp/pm)140 / 190 / 4,00035 / 184 / 5,000 - 6,500Engine torque (hm/rpm)400 / 1,950 - 2,500300 / 1,350 - 4,000Electric motor torque (Nm)-265Electric motor torque (Nm)-265Electric motor torque (Nm)-12System output (kW/hp)400 / 19015 / 292O 100 km/h (s)8.0215 / 292O 100 km/h (s)8.06.1Electric consumption, NEDC (kWh/100 km)-7.92O 100 km/h (s)8.06.1Combined fuel consumption from ECO Sticker result (km/1)18.535.7Combined CQ. (g/km)13835.7VIELE SAND TYRES20* M light olloy wheels Double-spoke style20* M light olloy wheels Double-spoke styleTyre size20* M light olloy wheels Double-spoke style20* M light olloy wheels Double-spoke styleTyre sizeYenn: 8 J × 20 / yres 245/45 R20 Res 1 J × 20 / yres 245/45 R20 Res 1 J × 20 / yres 245/45 R20 Res 25/45 R20 Res 1 J × 20 / yres 245/45 R20 Res 25/45 R20 Res 2	TECHNICAL DATA	X3 xDrive20d M Sport	X3 xDrive30e M Sport	
4-cylinder diesel engine 4-cylinder petrol engine Displacement (cm ³) 1,995 1,998 Engine power (kW/hp/pm) 140 / 190 / 4,000 135 / 184 / 5,000 - 6,500 Engine borque (Nm/rpm) 400 / 1,750 - 2,500 300 / 1,350 - 4,000 Electric motor power (kW/hp) - 80 / 109 Electric motor power (kW/hp) - 47 Electric aronge ¹ , NEDC (km) - 12 System output (kW/hp) 140 / 190 215 / 292 System output (kW/hp) 400 420 Top speed (km/h) 213 210 O - 100 km/h (s) 8.0 6.1 Electric energy consumption, NEDC (kWh/100 km) - 7.92 FUEL CONSUMPTION AND CO_ 17.92 19.92 Combined Co ₂ (g/km) 143 64 WHEELS AND TYRES 20' M light alloy wheels Double-spoke style 20' M light alloy wheels Double-spoke style Tyre size Coron: 8 J × 20 / Jyres 245/45 R20 Rem : 9.5 J × 20 / Jyres 245/45 R20 Rem : 9.5 J × 20 / Jyres 245/45 R20 Rem : 9.5 J × 20 / Jyres 245/45 R20 Rem : 9.5 J × 20 / Jyres 245/45 R20 Rem : 9.5 J × 20 / Jyres 245/45 R20 Rem : 9.5 J × 20 / Jyres 245/45 R20 Rem : 9.5 J × 20 / Jyres 245/45 R20 Rem :	ENGINE AND PERFORMANCE			
Engine power (kW/hp/rpm) 140 / 190 / 4,000 135 / 184 / 5,000 - 6,500 Engine torque (Nm/rpm) 400 / 1,750 - 2,500 300 / 1,350 - 4,000 Electric motor power (kW/hp) - 80 / 109 Electric motor torque (Nm) - 265 Electric motor torque (Nm) - 47 High voltage battery energy content (kWh) - 12 System output (kW/hp) 140 / 190 215 / 292 System output (kW/hp) 140 / 190 215 / 292 System output (kW/hp) 140 / 190 210 / 200 Top speed (km/h) 8.0 6.1 Electric energy consumption, NEDC (kWh/100 km) - 7.92 FUEL CONSUMPTION AND CO, 50 / 100 km / 103 - Combined Lue Lonsumption from ECO Sticker result (km/l) 143 64 WHEELS AND TYRES 20" M light alloy wheels Double-spoke style Double-spoke style Light alloy wheels 20" M light alloy wheels Double-spoke style Double-spoke style Start S J × 20 / tyres 245/45 R20 Reer: 9.5 J × 20 / tyres 245/45 R20 Reer: 9.5 J × 20 / tyres 245/45 R20 Reer: 9.5 J × 20 / tyres 245/45 R20 Runflat tyres	Engine type			
Engine torque (Nm/rpm) 400 / 1,750 - 2,500 300 / 1,350 - 4,000 Electric motor power (kW/hp) - 80 / 109 Electric motor torque (Nm) - 265 Electric motor torque (Nm) - 47 High voltage battery energy content (kWh) - 12 System output (kW/hp) 140 / 190 215 / 292 System output (kW/hp) 213 210 O - 100 km/h (s) 8.0 6.1 Electric energy consumption, NEDC (kWh/100 km) - 7.92 FUEL CONSUMPTION AND CO_ 17.92 17.92 Combined fuel consumption from ECO Sticker result (km/l) 18.5 35.7 Combined CO2 (g/km) 143 64 WHEELS AND TYRES 20° M light alloy wheels Double-spoke style Double-spoke style	Displacement (cm³)	1,995	1,998	
