

BMW MODEL RANGE PRICE LIST.

OCTOBER / NOVEMBER 2024.



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THENEW 1

SPORTS HATCH

PETROL	Standard Model (ZAR)	M Sport (ZAR)	Combined Consumption (I/100 km)	CO₂ (g/km)	CO ₂ (Tax)	Engine (Layout)	Capacity (cc)	Maximum Power (kW/rpm)	Maximum Torque (Nm/rpm)	Acceleration 0 – 100 km/h (s)	Top Speed (km/h)
118 Sports Hatch	705 000	745 000	6.4	145	8395.00	3/4	1 499	115/4900 6500	230/1500 4600	8.5	226
	The day										шин
M AUTOMOBILES	Standard (ZAR	Model :)	Combined Consumption (I/100 km)	CO ₂ (g/km)	CO ₂ (Tax)	Engine (Layout)	Capacity (cc)	Maximum Power (kW/rpm)	Maximum Torque (Nm/rpm)	Acceleration 0 – 100 km/h (s)	Top Speed (km/h)
M135 xDrive	969 0	00	7.8	177	13767.80	4/4	1 998	233/5750 6500	400/2000 4500	4.9	250
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Recommended Retail Prices in Rand, subject to change without prior notice. Recommended retail price includes 15% VAT, but excludes CQ emissions tax. The Recommended Retail Prices shown includes the price of a 5 year/100 000 km Motorplan. The Purchaser/Buyer may elect to opt out of 5 year/100 000 km Motorplan at the point of purchase of a new vehicle.

The published fuel consumption and CO₂ emission figures are established according to legislated technical specifications (UNECE Regulation 101/UN Regulation 83 and SANS 20101 standards), which sets out the procedures that are used to measure the CO₂ emissions and fuel consumption. The claimed figures are established using specific tests under standardised, carefully controlled conditions and may differ from consumption achieved under real world conditions with the influences of altitude, road surface, geographic conditions, vehicle options, temperature, humidity, tyres size and driving behaviour amonast others.

THE 2 GRAN COUPÉ

PETROL	Standard (ZAR)	Sport Line (ZAR)	M Sport (ZAR)	Combined Consumption (I/100 km)	CO₂ (g/km)	CO ₂ (Tax)	Engine (Layout)	Capacity (CC)	Maximum Power (kW/rpm)	Maximum Torque (Nm/rpm)	Acceleration 0 – 100 km/h (s)	Top Speed (km/h)
218i	710 000	732 700	745 700	5.9	135	6 716.00	3/4	1 499	103/4 600 6 500	220/1 480 4 200	8.7	213
DIESEL	Standard (ZAR)	Sport Line (ZAR)	M Sport (ZAR)	Combined Consumption (I/100 km)	CO₂ (g/km)	CO₂ (Tax)	Engine (Layout)	Capacity (cc)	Maximum Power (kW/rpm)	Maximum Torque (Nm/rpm)	Acceleration 0 – 100 km/h (s)	Top Speed (km/h)
218d	740 000	762 700	775 700	4.8	126	5 204.90	4/4	1 995	110/4 000	350/1 750 2 500	8.5	221
M AUTOMOBILES		Standard Model (ZAR)		Combined Consumption (I/100 km)	CO₂ (g/km)	CO ₂ (Tax)	Engine (Layout)	Capacity (cc)	Maximum Power (kW/rpm)	Maximum Torque (Nm/rpm)	Acceleration 0 – 100 km/h (s)	Top Speed (km/h)
M235i		969 000		7.4	169	12 424.60	4/4	1 998	225/5 000 6 250	450/1 750 4 500	4.9	250





THE 3

PETROL	Sport Line (ZAR)	M Sport (ZAR)	Combined Consumption (I/100 km)	CO ₂ (g/km)	CO ₂ (Tax)	Engine (Layout)	Capacity (cc)	Maximum Power (kW/rpm)	Maximum Torque (Nm/rpm)	Acceleration 0 – 100 km/h (s)	Top Speed (km/h)
320i	905 000	955 000	6.5	147	8 730.80	4/4	1 998	135/5 000 6 500	300/1 350 4 000	7.4	235
330i		1 025 000	6.5	149	9 066.60	4/4	1 998	190/4 500 6 500	400/1 550 4 400	5.9	250
DIESEL	Sport Line (ZAR)	M Sport (ZAR)	Combined Consumption (I/100 km)	CO₂ (g/km)	CO ₂ (Tax)	Engine (Layout)	Capacity (cc)	Maximum Power (kW/rpm)	Maximum Torque (Nm/rpm)	Acceleration 0 – 100 km/h (s)	Top Speed (km/h)
320d	955 000	1 005 000	4.9	130	5 876.50	4/4	1 995	140/4 000	400/1 750 2 500	7.0	235
27.5				600	100		100	-			
M AUTOMOBILES	Stando (ZAR		Combined Consumption (I/100 km)	CO ₂ (g/km)	CO ₂ (Tax)	Engine (Layout)	Capacity (cc)	Maximum Power (kW/rpm)	Maximum Torque (Nm/rpm)	Acceleration 0 – 100 km/h (s)	Top Speed (km/h)
M340i xDrive	1 350	000	8.0	182	14 607.30	6/4	2 998	285/5 500 6 500	500 /1 800 5 000	4.3	250
M3 Competition AWD	2 175 (000	10.2	232	23 002.30	6/4	2 993	390/6 250	650/2 750 5 730	3.5	290



