

Technical data						BMW UK
2 Series Convertible LCI (F23LCI)						Effective Production Week 44 2017
Changes from Production week 44, 2017.		218i Convertible	218i Convertible	220i Convertible	230i Convertible	
Engine type		B38B15M0	B38B15M0	B48B20M0	B48B20O0	
Transmission type		manual transmission 6	automatic transmission 8	automatic transmission 8	automatic transmission 8	
Seats	--	4	4	4	4	
Number of Doors	--	2	2	2	2	
Veh. Length (without number plate)	mm	4432	4432	4432	4432	
Veh. length (SA)	mm	4434	4434	4434	4434	
Width	mm	1774	1774	1774	1774	
Height	mm	1413	1413	1413	1413	
Veh. Height max.	mm	1413	1413	1413	1413	
Width inc. mirrors	mm	1984	1984	1984	1984	
Width incl.mirror driver	mm	1001	1001	1001	1001	
Width incl.mirror passengers side	mm	983	983	983	983	
Wheelbase	mm	2690	2690	2690	2690	
Overhang front	mm	780	780	780	780	
Rear overhang	mm	962	962	962	962	
Turning circle	m	10.9	10.9	10.9	10.9	
Ground clearance	mm	140	140	140	140	
Shoulder width front	mm	1383	1383	1383	1383	
Shoulder room rear	mm	1072	1072	1072	1072	
Elbow width front	mm	1436	1436	1436	1436	
Elbowroom rear	mm	1104	1104	1104	1104	
effective legroom front	mm	1055	1055	1055	1055	
effective legroom rear second seating row	mm	807	807	807	807	
Max. headroom front	mm	1028	1028	1028	1028	
Maximum headroom rear	mm	940	940	940	940	
Knee clearance	mm	-32	-32	-32	-32	
Luggage volumes (maximum with roof up)	litres	335	335	335	335	
Luggage volume (roof storage box open)	litres	280	280	280	280	
Fuel tank capacity (approx.)	litres	52	52	52	52	
Curb weight (DIN)	kg	1495	1515	1540	1570	
curb weight (EC)	kg	1570	1590	1615	1645	
rear Weight distribution (empty car)	%	53.6	53.2	52.3	51.3	
Gross veh. weight	kg	1965	1985	2010	2010	
Payload	kg	470	470	470	440	
Axle load limit front	kg	865	865	900	920	
rear axle load limit	kg	1160	1160	1145	1130	
Gross veh. weight /w.trailer	kg	2040	2060	2085	2085	
Rear axle load w. trailer	kg	1275	1275	1265	1245	
Payload w. trailer	kg	545	545	545	515	
Trailer load braked 12%	kg	1300	1300	1500	1500	
Trailer load braked 8%	kg	1500	1500	1500	1500	
Trailer load unbraked	kg	750	750	750	750	
Trailer nose weight	kg	75	75	75	75	
Engine type	--	B38B15M0	B38B15M0	B48B20M0	B48B20O0	
Cylinders	--	3	3	4	4	
Valves p.cyl.	--	4	4	4	4	
Stroke	mm	94.6	94.6	94.6	94.6	
Bore	mm	82	82	82	82	
Displacement	cm³	1499	1499	1998	1998	
Compression rate	:1	11	11	11	10.2	
Rated engine power [kW]	kW	100	100	135	185	
Engine power (HP)	PS	136	136	184	252	
Engine power [bHP]	bHP	134	134	181	248	
at rpm	1/min	4400	4400	5000	5200	
Engine torque	Nm	220	220	270	350	
Engine torque	ft lbs	162	162	199	258	
at rpm	1/min	1250-4300	1250-4300	1350-4600	1450-4800	
Fuel type	--	gasoline	gasoline	gasoline	gasoline	
Useable Fuel quality	--	ROZ90-98	ROZ90-98	ROZ90-98	ROZ90-98	
recomm.	--	ROZ95	ROZ95	ROZ95	ROZ95	
Engine oil (filling quantity)	litres	4.25	4.25	5.25	5.25	
Output per litre	kW/dm³	66.7	66.7	67.6	92.6	
Power to weight ratio	kg/kW	15	15.2	11.4	8.5	
Transmission type	--	I-250-Turbo	8HP50-1	8HP50	8HP50	
Transmission type	--	manual transmission	automatic transmission	automatic transmission	automatic transmission	