Electric motor power (kW/hp)-80 / 109Electric motor torque (Nm)-265Electric motor torque (Nm)-12High voltage battery energy content (kWh)-12System output (kW/hp)140 / 190215 / 292System torque (Nm)400420Top speed (km/h)213210O -100 km/h (s)8.06.1Electric energy consumption, NEDC (kWh/100 km)-702FUEL CONSUMPTION AND CO2VVCombined fuel consumption from ECO Sticker result (km/l)18.535.7Combined CO2 (g/km)14364WHEELS AND TYRESVLight alloy wheels Double-spoke style20° / M light alloy wheels Double-spoke style20° / M light alloy wheels Double-spoke styleDIMENSION***Length / width / height (mm)4,708 / 1,891 / 1,6764,708 / 1,891 / 1,676Luggage capacity (I)50 - 1,600450 - 1,500	Engine power (kW/hp/rpm)	140 / 190 / 4,000	135 / 184 / 5,000 - 6,500	
Electric notor torque (Mm)-265Electricol range', NEDC (km)-47High voltage battery energy content (kWh)-12System output (kW/hp)140 / 190215 / 292System output (kW/hp)140 / 190215 / 292System output (kW/hp)213210O = 100 km/h (s)8.06.1Electric energy consumption, NEDC (kWh/100 km)-7.92FUEL CONSUMPTION AND CO218.535.7Combined fuel consumption, NEDC (kWh/100 km)14364Output (km/heils20" M light alloy wheels Double-spoke style20" M light alloy wheels Double-spoke styleTyre sizeFront: 8 J × 20 / tyres 245/45 R20 Rear: 9.5 J × 20 / tyres 275/40 R20Front: 8 J × 20 / tyres 275/40 R20Runfat tyresDIMENSIONLength / width / height (mm)4,708 / 1,891 / 1,6764,708 / 1,891 / 1,676Luggage capacity (I)50 - 1,60050 - 1,500	Engine torque (Nm/rpm)	400 / 1,750 - 2,500	300 / 1,350 - 4,000	
Electrical range ¹ , NEDC (km) - 47 High voltage battery energy content (kWh) - 12 System output (kW/hp) 140 / 190 215 / 292 System output (kW/hp) 400 420 Top speed (km/h) 213 210 0 - 100 km/h (s) 8.0 6.1 Electric energy consumption, NEDC (kWh/100 km) - 7.92 FUEL CONSUMPTION AND CO2 7.92 7.92 Combined fuel consumption, NEDC (kWh/100 km) 18.5 35.7 Combined fuel consumption (km/h) 143 64 WHEELS AND TYRES 20° M light olloy wheels Double-spoke style Double-spoke style Tyre size Front: 8 J × 20 / tyres 245/45 R20 Recr 9.5 J × 20 / tyres 275/40 R20 Front: 8 J × 20 / tyres 275/40 R20 Runflat tyres Front: 8 J × 20 / tyres 275/40 R20 Front: 8 J × 20 / tyres 275/40 R20 Runflat tyres Image: Sint Sint Sint Sint Sint Sint Sint Sint	Electric motor power (kW/hp)	-	80 / 109	
High voltage battery energy content (kWh)-12System output (kW/hp)140 / 190215 / 292System torque (Nm)400420Top speed (km/h)213100 - 100 km/h (s)8.06.1Electric energy consumption, NEDC (kWh/100 km)-7.92FUEL CONSUMPTION AND CO25.03.57Combined fuel consumption14364WHEELS AND TYRES20" M light alloy wheels Double-spoke style20" M light alloy wheels Double-spoke styleIf y sizeRont: B J × 20 / tyres 245/45 R20 Rer: 9.5 J × 20 / tyres 245/45 R20 	Electric motor torque (Nm)	-	265	