THE 4 AND 14

GRAN COUPÉ

PETROL		M Sport (ZAR)		Cor	nbined Consumpt (I/100 km)	on	CO₂ (g/km)	CO ₂ (Tax)	Engine (Layout)	Capacity (CC)	Maximum Power (kW/rpm)	Maximum Torque (Nm/rpm)	Acceleration 0 – 100 km/h (s)	Top Speed (km/h)
20i		990 000			6.5		149	9 066.60	4/4	1 998	135/5 000 6 500	300/1 350 4 000	7.9	235
DIESEL		M Sport (ZAR)		Cor	nbined Consumpt (I/100 km)	on	CO₂ (g/km)	CO ₂ (Tax)	Engine (Layout)	Capacity (cc)	Maximum Power (kW/rpm)	Maximum Torque (Nm/rpm)	Acceleration 0 – 100 km/h (s)	Top Speed (km/h)
20d		1 040 000			5.0		131	6044.40	4/4	1 995	140/4 000 4 000	400/1 750 2 500	7.5	235
M AUTOMOBILES		Standard (ZAR)		Cor	nbined Consumpt (I/100 km)	on	CO₂ (g/km)	CO ₂ (Tax)	Engine (Layout)	Capacity (CC)	Maximum Power (kW/rpm)	Maximum Torque (Nm/rpm)	Acceleration 0 – 100 km/h (s)	Top Speed (km/h)
1440i xDrive Gran Coupé		1 485 000			7.8		176	13 599.90	6/4	2 998	285/5 800 6 500	500/1 800 5 000	4.7	250
BATTERY ELECTRIC (BEV)	Standard (ZAR)	M Sport (ZAR)	Battery Capacity (kWh)	Electric Range (km)	Electric Consumption (kWh/100km)	Combined Consumption (I/100 km)	CO ₂ (g/km)	CO ₂ (Tax)	Fast Charging DC 080% (hr)	Fast Charging AC 0100% (hr)	Maximum Power (kW)	Maximum Torque (Nm)	Acceleration 0 – 100 km/h (s)	Top Speed (km/h)
eDrive35		1 346 500	70.2	483406*	15.818.7*	0	0	0	1.23	10.25	210	400	6	190
	1 695 000		83.9	510465*	23.3 25.6	0	0	0	1.38	8.25	400	795	3.9	225
alues measured according to WLTP test cy	cie.													

Recommended Retail Prices in Rand, subject to change without prior notice. Recommended retail price includes 15% VAT, but excludes CQ emissions tax. The Recommended Retail Prices shown includes the price of a 5 year/100 000 km Motorplan. The Purchaser/Buyer may elect to opt out of 5 year/100 000 km Motorplan at the point of purchase of a new vehicle.

The published fuel consumption and CO₂ emission figures are established according to legislated technical specifications (UNECE Regulation 101/UN Regulation 83 and SANS 20101 standards), which sets out the procedures that are used to measure the CO₂ emissions and fuel consumption. The claimed figures are established using specific tests under standardised, carefully controlled conditions and may differ from consumption achieved under real world conditions with the influences of altitude, road surface, geographic conditions, vehicle options, temperature, humidity, tyres size and driving behaviour amongst others.

THE NEW 4 COUPÉ AND CONVERTIBLE

PETROL	M Sport (ZAR)	Combined Consumption (I/100 km)	CO₂ (g/km)	CO ₂ (Tax)	Engine (Layout)	Capacity (cc)	Maximum Power (kW/rpm)	Maximum Torque (Nm/rpm)	Acceleration 0 – 100 km/h (s)	Top Speed (km/h)
420i Coupé	990 000	6.4	146	8 562.90	4/4	1 998	135/5 000 6 000	300/1 350 4 000	7.5	240
420i Convertible	1 100 000	6.6	152	9 570.30	4/4	1998	135/5 000 6 500	300/1 350 4 000	8.2	236
	NEW STATE OF STREET		Company of the same of the sam	1						
DIESEL	M Sport (ZAR)	Combined Consumption (I/100 km)	CO₂ (g/km)	CO ₂ (Tax)	Engine (Layout)	Capacity (cc)	Maximum Power (kW/rpm)	Maximum Torque (Nm/rpm)	Acceleration 0 – 100 km/h (s)	Top Speed (km/h)
420d Coupé	1 040 000	4.8	127	5 372.80	4/4	1 995	140/4 000	400/1 750 2 500	7.2	240
A SEL RIGHT			2000		N. Williams					
M AUTOMOBILES	Standard (ZAR)	Combined Consumption (I/100 km)	CO₂ (g/km)	CO ₂ (Tax)	Engine (Layout)	Capacity (cc)	Maximum Power (kW/rpm)	Maximum Torque (Nm/rpm)	Acceleration 0 – 100 km/h (s)	Top Speed (km/h)
M440i xDrive Coupé	1 485 000	8	182	14 607.30	6/4	2 998	285/5 800 6 500	500/1 800 5 000	4.5	250
M440i xDrive Convertible	1 590 000	8.4	192	16 286.30	6/4	2 998	285/5 800 6 500	500/1 800 5 000	4.9	250
M4 Competition Coupé AWD	2 215 000	10.2	232	23 002.30	6/4	2 993	390/6 250	650/2 750 5 730	3.5	290
M4 Competition Convertible AWD	2 315 000	10.4	237	23 841.80	6/4	2 993	390/6 250	650/2 750 5 730	3.7	280