Gear ratios 1st gear	--	4.552	4.714	5	5	
2nd	--	2.548	3.143	3.2	3.2	
3rd	--	1.659	2.106	2.143	2.143	
4th	--	1.23	1.667	1.72	1.72	
5th	--	1	1.285	1.314	1.314	
6th	--	0.83	1	1	1	
7th	--	-	0.839	0.822	0.822	
8th	--	-	0.667	0.64	0.64	
Reverse gear	--	4.138	3.295	3.456	3.456	
Final drive ratio	--	3.077	3.077	2.813	2.813	
Steering type	--	rack-and-pinion	rack-and-pinion	rack-and-pinion	rack-and-pinion	
Power-steering	--	EPS	EPS	EPS	EPS	
Steering transmission, overall	:1	15	15	15	15	
Track front	mm	1521	1521	1521	1521	
Width of the rear track	mm	1556	1556	1556	1556	
Wheel offset front	mm	40	40	40	40	
Wheel offset rear	mm	40	40	40	40	
A	m²	2.13	2.13	2.13	2.13	
Cx	--	0.32	0.32	0.32	0.33	
Air resistance	m²	0.68	0.68	0.68	0.7	
Top speed	km/h	207	205	226	250	
top speed [mph]	mph	129	127	140	155	
0-60mph	s	9.4	9.6	7.7	5.9	
50-75mph (5th gear)	s	11.4	-	-	-	
Fuel Consumption and emissions						
17" wheels (24A, 26T, 2DT, 2LP)		--				
KV01 city	mpg (l/100km)	38.7 / 7.3	40.9 / 6.9	37.2 (7.6)	-	
KV01 Highway	mpg (l/100km)	56.5 / 5.0	57.6 / 4.9	54.3 (5.2)	-	
KV01 Combined	mpg (l/100km)	48.7 / 5.8	50.4 / 5.6	46.3 (6.1)	-	
CO2	g/km	136	131	138	-	
18" wheels (2A7, 2L9, 20W, 20Y, 21A, 21U, 2PG)		--				
KV01 city	mpg (l/100km)	37.7 / 7.5	39.8 / 7.1	36.7 (7.7)	36.2 (7.8)	
KV01 Highway	mpg (l/100km)	55.4 / 5.1	56.5 / 5.0	54.3 / 5.2	53.3 / 5.3	
KV01 Combined	mpg (l/100km)	47.1 / 6.0	48.7 / 5.8	46.3 (6.1)	45.6 / 6.2	
CO2 combined	g/km	139	134	140	142	
Emission classification (type-certified)	--	EU6	EU6	EU6	EU6	
CO	g/km	0.1454	0.2156	0.2563	0.263	
NOx	g/km	0.0123	0.0106	0.047	0.0338	
HC	g/km	0.0204	0.0377	0.0665	0.0549	
NMHC	g/km	0.0144	0.0278	0.0566	0.0477	
HC+NOx	g/km	-	-	-	-	
Particles	g/km	0.00026	0.00052	0.00018	0.00038	
N-Particles	--	-	-	0.23	0.24	
Driving noise	dB(A)	71	66	69	71	
Standing noise	dB(A)	77	77	82	85	
Standing noise / rpm	1/min	3300	3300	3750	3750	
SCR Tank	--	No	No	No	No	
AdBlue tank capacity	litres	-	-	-	-	
Battery Capacity (low voltage)	Ah	90	80	80	80	
System voltage (low voltage)	V	12	12	12	12	
Engine type	--	in line	in line	in line	in line	
Fuel management	--	DME MEVD 17.2.3	DME MEVD 17.2.3	TBC	TBC	
Charging Type	--	TwinPower Turbo	TwinPower Turbo	TwinPower Turbo	TwinPower Turbo	
Charging Technique	--	TwinScroll Turbo Technology	TwinScroll Turbo Technology	TwinScroll Turbo Technology	TwinScroll Turbo Technology	
Injection type	--	High precision direct injection	High precision direct injection	High precision direct injection	High precision direct injection	
Injection technique	--	DI	DI	DI2,VVT	DI2,VVT	
Suspension type front	--	2-link drive suspension strut axle	2-link drive suspension strut axle	2-link drive suspension strut axle	2-link drive suspension strut axle	
Rear suspension	--	five-link suspension	five-link suspension	five-link suspension	five-link suspension	
Front brake	--	disc ventilated	disc ventilated	disc ventilated	disc ventilated	
Rear brake	--	disc	disc	disc	disc ventilated	
Generator amperage	A	180	180	TBC	TBC	
Alternator output	W	2520	2520	TBC	TBC	
