BMW Media Information

5/2016

valid from 7/2016



		BMW 120i 5-door	BMW 125i 5-dooi	
Body				
No. of doors/seats		5/5	5/	
Length/width/height ¹ (unladen)	mm	4329 / 1765 / 1421	4329 / 1765 / 142	
Wheelbase	mm	2690	2690	
Front/rear track	mm	1535 / 1569	1521 / 1556	
Ground clearance	mm	140	14	
Turning circle	m	10.9	10.9	
Fuel capacity	approx. I	52	52	
Engine oil capacity ²⁾		5.25	5.25	
Weight, unladen (DIN/EU)	kg	1370 / 1445	1400 / 147	
	itg	(1380 / 1455)	14007 1473	
Payload (DIN)	kg	565	565	
Permitted total weight	kg	1930 (1940)	1965	
Permitted axle load, front/rear	kg	910 / 1090	920 / 110	
Permitted trailer load (12%)	i iig	31071030	3207110	
braked/unbraked	kg	1500 / 670	1500 / 680	
Permitted roof load/trailer downl		75/75	75 / 75	
Luggage compartment capacity	<u> </u>	360 – 1200	360 – 120	
Aerodynamic drag	c _x x A	0.31 x 2.14	0.32 x 2.14	
Engine				
Type/no. of cylinders/valves		in-line / 4 / 4	in-line / 4 / 4	
Engine technology	B	MW TwinPower Turbo technology: twin-scroll		
Light teernology	system High Precision Injection, fully variable valve control (VALVETRONIC) and double VANOS variable camshaft timing			
Effective capacity	CC	1998	1998	
Stroke/bore	mm	94.6 / 82.0	94.6 / 82.0	
Compression ratio	:1	11.0	94.0782.0	
Fuel type	.1	min RON 91	min RON 9	
Output	kW/hp	135/184	165/224	
	min ⁻¹	5000	520	
at rpm	Nm	290	310	
Torque at rpm	min ⁻¹	1350 – 4250	1400 - 5000	
	111111	1330 - 4230	1400 - 3000	
Electrical Battery charge/location	Ah/-	80 / luggage compartment	90 / luggaga compartman	
	An/-	our huggage compartment	80 / luggage compartmen	
Driving Dynamics and Safety	/			
Front suspension		Aluminium double-joint spring	,	
Rear suspension		Five-link axle in lightweight steel construction	· · · · · ·	
Front brakes	Single-piston floating-calliper disc brakes			
	Single-piston floating-calliper disc brakes			
		Standard: DSC incl. ABS, ASC and DTC (Dy	namic Traction Control),	
		Standard: DSC incl. ABS, ASC and DTC (Dy CBC Cornering Brake Control, DBC Dynamic I	namic Traction Control), Brake Control, brake drying	
Driving stability systems		Standard: DSC incl. ABS, ASC and DTC (D) CBC Cornering Brake Control, DBC Dynamic I function, fading compensation, sta	namic Traction Control), Brake Control, brake drying ırt-off assistant	
Driving stability systems		Standard: DSC incl. ABS, ASC and DTC (D) CBC Cornering Brake Control, DBC Dynamic I function, fading compensation, sta andard: airbags for driver and front passenger, s	namic Traction Control), Brake Control, brake drying Irt-off assistant ide airbags for driver and front	
Driving stability systems		Standard: DSC incl. ABS, ASC and DTC (D) CBC Cornering Brake Control, DBC Dynamic I function, fading compensation, sta andard: airbags for driver and front passenger, s assenger, head airbags front and rear, three-po	namic Traction Control), Brake Control, brake drying Irt-off assistant ide airbags for driver and fron int inertia-reel seatbelts on all	
Driving stability systems		Standard: DSC incl. ABS, ASC and DTC (D) CBC Cornering Brake Control, DBC Dynamic I function, fading compensation, sta andard: airbags for driver and front passenger, s assenger, head airbags front and rear, three-po seats with belt tensioner and belt force	namic Traction Control), Brake Control, brake drying Irt-off assistant ide airbags for driver and fron int inertia-reel seatbelts on all Imiter at the front,	
Driving stability systems Safety equipment		Standard: DSC incl. ABS, ASC and DTC (D) CBC Cornering Brake Control, DBC Dynamic I function, fading compensation, sta andard: airbags for driver and front passenger, s assenger, head airbags front and rear, three-po seats with belt tensioner and belt force crash sensors, tyre pressure	namic Traction Control), Brake Control, brake drying Irt-off assistant ide airbags for driver and fron int inertia-reel seatbelts on all limiter at the front, indicator	
Driving stability systems Safety equipment		Standard: DSC incl. ABS, ASC and DTC (D) CBC Cornering Brake Control, DBC Dynamic I function, fading compensation, sta andard: airbags for driver and front passenger, s assenger, head airbags front and rear, three-po seats with belt tensioner and belt force crash sensors, tyre pressure Electromechanical rack-and-pinion po	namic Traction Control), Brake Control, brake drying irt-off assistant ide airbags for driver and fron int inertia-reel seatbelts on all limiter at the front, indicator wer steering (EPS);	
Driving stability systems Safety equipment Steering	pa	Standard: DSC incl. ABS, ASC and DTC (D) CBC Cornering Brake Control, DBC Dynamic I function, fading compensation, sta andard: airbags for driver and front passenger, s assenger, head airbags front and rear, three-po seats with belt tensioner and belt force crash sensors, tyre pressure Electromechanical rack-and-pinion po optional: Servotronic function, Variab	namic Traction Control), Brake Control, brake drying irt-off assistant ide airbags for driver and fron int inertia-reel seatbelts on all limiter at the front, indicator wer steering (EPS); le Sport Steering	
Rear brakes Driving stability systems Safety equipment Steering Overall steering ratio Front/rear tyres		Standard: DSC incl. ABS, ASC and DTC (D) CBC Cornering Brake Control, DBC Dynamic I function, fading compensation, sta andard: airbags for driver and front passenger, s assenger, head airbags front and rear, three-po seats with belt tensioner and belt force crash sensors, tyre pressure Electromechanical rack-and-pinion po	namic Traction Control), Brake Control, brake drying irt-off assistant ide airbags for driver and fron int inertia-reel seatbelts on all limiter at the front, indicator wer steering (EPS);	