System output (kW/hp) 140 / 190 215 / 292 System torque (Nm) 400 420 Top speed (km/h) 213 210 0 - 100 km/h (s) 8.0 6.1 Electric energy consumption, NEDC (kWh/100 km) - 7.92 FUEL CONSUMPTION AND CO2 500 17.92 Combined fuel consumption from ECO Sticker result (km/l) 18.5 35.7 Combined CO2 (g/km) 143 64 WHEELS AND TYRES 20" M light alloy wheels Double-spake style 20" M light alloy wheels Double-spake style Isight alloy wheels 20" M light alloy wheels Double-spake style Souther-spake style Double-spake style 20 tyres 245/45 R20 Rear: 9.5 J × 20 / tyres 275/40 R20 Front: 8 J × 20 / tyres 245/45 R20 Rear: 9.5 J × 20 / tyres 275/40 R20 Runflat tyres Image: Imag	Electrical range ¹ , NEDC (km)	-	47	
System torque (Nm) 400 420 Top speed (km/h) 213 210 0 - 100 km/h (s) 8.0 6.1 Electric energy consumption, NEDC (kWh/100 km) - 7.92 FUEL CONSUMPTION AND CO2 50.0 35.7 FUEL CONSUMPTION AND CO2 43 64 Combined fuel consumption from ECO Sticker result (km/l) 143 64 WHEELS AND TYRES 20° M light alloy wheels Double-spoke style 20° M light alloy wheels Double-spoke style Tyre size Front: 8 J × 20 / tyres 245/45 R20 Rear 9.5 J × 20 / ty	High voltage battery energy content (kWh)	-	12	
Top speed (km/h) 213 210 0 - 100 km/h (s) 8.0 6.1 Electric energy consumption, NEDC (kWh/100 km) - 17.92 FUEL CONSUMPTION AND CO2 5.7 FUEL CONSUMPTION AND CO2 (g/km) 143 64 WHEELS AND TYRES 20" M light alloy wheels Double-spoke style Double-spoke style Tyre size 20" M light alloy wheels Double-spoke style Double-spoke style DIMENSION I 4,708 / 1,891 / 1,676 4,708 / 1,891 / 1,676 Liggage capacity (1) 500 - 1,600 450 - 1,500 1400	System output (kW/hp)	140 / 190	215 / 292	
D - 100 km/h (s) 8.0 6.1 Electric energy consumption, NEDC (kWh/100 km) - 17.92 FUEL CONSUMPTION AND CO2 50.0 Combined fuel consumption from ECO Sticker result (km/l) 18.5 35.7 Combined CO2 (g/km) 143 64 WHEELS AND TYRES 20" M light alloy wheels Double-spoke style 20" M light alloy wheels Double-spoke style Tyre size Front: 8 J × 20 / tyres 245/45 R20 Rear: 9.5 J × 20 / tyres 245/45 R20 Rear: 9.5 J × 20 / tyres 275/40 R20 Front: 8 J × 20 / tyres 275/40 R20 Runflat tyres Image: Spoke style Image: Spoke style DIMENSION 4,708 / 1,891 / 1,676 4,708 / 1,891 / 1,676 Length / width / height (mm) 550 - 1,600 450 - 1,500	System torque (Nm)	400	420	
Electric energy consumption, NEDC (kWh/100 km)-17.92FUEL CONSUMPTION AND CO2I18.535.7Combined fuel consumption from ECO Sticker result (km/l)14.364Combined CO2 (g/km)14.320" M light alloy wheels Double-spoke style20" M light alloy wheels Double-spoke styleLight alloy wheels20" M light alloy wheels Double-spoke style20" M light alloy wheels Double-spoke style20" M light alloy wheels Double-spoke styleTyre sizeFront: 8 J × 20 / tyres 245/45 R20 Rear: 9.5 J × 20 / tyres 275/40 R20Front: 8 J × 20 / tyres 275/40 R20BIMENSIONImage conscitut (lm)4,708 / 1,891 / 1,6764,708 / 1,891 / 1,676	Top speed (km/h)	213	210	
FUEL CONSUMPTION AND CO2Combined fuel consumption from ECO Sticker result (km/l)18.535.7Combined CO2 (g/km)14364WHEELS AND TYRESLight alloy wheels Double-spoke style20" M light alloy wheels Double-spoke style20" M light alloy wheels Double-spoke styleTyre sizeFront: 8 J × 20 / tyres 245/45 R20 Rear: 9.5 J × 20 / tyres 275/40 R20Front: 8 J × 20 / tyres 245/45 R20 Rear: 9.5 J × 20 / tyres 275/40 R20BIMENSIONImage: Colspan="2">Light / Midth / height (mm)4,708 / 1,891 / 1,6764,708 / 1,891 / 1,676Lugagae capacity (l)550 - 1,600450 - 1,500	0 - 100 km/h (s)	8.0	6.1	