BMW EfficientDynamics						
Auto Start-Stop		●	●	●	●	
Brake Energy Regeneration		●	●	●	●	
ECO PRO mode		●	●	●	●	
Electric Power Steering (EPS)		●	●	●	●	
Lightweight engineering		●	●	●	●	
Optimum Shift Indicator (with 205/2TB on in manual mode)		●	●	●	●	
Reduced rolling resistance tyres		●	●	●	●	

Technical data						BMW UK
2 Series Convertible LCI (F23LCI)						Effective Production Week 44 2017
Changes from Production week 44, 2017.		M240i Convertible	M240i Convertible	218d Convertible	218d Convertible	
Engine type		B58B30M0	B58B30M0	B47D20U0	B47D20U0	
Transmission type		manual transmission 6	automatic transmission 8	manual transmission 6	automatic transmission 8	
Seats	--	4	4	4	4	
Number of Doors	--	2	2	2	2	
Veh. Length (without number plate)	mm	4454	4454	4432	4432	
Veh. length (SA)	mm	4462	4462	4434	4434	
Width	mm	1774	1774	1774	1774	
Height	mm	1403	1403	1413	1413	
Veh. Height max.	mm	1403	1403	1413	1413	
Width inc. mirrors	mm	1984	1984	1984	1984	
Width incl.mirror driver	mm	1001	1001	1001	1001	
Width incl.mirror passengers side	mm	983	983	983	983	
Wheelbase	mm	2690	2690	2690	2690	
Overhang front	mm	802	802	780	780	
Rear overhang	mm	962	962	962	962	
Turning circle	m	10.9	10.9	10.9	10.9	
Ground clearance	mm	130	130	140	140	
Shoulder width front	mm	1383	1383	1383	1383	
Shoulder room rear	mm	1072	1072	1072	1072	
Elbow width front	mm	1436	1436	1436	1436	
Elbowroom rear	mm	1104	1104	1104	1104	
effective legroom front	mm	1055	1055	1055	1055	
effective legroom rear second seating row	mm	807	807	807	807	
Max. headroom front	mm	1028	1028	1028	1028	
Maximum headroom rear	mm	940	940	940	940	
Knee clearance	mm	-32	-32	-32	-32	
Luggage volumes (maximum with roof up)	litres	335	335	335	335	
Luggage volume (roof storage box open)	litres	280	280	280	280	
Fuel tank capacity (approx.)	litres	52	52	52	52	
Curb weight (DIN)	kg	1615	1630	1520	1540	
curb weight (EC)	kg	1690	1705	1595	1615	
rear Weight distribution (empty car)	%	50.5	50.1	52.4	51.7	
Gross veh. weight	kg	2045	2060	1990	2010	
Payload	kg	430	430	470	470	
Axle load limit front	kg	975	975	900	900	
rear axle load limit	kg	1145	1145	1160	1160	
Gross veh. weight /w.trailer	kg	-	-	2065	2085	
Rear axle load w. trailer	kg	-	-	1270	1270	
Payload w. trailer	kg	-	-	545	545	
Trailer load braked 12%	kg	-	-	1500	1500	
Trailer load braked 8%	kg	-	-	1500	1500	
Trailer load unbraked	kg	-	-	750	750	
Trailer nose weight	kg	-	-	75	75	
Engine type	--	B58B30M0	B58B30M0	B47D20U0	B47D20U0	
Cylinders	--	6	6	4	4	
Valves p.cyl.	--	4	4	4	4	
Stroke	mm	94.6	94.6	90	90	
Bore	mm	82	82	84	84	
Displacement	cm³	2998	2998	1995	1995	
Compression rate	:1	11	11	16.5	16.5	
Rated engine power [kW]	kW	250	250	110	110	
Engine power (HP)	PS	340	340	150	150	
Engine power [bHP]	bHP	335	335	148	148	
at rpm	1/min	5500	5500	4000	4000	
Engine torque	Nm	500	500	320	320	
Engine torque	ft lbs	369	369	236	236	
at rpm	1/min	1520-4500	1520-4500	1500-3000	1500-3000	
Fuel type	--	gasoline	gasoline	diesel	diesel	
Useable Fuel quality	--	ROZ90-98	ROZ90-98	Diesel	Diesel	
recomm.	--	ROZ95	ROZ95	Diesel	Diesel	
Engine oil (filling quantity)	litres	6.5	6.5	5	5	