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Specifications. BMW 1 Series 5 Door Hatch.

			BMW 120i 5-door	BMW 125i 5-door
Transmission				
Type of gearbox			6-speed manual	8-speed Steptronic
i jpe ei gealees	•		(optional: 8-speed Steptronic)	
Gear ratios		:1	4.002 (5.000)	5.000
		:1	2.130 (3.200)	3.200
		:1	1.396 (2.143)	2.143
	IV	:1	1.000 (1.720)	1.720
	V	:1	0.781 (1.314)	1.314
	VI	:1	0.668 (1.000)	1.000
	VII	:1	- (0.822)	0.822
	VIII	:1	- (0.640)	0.640
	R	:1	3.647 (3.456)	3.456
Differential ratio		:1	3.385 (2.813)	2.813
Performance				
Weight-to-powe	er ratio			
(DIN unladen)		kg/kW	10.1 (10.2)	8.5
Specific power of	output	kW/l	67.6	82.6
Acceleration	0–100 km/h	sec	7.1 (7.1)	6.1
in 5th gear	80–120 km/h	sec	8.5 (–)	-
Max. speed		km/h	230 (225)	243
		IXI I WI I		-
BMW Efficient BMW EfficientD Features include	ynamics	Bra	ake Energy Regeneration with recuperation dis	splay, electric power steering
BMW Efficient BMW EfficientD	ynamics	Bra (l	ake Energy Regeneration with recuperation dis EPS), Auto Start Stop function, gear shift indic coasting function (automatic), intelligent lig ptimised aerodynamic attributes, on-demand ap-regulated oil pump, differential with optimiz	splay, electric power steering ator, ECO PRO mode with htweight construction, operation of ancillary units, ed-warm-up behaviour, tyres
BMW Efficient BMW EfficientD	ynamics	Bra (l	ake Energy Regeneration with recuperation dis EPS), Auto Start Stop function, gear shift indic coasting function (automatic), intelligent lig ptimised aerodynamic attributes, on-demand	splay, electric power steering ator, ECO PRO mode with htweight construction, operation of ancillary units, ed-warm-up behaviour, tyres
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BMW Efficient BMW EfficientD Features include Features include	lynamics ed as standard tion (EU) ³⁾	Bra (l c ma 6.5J x 16" rim	ake Energy Regeneration with recuperation dis EPS), Auto Start Stop function, gear shift indic coasting function (automatic), intelligent lig optimised aerodynamic attributes, on-demand up-regulated oil pump, differential with optimiz with reduced rolling resis	splay, electric power steering ator, ECO PRO mode with htweight construction, operation of ancillary units, ed-warm-up behaviour, tyres
BMW Efficient BMW EfficientD Features include Features include	tion (EU) ³⁾ heels and tyres: 6 ad 205/50 R17 ty	Bra (l c ma 6.5J x 16" rim	ake Energy Regeneration with recuperation dis EPS), Auto Start Stop function, gear shift indic coasting function (automatic), intelligent lig optimised aerodynamic attributes, on-demand up-regulated oil pump, differential with optimiz with reduced rolling resis	splay, electric power steering ator, ECO PRO mode with htweight construction, operation of ancillary units, ed-warm-up behaviour, tyres tance
BMW Efficient BMW EfficientD Features include Fuel consump with standard wi 7J x 17" rims ar Urban	tynamics ed as standard tion (EU) ³⁾ heels and tyres: 6 nd 205/50 R17 ty	Bra (l c 5.5J x 16" rin res (BMW 12	ake Energy Regeneration with recuperation dis EPS), Auto Start Stop function, gear shift indic coasting function (automatic), intelligent lig optimised aerodynamic attributes, on-demand ap-regulated oil pump, differential with optimiz with reduced rolling resis as and 195/55 R16 tyres (BMW 120i), (5i)	splay, electric power steering ator, ECO PRO mode with htweight construction, operation of ancillary units, ed-warm-up behaviour, tyres tance