Recommended Retail Prices in Rand, subject to change without prior notice. Recommended retail price the price of a 5 year/100 000 km Motorplan. The Purchaser/Buyer may elect to opt out of 5 year/100 0

The published fuel consumption and ${\rm CO}_2$ emission figures are established a out the procedures that are used to measure the ${\rm CO}_2$ emissions and fuel cordiffer from consumption achieved under real world conditions with the influence of the consumption achieved under real world conditions with the influence of the consumption achieved under real world conditions with the influence of the consumption achieved under real world conditions.

THE Z4 ROADSTER

The published fuel consumption and CO_2 emission figures are established according to legislated technical specifications (UNECE Regulation 101/UN Regulation 83 and SANS 20101 standards), which sets out the procedures that are used to measure the CO_2 emissions and fuel consumption. The claimed figures are established using specific tests under standardised, carefully controlled conditions and may differ from consumption achieved under real world conditions with the influences of altitude, road surface, geographic conditions, vehicle options, temperature, humidity, tyres size and driving behaviour amongst others.

M AUTOMOBILES	Standard (ZAR)	Combined Consumption (I/100 km)	CO₂ (g/km)	CO ₂ (Tax)	Engine (Layout)	Capacity (cc)	Maximum Power (kW/rpm)	Maximum Torque (Nm/rpm)	Acceleration 0 – 100 km/h (s)	Top Speed (km/h)
A CONTRACTOR OF THE PARTY OF TH							The second second			
Z4 M40i	1 320 000	7.5	171	12 760.40	6/4	2 998	285/5 800 6 500	500/1 800 5 000	4.1	250



THE ALL-NEW 5 AND 15

Please contact your preferred authorized BMW Retailer or BMW South Africa (Pty) Ltd. for information on vehicles that are available for sale, and the various specifications and options of vehicles that are available. Please note that certain standard and optional equipment may not be available on selected vehicles at present. Please check the listed features on your vehicle when placing your order and confir the exact delivery date after placing the order with your preferred Retailer, as delays are possible.

SEDAN

DIESEL	M S I (Z <i>A</i>			Combined Co (1/10)	onsumption 0 km)		CO ₂ (g/km)	CO ₂ (Tax)	Eng (Lay	ine out)	Capacity (cc)	Maximum Power (kW/rpm)	Maximum Torque (Nm/rpm)	Acceleration 0 – 100 km/h (s)	Top Speed (km/h)
520d	1 240	0000		5.	6		147	8 730.80	4/	/4	1 995	145/4 000	400/1 500 2 750	7.3	233
BATTERY ELECTRIC (BEV)	Standard (ZAR)	M Sport (ZAR)	Battery Capacity (kWh)	Electric Range (km)	Electric Consumption (kWh/100km)	Combined Consumption (I/100 km)	CO₂ (g/km)	CO ₂ (Tax)	Fast Charging		Fast Charging AC (22 kW) 0100% (hr)	Maximum Power (kW)	Maximum Torque (Nm)	Acceleration 0 – 100 km/h (s)	Top Speed (km/h)
i5 eDrive40		1 842 500	81.2	498 582	15.9 18.9	0	0	0	0.	.5	4.5	250	400	6	193
i5 M60	2 190 000		81.2	456 515	18.2 20.6	0	0	0	0.	.5	4.5	442	795	3.8	230
	Stand (ZAF		Electric Range (km)	Electric Consumption (kWh/100km)	Combined Consumption (I/100 km)	CO ₂ (g/km)	CO ₂ (Tax)	Engine (Layout)	Capacity (CC)	Maximum Power (kW/rpm)	Maximum Power, System (kW)	Maximum Torque, System (Nm)	Maximum Torque (Nm/rpm)	Acceleration 0 – 100 km/h (s)	Top Speed (km/h)