Combined fuel consumption from ECO Sticker result (km/l)18.535.7Combined CO2 (g/km)14364WHEELS AND TYRES20" M light alloy wheels Double-spoke style20" M light alloy wheels Double-spoke styleLight alloy wheels20" M light alloy wheels Double-spoke style20" M light alloy wheels Double-spoke styleTyre sizeFront: 8 J × 20 / tyres 245/45 R20 Rear: 9.5 J × 20 / tyres 275/40 R20Front: 8 J × 20 / tyres 245/45 R20 Rear: 9.5 J × 20 / tyres 275/40 R20DIMENSIONImage copocity (l)4,708 / 1,891 / 1,6764,708 / 1,891 / 1,676	Electric energy consumption, NEDC (kWh/100 km)	-	17.92	
from ECO Sticker result (km/l) 143 64 Combined CO ₂ (g/km) 143 64 WHEELS AND TYRES 20" M light alloy wheels Double-spoke style 20" M light alloy wheels Double-spoke style Tyre size 20" mt: 8 J × 20 / tyres 245/45 R20 Rear: 9.5 J × 20 / tyres 245/45 R20 Rear: 9.5 J × 20 / tyres 275/40 R20 Front: 8 J × 20 / tyres 245/45 R20 Rear: 9.5 J × 20 / tyres 275/40 R20 Runflat tyres Image: mtile tyres Image: mtile tyres Image: mtile tyres Liggt width / height (mm) 4,708 / 1,891 / 1,676 4,708 / 1,891 / 1,676 Luggage capacity (l) 550 - 1,600 450 - 1,500	FUEL CONSUMPTION AND CO ₂			
WHEELS AND TYRES Light alloy wheels 20" M light alloy wheels Double-spoke style 20" M light alloy wheels Double-spoke style Tyre size Front: 8 J × 20 / tyres 245/45 R20 Rear: 9.5 J × 20 / tyres 275/40 R20 Front: 8 J × 20 / tyres 245/45 R20 Rear: 9.5 J × 20 / tyres 275/40 R20 Runflat tyres Image: Marcel M	Combined fuel consumption from ECO Sticker result (km/l)	18.5	35.7	
Light alloy wheels20" M light alloy wheels Double-spoke style20" M light alloy wheels Double-spoke styleTyre sizeFront: 8 J × 20 / tyres 245/45 R20 Rear: 9.5 J × 20 / tyres 275/40 R20Front: 8 J × 20 / tyres 245/45 R20 Rear: 9.5 J × 20 / tyres 275/40 R20Runflat tyresImage: mail of the system of type o	Combined CO ₂ (g/km)	143	64	
Double-spoke style Double-spoke style Tyre size Front: 8 J × 20 / tyres 245/45 R20 Rear: 9.5 J × 20 / tyres 275/40 R20 Front: 8 J × 20 / tyres 245/45 R20 Rear: 9.5 J × 20 / tyres 275/40 R20 Runflat tyres Image: mail of the spoke style Image: mail of type spoke style DIMENSION Image: mail of type spoke style Image: mail of type spoke style Length / width / height (mm) 4,708 / 1,891 / 1,676 4,708 / 1,891 / 1,676 Luggage capacity (I) 550 - 1,600 450 - 1,500	WHEELS AND TYRES			
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DIMENSION 4,708 / 1,891 / 1,676 4,708 / 1,891 / 1,676 Length / width / height (mm) 4,708 / 1,891 / 1,676 4,708 / 1,891 / 1,676 Luggage capacity (I) 550 - 1,600 450 - 1,500	Tyre size			
Length / width / height (mm) 4,708 / 1,891 / 1,676 4,708 / 1,891 / 1,676 Luggage capacity (l) 550 - 1,600 450 - 1,500	Runflat tyres	•	•	
Luggage capacity (1) 550 - 1,600 450 - 1,500	DIMENSION			
	Length / width / height (mm)	4,708 / 1,891 / 1,676	4,708 / 1,891 / 1,676	
Curb weight (kg) 1,750 1,990	Luggage capacity (I)	550 - 1,600	450 - 1,500	
	Curb weight (kg)	1,750	1,990	

¹ Range dependent on various factors. In particular: personal driving style, route characteristics, exterior temperature, heating / air conditioning, pre-conditioning.