Output per litre	kW/dm³	83.4	83.4	55.1	55.1	
Power to weight ratio	kg/kW	6.5	6.5	13.8	14	
Transmission type	--	K-Benzin-BK	8HP50	I-Diesel-BK	8HP50	
Transmission type	--	manual transmission	automatic transmission	manual transmission	automatic transmission	
Gear ratios 1st gear	--	4.11	5	4.002	5	
2nd	--	2.315	3.2	2.109	3.2	
3rd	--	1.542	2.143	1.396	2.143	
4th	--	1.179	1.72	1	1.72	
5th	--	1	1.314	0.781	1.314	
6th	--	0.846	1	0.668	1	
7th	--	-	0.822	-	0.822	
8th	--	-	0.64	-	0.64	
Reverse gear	--	3.727	3.456	3.647	3.456	
Final drive ratio	--	3.077	2.813	3.231	2.647	
Steering type	--	rack-and-pinion	rack-and-pinion	rack-and-pinion	rack-and-pinion	
Power-steering	--	EPS	EPS	EPS	EPS	
Steering transmission, overall	:1	14.5	14.5	15	15	
Track front	mm	1516	1516	1521	1521	
Width of the rear track	mm	1534	1534	1556	1556	
Wheel offset front	mm	45	45	40	40	
Wheel offset rear	mm	52	52	40	40	
A	m²	2.13	2.13	2.13	2.13	
Cx	--	0.36	0.36	0.31	0.31	
Air resistance	m²	0.77	0.77	0.66	0.66	
Top speed	km/h	250	250	208	205	
top speed [mph]	mph	155	155	129	127	
0-60mph	s	4.9	4.7	8.9	8.7	
50-75mph (5th gear)	s	-	-	-	-	
Fuel Consumption and emissions						
17" wheels (24A, 26T, 2DT, 2LP)		--				
KV01 city	mpg (l/100km)	-	-	51.4 / 5.5	53.3 / 5.3	
KV01 Highway	mpg (l/100km)	-	-	68.9 / 4.1	72.4 / 3.9	
KV01 Combined	mpg (l/100km)	-	-	61.4 / 4.6	64.2 / 4.4	
CO2	g/km	-	-	122	116	
18" wheels (2A7, 2L9, 20W, 20Y, 21A, 21U, 2PG)		--				
KV01 city	mpg (l/100km)	25.2 (11.2)	28.8 (9.8)	50.4 / 5.6	52.3 / 5.4	
KV01 Highway	mpg (l/100km)	42.8 / 6.6	47.1 / 6.0	67.3 / 4.2	72.4 / 3.9	
KV01 Combined	mpg (l/100km)	34.0 (8.3)	38.2 (7.4)	60.1 / 4.7	62.8 / 4.5	
CO2 combined	g/km	189	169	124	118	
Emission classification (type-certified)	--	EU6	EU6	EU6	EU6	
CO	g/km	0.2807	0.3065	0.2487	0.169	
NOx	g/km	0.0501	0.0174	0.0289	0.0295	
HC	g/km	0.0643	0.0469	-	-	
NMHC	g/km	0.0517	0.037	-	-	
HC+NOx	g/km	-	-	0.0461	0.0355	
Particles	g/km	0.00034	0.00037	0.00005	0.00009	
N-Particles	--	0.3	1.32	-	-	
Driving noise	dB(A)	73	72	75	73	
Standing noise	dB(A)	83	83	79	80	
Standing noise / rpm	1/min	3750	3750	3000	3000	
SCR Tank	--	No	No	No	No	
AdBlue tank capacity	litres	-	-	-	-	
Battery Capacity (low voltage)	Ah	80	80	80	90	
System voltage (low voltage)	V	12	12	12	12	
Engine type	--	in line	in line	in line	in line	
Fuel management	--	TBC	TBC	DDE 7.01	DDE 7.01	
Charging Type	--	TwinPower Turbo	TwinPower Turbo	VNT (Variable geometry turbo)	VNT (Variable geometry turbo)	
Charging Technique	--	TwinScroll Turbo Technology	TwinScroll Turbo Technology	Variable Geometry Turbo Technology	Variable Geometry Turbo Technology	
Injection type	--	High precision direct injection	High precision direct injection	Common rail direct injection	Common rail direct injection	
Injection technique	--	DI2,VVT	DI2,VVT	CRS 2-20	CRS 2-20	
Suspension type front	--	2-link drive suspension strut axle	2-link drive suspension strut axle	2-link drive suspension strut axle	2-link drive suspension strut axle	
Rear suspension	--	five-link suspension	five-link suspension	five-link suspension	five-link suspension	