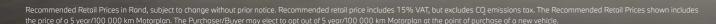


THE 7 AND 17

SEDAN

PETROL	Design Pure Excellence (ZAR)	M Sport (ZAR)				CO ₂ (g/km)	CO ₂ (Tax)	Engine (Layout)	Capacity (cc)	Maximum Power (kW/rpm)	Maximum Torque (Nm/rpm)	Acceleration 0 – 100 km/h (s)	Top Speed (km/h)		
740i	2 270 000	2 345 000		7	7.9			179	14 103.60	6/4	2 998	280/5 200 6 250	540/1 850 5 000	5.4	250
											1			10 C	
DIESEL	Design Pure Excellence (ZAR)	M Sport (ZAR)			Consumption 00 km)			CO₂ (g/km)	CO₂ (g/km)	Engine (Layout)	Capacity (cc)	Maximum Power (kW/rpm)	Maximum Torque (Nm/rpm)	Acceleration 0 – 100 km/h (s)	Top Speed (km/h)
740d xDrive	2 390 000	2 465 000	6.5					170	12 592.50	6/4	2 993	210/4 000	670/1 500 2 500	5.8	250
			. 2000												
PLUG-IN HYBRID ELECTRIC (PHEV)	Standard (ZAR)	Electric Range (km)		Consumption 00 km)	CO₂ (g/km)	CO ₂ (g/km)	Engine (Layout)		pacity cc)	Maximum Power (kW/rpm)	Maximum Power, System (kW)	Maximum Torque (Nm/rpm)	Maximum Torque, System (Nm)	Acceleration 0 – 100 km/h (s)	Top Speed (km/h)
M760e xDrive	3 090 000	90*	2	2.2	49	0	6/4	2	998	280/5 200 6 250	420	520/1 850 5 000	800	4.3	250
a comment	Contraction of the last of the	5ML .													
BATTERY ELECTRIC (BEV)	Design Pure Excellence (ZAR)	M Sport (ZAR)	Battery Capacity (kWh)	Electric Range (km)	Electr Consump (kWh/10	otion	Combined Consumption (I/100 km)	CO₂ (g/km)	CO ₂ (Tax)	Fast Charging DC 080% (hr)	Fast Charging AC 0100% (hr)	Maximum Power (kW)	Maximum Torque (Nm)	Acceleration 0 – 100 km/h (s)	Top Speed (km/h)
i7 xDrive60	2 935 000	3 010 000	102	590 625	18.4 19	9.6	0	0	0	1.8	15.5	400	745	4.7	240
	THE PARTY NAMED IN				1				-						

*Values measured according to WLTP test cycle.



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THE 8 AND M8

GRAN COUPÉ, COUPÉ AND CONVERTIBLE

M AUTOMOBILES	Standard (ZAR)	Combined Consumption (I/100 km)	CO₂ (g/km)	CO ₂ (Tax)	Engine (Layout)	Capacity (cc)	Maximum Power (kW/rpm)	Maximum Torque (Nm/rpm)	Acceleration 0 – 100 km/h (s)	Top Speed (km/h)
M850i xDrive Gran Coupé	2 230 000	10.7	246	25 352.90	8/4	4 395	390/5 500 6 000	750/1 800 4 600	3.9	250
M850i xDrive Coupé	2 280 000	10.7	246	25 352.90	8/4	4 395	390/5 500 6 000	750/1 800 4 600	3.9	250
M850i xDrive Convertible	2 430 000	10.7	246	25 352.90	8/4	4 395	390/5 500 6 000	750/1 800 4 600	4.1	250
M8 Competition Gran Coupé	3 350 000	10.7	243	24 849.20	8/4	4 395	460/6 000	750/1 800 5 860	3.2	305
M8 Competition Coupé	3 400 000	10.4	239	24 177.60	8/4	4 395	460/6 000	750/1 800 5 860	3.2	305
M8 Competition Convertible	3 550 000	10.7	244	25 017.10	8/4	4 395	460/6 000	750/1 800 5 860	3.3	305







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THE X1 AND IX1

SPORT ACTIVITY VEHICLE

PETROL	xLine (ZAR)	M Sport (ZAR)		Combined C (I/10	Consumption (0 km)		CO₂ (g/km)	CO ₂ (Tax)	Engine (Layout)	Capacity (cc)	Maximum Power (kW/rpm)	Maximum Torque (Nm/rpm)	Acceleration 0 – 100 km/h (s)	Top Speed (km/h)
X1 sDrive18i	800 000	840 000		6	.5		148	8 898.70	3/4	1 499	115/4 900 6 500	230/1 500 4 600	9.0	215
					H HI HE D									
DIESEL	xLine (ZAR)	M Sport (ZAR)		Combined C (I/10	Consumption 10 km)		CO₂ (g/km)	CO ₂ (Tax)	Engine (Layout)	Capacity (cc)	Maximum Power (kW/rpm)	Maximum Torque (Nm/rpm)	Acceleration 0 – 100 km/h (s)	Top Speed (km/h)
X1 sDrive18d	840 000	880 000		5	.0		132	6 212.30	4/4	1 995	110/3 750 4 000	360/1 500 2 500	8.9	210
												766	100000000000000000000000000000000000000	
PLUG-IN HYBRID ELECTRIC (PHEV)	xLine (ZAR)	M Sport (ZAR)	Electric Range (km)	Combined Consumption (I/100 km)	CO₂ (g/km)	CO ₂ (g/km)	Engine (Layout)	Capacity (cc)	Maximum Power (kW/rpm)	Maximum Power, System (kW)	Maximum Torque (Nm/rpm)	Maximum Torque, System (Nm)	Acceleration 0 – 100 km/h (s)	Top Speed (km/h)
X1 xDrive30e	1 050 000	1 090 000	90*	1.6	36	0	3/4	1 499	110/4 700 6 500	240	230/1 500 4 400	477	5.6	205
					No. of the last						THE RESIDENCE			
BATTERY ELECTRIC (BEV)	xLine (ZAR)	M Sport (ZAR)	Battery Capacity (kWh)	Electric Range (km)	Electric Consumption (kWh/100km)	Combined Consumption (I/100 km)	CO₂ (g/km)	CO ₂ (Tax)	Fast Charging DC 080% (hr)	Fast Charging AC 0100% (hr)	Maximum Power (kW)	Maximum Torque (Nm)	Acceleration 0 – 100 km/h (s)	Top Speed (km/h)
iX1 xDrive30	1 205 000	1 245 000	66.45	417 440*	16.8 18.1*	0	0	0	0.43	9.75	200	494	5.6	180
			(0.000)											
	-									111111111111111111111111111111111111111			_	
M AUTOMOBILES	- 35 4	Standard (ZAR)		Combined Consumption (I/100 km)	CO₂ (g/km)	CO₂ (Tax)	Engine (Layout)	Capacity (cc)	Maximum Power (kW/rpm)	Maximum Torque (Nm/rpm)		eration) km/h (s)	Top Sp (km/	
										THE REAL PROPERTY.		BURNOL		