 The privilege of purchasing package up to 5 years unlimited mileage warranty and 5 years of maintenance or 100,000 km. (whichever comes first).

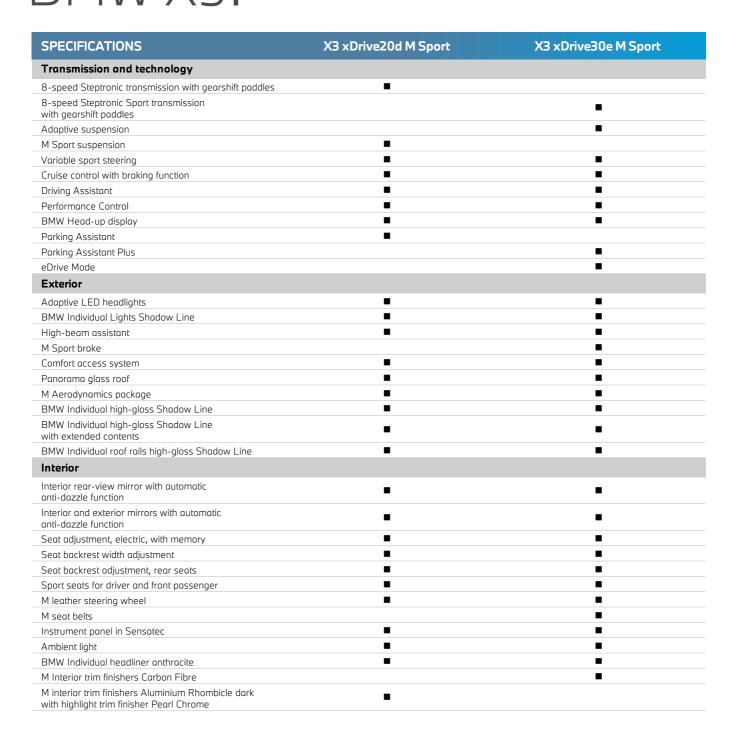
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SCAN QR CODE FOR FURTHER INFORMATION













SPECIFICATIONS X3 xDrive20d M Sport X3 xDrive30e M Sport Interior Roller sunblind for rear side windows 3-Zone Automatic air conditioning Storage compartment package **Entertainment and communication** BMW Live Cockpit Professional BMW ConnectedDrive BMW Gesture Control HiFi loudspeaker system Harman Kardon surround sound system Smartphone integration Safety Airbag for driver and front passenger Side airbags for driver and front passenger Head airbags for 1^{st} and 2^{n_d} seat row Teleservices Intelligent Emergency Call Dynamic Stability Control (DSC) Dynamic Traction Control (DTC) Anti-lock Brake System (ABS) Crash sensor Side impact protection Active Protection . Tyre Pressure Monitoring System Acoustic protection for pedestrians Passive protection for pedestrians Line / package M Sport

	X3 xDrive20d M Sport		X3 xDrive30e M Sport	
Paintwork	Leather 'Vernasca'		Leather 'Vernasca'	
	Mocha decor stitching (BK)	Black/contrast stitching blue (BK)	Mocha decor stitching (BK)	Black/contrast stitching blue (BK)
Black Sapphire Metallic				
Brooklyn Grey Metallic	•		•	
Mineral White Metallic			•	
Phytonic Blue Metallic				