Front brake	--	disc ventilated	disc ventilated	disc ventilated	disc ventilated	
Rear brake	--	disc ventilated	disc ventilated	disc ventilated	disc ventilated	
Generator amperage	A	TBC	TBC	150	150	
Alternator output	W	TBC	TBC	2100	2100	
BMW EfficientDynamics						
Auto Start-Stop		●	●	●	●	
Brake Energy Regeneration		●	●	●	●	
ECO PRO mode		●	●	●	●	
Electric Power Steering (EPS)		●	●	●	●	
Lightweight engineering		●	●	●	●	
Optimum Shift Indicator (with 205/2TB on in manual mode)		●	●	●	●	
Reduced rolling resistance tyres		-	-	●	●	

Technical data					BMW UK
2 Series Convertible LCI (F23LCI)					Effective Production Week 44 2017
Changes from Production week 44, 2017.		220d Convertible	220d Convertible	225d Convertible	
Engine type		B47D2000	B47D2000	B47D20T0	
Transmission type		manual transmission 6	automatic transmission 8	automatic transmission 8	
Seats	--	4	4	4	
Number of Doors	--	2	2	2	
Veh. Length (without number plate)	mm	4432	4432	4432	
Veh. length (SA)	mm	4434	4434	4434	
Width	mm	1774	1774	1774	
Height	mm	1413	1413	1413	
Veh. Height max.	mm	1413	1413	1413	
Width inc. mirrors	mm	1984	1984	1984	
Width incl.mirror driver	mm	1001	1001	1001	
Width incl.mirror passengers side	mm	983	983	983	
Wheelbase	mm	2690	2690	2690	
Overhang front	mm	780	780	780	
Rear overhang	mm	962	962	962	
Turning circle	m	10.9	10.9	10.9	
Ground clearance	mm	140	140	140	
Shoulder width front	mm	1383	1383	1383	
Shoulder room rear	mm	1072	1072	1072	
Elbow width front	mm	1436	1436	1436	
Elbowroom rear	mm	1104	1104	1104	
effective legroom front	mm	1055	1055	1055	
effective legroom rear second seating row	mm	807	807	807	
Max. headroom front	mm	1028	1028	1028	
Maximum headroom rear	mm	940	940	940	
Knee clearance	mm	-32	-32	-32	
Luggage volumes (maximum with roof up)	litres	335	335	335	
Luggage volume (roof storage box open)	litres	280	280	280	
Fuel tank capacity (approx.)	litres	52	52	52	
Curb weight (DIN)	kg	1535	1555	1575	
curb weight (EC)	kg	1610	1630	1650	
rear Weight distribution (empty car)	%	52.5	51.8	51.5	
Gross veh. weight	kg	2005	2025	2015	
Payload	kg	470	470	440	
Axle load limit front	kg	905	905	920	
rear axle load limit	kg	1155	1155	1145	
Gross veh. weight /w.trailer	kg	2080	2100	2090	
Rear axle load w. trailer	kg	1270	1270	1260	
Payload w. trailer	kg	545	545	515	
Trailer load braked 12%	kg	1500	1500	1500	
Trailer load braked 8%	kg	1500	1500	1500	
Trailer load unbraked	kg	750	750	750	
Trailer nose weight	kg	75	75	75	
Engine type	--	B47D2000	B47D2000	B47D20T0	
Cylinders	--	4	4	4	
Valves p.cyl.	--	4	4	4	
Stroke	mm	90	90	90	
Bore	mm	84	84	84	
Displacement	cm³	1995	1995	1995	
Compression rate	:1	16.5	16.5	16.5	
Rated engine power [kW]	kW	140	140	165	
Engine power (HP)	PS	190	190	224	
Engine power [bHP]	bHP	188	188	221	
at rpm	1/min	4000	4000	4400	
Engine torque	Nm	400	400	450	
Engine torque	ft lbs	295	295	332	
at rpm	1/min	1750-2500	1750-2500	1500-3000	
Fuel type	--	diesel	diesel	diesel	
Useable Fuel quality	--	Diesel	Diesel	Diesel	
recomm.	--	Diesel	Diesel	Diesel	
Engine oil (filling quantity)	litres	5	5	5	
Output per litre	kW/dm³	70.2	70.2	82.7	