*Values measured according to WLTP test cycle.

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THE NEW X2

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SPORT ACTIVITY COUPÉ

PETROL	M Sport	Combined Consumption (I/100 km)	CO₂ (g/km)	CO₂ (Tax)	Engine	Capacity	Maximum Power	Maximum Torque	Acceleration 0 – 100 km/h (s)	Top Speed (km/h)
X2 sDrive18i	(ZAR) 870 000	6.7	153	9 738.20	(Layout)	(cc) 1 499	(kW/rpm) 115/4 900 6 500	(Nm/rpm) 230/1 500 4 600	0 – 100 km/n (s)	213
M AUTOMOBILES	Standard (ZAR)	Combined Consumption (I/100 km)	CO ₂ (g/km)	CO ₂ (Tax)	Engine (Layout)	Capacity (cc)	Maximum Power (kW/rpm)	Maximum Torque (Nm/rpm)	Acceleration 0 – 100 km/h (s)	Top Speed (km/h)
2 M35i	1 210 000	7.8	178	13 935.70	4/4	1 998	233/5 750 6 500	400/2 000 4 500	5.4	250
commended Retail Prices in Rand, subject to change with e price of a 5 year/100 000 km Motorplan. The Purchaser/ e published fuel consumption and CO, emission figures a	Buyer may elect to opt out of 5 year/100 000 km Moto	rplan at the point of purchase of a new vehicle.								
published fuel consumption and CO_2 emission figures a the procedures that are used to measure the CO_2 emission from consumption achieved under real world condition and there.	ons and fuel consumption. The claimed figures are est s with the influences of altitude, road surface, geograp	ablished using specific tests under standardised, nic conditions, vehicle options, temperature, hum	carefully controlled conditions ar idity, tyres size and driving beha	nd may viour						

THE NEW X3 SPORT ACTIVITY VEHICLE

DIESEL		ndard 'AR)	M S_I (ZA		Combined Control (1/10)	onsumption () km)	CO₂ (g/km)	CO ₂ (Tax)	Engine (Layout)	Capacity (cc)	Maximum Power (kW/rpm)	Maximum Torque (Nm/rpm)	Acceleration 0 – 100 km/h (s)	Top Speed (km/h)
X3 20d xDrive		25 000	1 17	5 000	6.	2	163	11 417.20	4/4	1 995	145/4 000	400/1 5002 750	7.7	215
PLUG-IN HYBRID ELECTRIC	Standard (ZAR)	M Sport (ZAR)	Combined Consumption (I/100 km)	Electric Range (km)	CO ₂ (g/km)	CO₂ (Tax)	Engine (Layout)	Capacity (cc)	Maximum Power (kW/rpm)	Maximum Power, System (kW)	Maximum Torque, System (Nm)	Maximum Torque (Nm/rpm)	Acceleration 0 – 100 km/h (s)	Top Speed (km/h)
X3 30e xDrive	1 260 000	1 310 000	7.9	90	26	0	4/4	1 998	140/4 4006 500	220	450	310/1 5004 000	6.2	215
M AUTOMOBILES	Standard (ZAR)				Combined C		CO ₂ (g/km)	CO ₂ (Tax)	Engine (Layout)	Capacity (cc)	Maximum Power (kW/rpm)	Maximum Torque (Nm/rpm)	Acceleration 0 – 100 km/h (s)	Top Speed (km/h)
X3 M50 xDrive		(ZAR) 1 530 000				2	187	15 446.80	6/4	2 998	293/5 200 6 250	580/1 9004 800	4.6	250

MaTZ 4865

THE X4 SPORT ACTIVITY COUPÉ

DIESEL

BIESEL	(ZAR)	(ZAR)	(I/100 km)	(g/km)	(Tax)	(Layout)	(cc)	(kW/rpm)	(Nm/rpm)	0 – 100 km/h (s)	(km/h)
X4 xDrive20d	1 200 000	1 240 000	5.6	147	8 730.80	4/4	1 995	140/4 000	400/1 750 2 500	8.0	213
M AUTOMOBILES	Standar (ZAR)	d	Combined Consumption (I/100 km)	CO ₂ (g/km)	CO ₂ (Tax)	Engine (Layout)	Capacity (cc)	Maximum Power (kW/rpm)	Maximum Torque (Nm/rpm)	Acceleration 0 – 100 km/h (s)	Top Speed (km/h)
X4 M40i	1 600 0	00	8.9	204	18 301.10	6/4	2 998	285/5 800 6 500	500/1 900 5 000	4.5	250
X4 M Competition	2 200 00	00	10.7	244	25 017.10	6/4	2 993	375/6 250	650/2 750 5 500	3.8	285

CO₂

Capacity

Maximum Power

Maximum Torque

Acceleration

Top Speed

CO₂

Recommended Retail Prices in Rand, subject to change without prior notice. Recommended retail price includes 15% VAT, but excludes CQ emissions tax. The Recommended Retail Prices shown includes the price of a 5 year/100 000 km Motorplan. The Purchaser/Buyer may elect to opt out of 5 year/100 000 km Motorplan at the point of purchase of a new vehicle.

M Sport

Combined Consumption

The published fuel consumption and CO_2 emission figures are established according to legislated technical specifications (UNECE Regulation 101/UN Regulation 83 and SANS 20101 standards), which sets out the procedures that are used to measure the CO_2 emissions and fuel consumption. The claimed figures are established using specific tests under standardised, carefully controlled conditions and may differ from consumption achieved under real world conditions with the influences of altitude, road surface, geographic conditions, vehicle options, temperature, humidity, tyres size and driving behaviour amongst others.

TROL	xLine (ZAR)	M Sport (ZAR)	Combined Consumption (I/100 km)	CO₂ (g/km)	CO ₂ (Tax)	Engine (Layout)	Capacity (cc)	Maximur (kW/		Maximu (Nm.		Acceleration 0 – 100 km/h (s)	Top Speed (km/h)
Prive40i	1 790 000	1 850 000	9.3	211	19 476.40	6/4	2 998	280/5 20	00 6 250	520/1 8	50 5 000	5.4	250
SEL	xLine (ZAR)	M Sport (ZAR)	Combined Consumption (I/100 km)	CO₂ (g/km)	CO ₂ (Tax)	Engine (Layout)	Capacity (cc)	Maximur (kW/		Maximu (Nm.		Acceleration 0 – 100 km/h (s)	Top Speed (km/h)
rive30d	1 750 000	1 810 000	7.8	206	18 636.90	6/4	2 993	210/-	4 000	650/1 5	00 2 500	6.1	233
JG-IN HYBRID ECTRIC EV)	xLine (ZAR)	M Sport (ZAR)	Electric Range (km) Combined Consumption (I/100 km)	CO₂ (g/km)	CO ₂ (Tax)	Engine (Layout)	Capacity (cc)	Maximum Power (kW/rpm)	Maximum Power, System (kW)	Maximum Torque (Nm/rpm)	Maximum Torque, System (Nm)	Acceleration 0 – 100 km/h (s)	Top Spee (km/h)
ive50e	1 880 000	1 927 000	110* 1.9	41	0	6/4	2 998	230/5 000 6 500	360	450/1 750 4 700	700	4.8	250
OMOBILES	Stand (ZA		Combined Consumption (I/100 km)	CO₂ (g/km)	CO₂ (Tax)	Engine (Layout)	Capacity (cc)	Maximu i (kW/		Maximu (Nm.	n Torque /rpm)	Acceleration 0 – 100 km/h (s)	Top Spee (km/h)
i	2 150	0000	11.9	269	29 214.60	8/4	4 395	390/5 50	0 6 000	750/1 8	00 4 600	4.3	250



	Sport (ZAR)	Battery Capacity (kWh)	Electric Range (km)	Electric Consumption (kWh/100km)	Combined Consumption (I/100 km)	CO₂ (g/km)	CO ₂ (Tax)	Fast Charging DC 1080% (hr)	Fast Charging AC 1080% (hr)	Maximum Power (kW)	Maximum Torque (Nm)	Acceleration 0 – 100 km/h (s)	Top Speed (km/h)
iX xDrive40	1 735 000	76.6	372 425*	19.4 21.4*	0	0	0	1.2	11	240	630	6.1	200
iX xDrive50	2 350 000	111.5	549 630*	19.5 21.2*	0	0	0	1.6	16	385	765	4.6	200
	-												
M AUTOMOBILES	Standard (ZAR)	Battery Capacity (kWh)	Electric Range (km)	Electric Consumption (kWh/100km)	Combined Consumption (I/100 km)	CO₂ (g/km)	CO ₂ (Tax)	Fast Charging DC 1080% (hr)	Fast Charging AC 1080% (hr)	Maximum Power (kW)	Maximum Torque (Nm)	Acceleration 0 – 100 km/h (s)	Top Speed (km/h)
iX M60 xDrive	2 975 000	111.5	501 564*	21.9 24.7*	0	0	0	1.6	16	455**	1 015	3.8	250

^{*}Values measured according to WLTP test cycle.