Power to weight ratio	kg/kW	11	11.1	9.5	
Transmission type	--	K weit	8HP50	8HP50	
Transmission type	--	manual transmission	automatic transmission	automatic transmission	
Gear ratios 1st gear	--	4.11	5	5	
2nd	--	2.248	3.2	3.2	
3rd	--	1.403	2.143	2.143	
4th	--	1	1.72	1.72	
5th	--	0.802	1.314	1.314	
6th	--	0.659	1	1	
7th	--	-	0.822	0.822	
8th	--	-	0.64	0.64	
Reverse gear	--	3.727	3.456	3.456	
Final drive ratio	--	3.231	2.647	2.647	
Steering type	--	rack-and-pinion	rack-and-pinion	rack-and-pinion	
Power-steering	--	EPS	EPS	EPS	
Steering transmission, overall	:1	15	15	15	
Track front	mm	1521	1521	1521	
Width of the rear track	mm	1556	1556	1556	
Wheel offset front	mm	40	40	40	
Wheel offset rear	mm	40	40	40	
A	m²	2.13	2.13	2.13	
Cx	--	0.31	0.31	0.32	
Air resistance	m²	0.66	0.66	0.68	
Top speed	km/h	225	225	235	
top speed [mph]	mph	140	140	146	
0-60mph	s	7.5	7.4	6.4	
50-75mph (5th gear)	s	7.7	-	-	
Fuel Consumption and emissions					
17" wheels (24A, 26T, 2DT, 2LP)		--			
KV01 city	mpg (l/100km)	49.6 / 5.7	56.5 / 5.0	-	
KV01 Highway	mpg (l/100km)	70.6 / 4	72.4 / 3.9	-	
KV01 Combined	mpg (l/100km)	61.4 / 4.6	65.7 / 4.3	-	
CO2	g/km	121	113	-	
18" wheels (2A7, 2L9, 20W, 20Y, 21A, 21U, 2PG)		--			
KV01 city	mpg (l/100km)	48.7 / 5.8	54.3 / 5.2	49.6 / 5.7	
KV01 Highway	mpg (l/100km)	68.9 / 4.1	70.6 / 4	64.2 / 4.4	
KV01 Combined	mpg (l/100km)	60.1 / 4.7	64.2 / 4.4	57.6 / 4.9	
CO2 combined	g/km	124	117	128	
Emission classification (type-certified)	--	EU6	EU6	EU6	
CO	g/km	0.1808	0.1019	0.1051	
NOx	g/km	0.0239	0.0199	0.0368	
HC	g/km	-	-	-	
NMHC	g/km	-	-	-	
HC+NOx	g/km	0.0414	0.0256	0.0453	
Particles	g/km	0.00002	0.00007	0.00001	
N-Particles	--	-	-	-	
Driving noise	dB(A)	71	69	68	
Standing noise	dB(A)	75	75	78	
Standing noise / rpm	1/min	3000	3000	3300	
SCR Tank	--	No	No	No	
AdBlue tank capacity	litres	-	-	-	
Battery Capacity (low voltage)	Ah	80	90	90	
System voltage (low voltage)	V	12	12	12	
Engine type	--	in line	in line	in line	
Fuel management	--	DDE 7.01	DDE 7.01	DDE 7.51	
Charging Type	--	VNT (Variable geometry turbo)	VNT (Variable geometry turbo)	Bi-VTG	
Charging Technique	--	Variable Geometry Turbo Technology	Variable Geometry Turbo Technology	Variable Geometry Turbo Technology	
Injection type	--	Common rail direct injection	Common rail direct injection	Common rail direct injection	
Injection technique	--	CRS 2-20	CRS 2-20	CRS 3-25	
Suspension type front	--	2-link drive suspension strut axle	2-link drive suspension strut axle	2-link drive suspension strut axle	
Rear suspension	--	five-link suspension	five-link suspension	five-link suspension	
Front brake	--	disc ventilated	disc ventilated	disc ventilated	
Rear brake	--	disc ventilated	disc ventilated	disc ventilated	
Generator amperage	A	150	150	150	
Alternator output	W	2100	2100	2100	
BMW EfficientDynamics					
Auto Start-Stop		●	●	●	
Brake Energy Regeneration		●	●	●	
ECO PRO mode		●	●	●	
Electric Power Steering (EPS)		●	●	●	
Lightweight engineering		●	●	●	
Optimum Shift Indicator (with 205/2TB on in manual mode)		●	●	●	
Reduced rolling resistance tyres		●	●	●	