**Electric drive with up to 397 kW with a temporary increase in performance < 10 seconds up to 455kW.



	Top Speed (km/h)	250		Top Speed (km/h)	233		Top Speed (km/h)	250	290	
	Acceleration 0 – 100 km/h (s)	5,4		Acceleration 0 – 100 km/h (s)	6.1		Acceleration 0 – 100 km/h (s)	4.3	3.9	
	Maximum Torque (Nm/rpm)	520/1 850 5 000	THE	Maximum Torque (Nm/rpm)	650/1 500 2 500	REAL PROPERTY.	Maximum Torque (Nm/rpm)	750/1 800 4 600	750/1 800 5 800	
	Maximum Power (kW/rpm)	280/5 200 6 250		Maximum Power (kW/rpm)	210/4 000		Maximum Power (kW/rpm)	390/5 500 6 000	460/6 000	
	Capacity (cc)	2 998		Capacity (CC)	2 993		Capacity (cc)	4 395	4 395	
	Engine (Layout)	6/4		Engine (Layout)	6/4		Engine (Layout)	8/4	8/4	
	CO ₂ (Tax)	19 476.40		CO ₂ (Tax)	18 636.90	The state of the latest devices	CO ₂ (Tax)	29 214.60	31 901.00	
	CO₂ (g/km)	211		CO₂ (g/km)	206	Manager 1	CO ₂ (g/km)	269	285	
	Combined Consumption (I/100 km)	9.3		Combined Consumption (I/100 km)	7.8		Combined Consumption (I/100 km)	11.9	12.5	20101 standards), which sets trolled conditions and may te and driving behaviour ptions of vehicles that are
	M Sport (ZAR)	1 910 000		M Sport (ZAR)	1 870 000		Standard (ZAR)	2 210 000	3 310 000	toil price includes 15% VAT, but excludes CQ emissions tox. The Recommended Fir/100 000 km Motorplan at the point of purchase of a new vehicle. ed technical specifications (UNECE Regulation 101/UN Regulation 83 and SANS med figures are established using specific tests under standardised, carefully con ad surface, geographic conditions, vehicle options, temperature, humidity, tyres size median on vehicles that are available for sale, and the various specifications and a elected vehicles at present. Please check the listed features on your vehicle when even the control of the control o
X6 TY COUPÉ		Panilly annua			P AIIIII V AIIIII					change without prior notice. Recommended retail price is e Purchaser/Buyer may elect to opt out of 5 year/100 00 ion figures are established according to legislated technice CO ₂ emissions and fuel consumption. The claimed figurid conditions with the influences of altitude, road surface. Retailer or BMW South Africa (Pty) Ltd. for information of aptional equipment may not be available on selected versus the surface of the
THE >	PETROL	X6 xDrive40i		DIESEL	X6 xDrive30d		M AUTOMOBILES	X6 M60i	X6 M Competition	the price of a 5 year/100 000 km Motorplan. The The published fuel consumption and CO ₂ emissio out the procedures that are used to measure the l differ from consumption achieved under real work amongst others. Please contact your preferred authorized BMW Re

THE X7 SPORT ACTIVITY VEHICLE

DIESEL	Design Pure Excellence (ZAR)	M Sport (ZAR)	Combined Consumption (I/100 km)	CO₂ (g/km)	CO ₂ (Tax)	Engine (Layout)	Capacity (cc)	Maximum Power (kW/rpm)	Maximum Torque (Nm/rpm)	Acceleration 0 – 100 km/h (s)	Top Speed (km/h)
X7 xDrive40d	2 050 000	2 125 000	8.0	210	19 308 50	6/4	2 993	250/4 400	700/1 750 2 250	5.9	245
1											
M											
AUTOMOBILES	Standa (ZAR)		Combined Consumption (I/100 km)	CO ₂ (g/km)	CO ₂ (Tax)	Engine (Layout)	Capacity (CC)	Maximum Power (kW/rpm)	Maximum Torque (Nm/rpm)	Acceleration 0 – 100 km/h (s)	Top Speed (km/h)



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The published fuel consumption and CO₂ emission figures are established according to legislated technical specifications (UNECE Regulation 101/UN Regulation 83 and SANS 20101 standards), which sets out the procedures that are used to measure the CO₂ emissions and fuel consumption. The claimed figures are established using specific tests under standardised, carefully controlled conditions and may differ from consumption achieved under real world conditions with the influences of altitude, road surface, geographic conditions, vehicle options, temperature, humidity, tyres size and driving behaviour amongst others.

THE XM

SPORT ACTIVITY VEHICLE

PLUG-IN HYBRID ELECTRIC (PHEV)

ΧM

Standard (ZAR) Electric Range (km) (I

Combined Consumption (I/100 km) CO₂ (g/km)

Engine (Layout) Capacity (CC) Maximum Power (kW/rpm)

Maximum Power, System (kW)

Maximum Torque (Nm/rpm)

Maximum Torque, System (Nm) Acceleration 0 – 100 km/h (s) **Top Speed** (km/h)

3 400 000 87 2.7 61 0 8/4 4 395 360/6 000 480 650/1 600 5 000 800 4.3 270



Recommended Retail Prices in Rand, subject to change without prior notice. Recommended retail price includes 15% VAT, but excludes CQ emissions tax. The Recommended Retail Prices shown includes the price of a 5 year/100 000 km Motorplan. The Purchaser/Buyer may elect to opt out of 5 year/100 000 km Motorplan at the point of purchase of a new vehicle.

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BMW BENEFITS.

BMW Service Concept: always up to date. When you buy a BMW, you can look forward to superb service and comprehensive customer care, with over 3 300 BMW Service Dealerships in more than 150 countries ready to assist you at any time. Thanks to the vehicle's integrated onboard diagnostics system, you will always know exactly when the next service is due, and what work will be required. ConditionBased Service measures the condition of key parts subject to wear, tracks fluid levels and monitors your BMW's time and mileage dependent service requirements. Then simply get in touch with your BMW Dealership, who will provide expert care for you and your car. Staffed by highly trained personnel, your BMW Dealership is also equipped with the latest computeraided information and diagnostic tools. Important data such as your chassis number, mileage and current service requirements are also stored on your car key, ensuring a quick assessment of your car's status. Meaning that staff have more time to assist you. And naturally, your BMW Service Dealership will have Original BMW Parts available for any work to be done. In short quality and safety are at the heart of BMW Service.

BMW Motorplan. All new BMWs sold in South Africa include a 5 year/100 000 km Motorplan maintenance contract. This covers all service, maintenance and repairs resulting from normal wear and tear, excluding tyres and fuel. As with any maintenance agreement, there are certain exceptions which are clearly specified in the Motorplan agreement. Repairs resulting from negligence or accident damage are not covered. For all BMW models the contract distance can be extended up to 200 000 km, dependent on individual needs.

BMW On Call. In the event of a breakdown, BMW On Call is available 24 hours a day, 365 days a year at 0800 600 777. Specifically trained BMW technicians will do everything necessary to get your BMW back on the road, with telephone or onsite assistance as required. Car rental and/or towing of your car can be arranged if necessary.

BMW Accident Management. BMW Accident Management provides a managed response to an accidental vehicle immobilisation. The service includes using the BMW Approved Repair Centre network and overall coordination by the BMW Customer Service Centre, who will select and approve the best service suppliers in the industry. Call 0800 600 555 for more information.

Original BMW Accessories and BMW Lifestyle Accessories. The comprehensive range of high quality Original BMW Accessories covers every aspect from the exterior to the interior and from mobile communication to transport and safety accessories. BMW Lifestyle Accessories mean that even when you're not driving your BMW, you can still enjoy the unique fascination of the BMW experience with exclusive products from BMW Lifestyle. Your BMW Dealership will be able to assist you with a catalogue of accessories specially suited to your BMW model and you can explore the range of quality BMW Lifestyle products at the same time.

BMW Financial Services. There's only one more thing you could wish for: the perfect financing solution. One that leaves enough scope for all your other wishes. BMW Financial Services offers tailormade solutions in the areas of leasing, financing and insurance individually developed to suit you and your budget. Leasing through BMW Financial Services lets you realise your dream of driving an exceptional BMW. And you yourself can decide on deposit, duration and the extent of your monthly instalments. A wide range of financing plans from BMW Financial Services meets your every requirement. Your local BMW Dealership will assist you to put together your own individual plan. And if you opt for insurance from BMW Financial Services, you'll be prepared for all eventualities. The comprehensive spectrum of options reflects the safety and quality you'd expect from BMW. For more information, go to **www.bmwfinance.co.za** or call us on 0861 269 346. Your BMW Dealership can also provide you with more details on BMW Financial Services.

Internet. Apart from the international website, www.bmw.com, BMW maintains websites in many countries around the world. Visit the South African website at **www.bmw.co.za** to find out more about options available and to locate dealerships in your vicinity.

BMW Owner's Circle. The BMW Owner's Circle website is a personalised customer website that offers BMW drivers the opportunity to interact with BMW within a secure web environment. Each BMW driver is already a member of this online community, and can activate their membership by registering at **www.bmw.co.za/ownerscircle.** The internet site offers information and functionality specifically relevant to their personal and vehicle profile. A member can:

- Update personal and vehicle information;
- Review Motorplan details and extend their contract;
- See the service history on their BMW and submit online service booking requests;
- Contact BMW via a priority email service;
- View their owner's manual online;
- Track a vehicle that has been ordered as it passes through various production and distribution processes.

Register by visiting www.bmw.co.za/ownerscircle.

BMW Driving Experience. BMW Driving Experience is the only driver training programme which offers you the opportunity to expand your driving knowledge and learn to keep your vehicle superbly under control, in a variety of situations, using an exclusive BMW vehicle. You will have an expert companion at your side while you push your driving skills to their very limits in a wide range of driving situations. By passing on their expertise in practical driving situations, our highly skilled instructors will ensure that participants learn as much as possible in the time allotted, as well as having a memorably enjoyable time. Courses covered are:

- M Advanced
- M Drift
- M Intensive
- Safety Package
- Skid ControlEfficient Driving

Upon purchase of any new BMW M vehicle, customers will receive a voucher for a complimentary M Advanced driving course.

For more information contact us on 0861 BMWDRIVE (269 374), email us at drivertraining@bmw.co.za or visit our website at: **www.bmwdrivingexperience.co.za**.

BMW Customer Care: 0800 600 555 toll free BMW On Call: 0800 600 777 toll free