BMW Efficient BMW EfficientD Features include Features include Fuel consump with standard wi 7J x 17" rims ar	tynamics ed as standard ition (EU) ³⁾ heels and tyres: 6 rd 205/50 R17 ty	Bra (l c 5.5J x 16" rim res (BMW 12 1/100 km	ake Energy Regeneration with recuperation dis EPS), Auto Start Stop function, gear shift indic coasting function (automatic), intelligent lig optimised aerodynamic attributes, on-demand ap-regulated oil pump, differential with optimiz with reduced rolling resis as and 195/55 R16 tyres (BMW 120i), (5i) 7.6 (7.0)	splay, electric power steering ator, ECO PRO mode with htweight construction, operation of ancillary units, ed-warm-up behaviour, tyres
BMW Efficient BMW EfficientD Features include Fuel consump with standard w 7J x 17" rims ar Urban Extra-urban	tynamics ed as standard ition (EU) ³⁾ heels and tyres: 6 rd 205/50 R17 ty	Bra (l c 5.5J x 16" rim res (BMW 12 V100 km V100 km	ake Energy Regeneration with recuperation dis EPS), Auto Start Stop function, gear shift indic coasting function (automatic), intelligent lig ptimised aerodynamic attributes, on-demand ap-regulated oil pump, differential with optimiz with reduced rolling resis as and 195/55 R16 tyres (BMW 120i), 25i) 7.6 (7.0) 4.7 (4.7)	splay, electric power steering sator, ECO PRO mode with htweight construction, operation of ancillary units, ed-warm-up behaviour, tyres tance 7.2 4.5 5.7
BMW Efficient BMW EfficientD Features include Features include Fuel consump with standard wi 7J x 17" rims ar Urban Extra-urban Total CO ₂ emissions	tynamics ed as standard ition (EU) ³⁾ heels and tyres: 6 nd 205/50 R17 ty	Bra (l c 5.5J x 16" rim res (BMW 12 I/100 km I/100 km I/100 km I/100 km	ake Energy Regeneration with recuperation dis EPS), Auto Start Stop function, gear shift indic coasting function (automatic), intelligent lig ptimised aerodynamic attributes, on-demand ap-regulated oil pump, differential with optimiz with reduced rolling resis as and 195/55 R16 tyres (BMW 120i), 25i) 7.6 (7.0) 4.7 (4.7) 5.7 (5.5)	splay, electric power steering sator, ECO PRO mode with htweight construction, operation of ancillary units, ed-warm-up behaviour, tyres tance 7.2 4.5 5.7
BMW Efficient BMW EfficientD Features include Features include Fuel consump with standard wi 7J x 17" rims ar Urban Extra-urban Total CO ₂ emissions with 7J x 17" rin	Nynamics ed as standard htion (EU) ³⁾ heels and tyres: 6 nd 205/50 R17 ty ms and 205/50 R	Bra (l 6.5J x 16" rim rres (BMW 12 l/100 km l/100 km l/100 km 1/100 km 17 tyres (BM	ake Energy Regeneration with recuperation dis EPS), Auto Start Stop function, gear shift indic coasting function (automatic), intelligent lig ptimised aerodynamic attributes, on-demand p-regulated oil pump, differential with optimiz with reduced rolling resis as and 195/55 R16 tyres (BMW 120i), (5i) 7.6 (7.0) 4.7 (4.7) 5.7 (5.5) 131 (126) W 120i), with 7.5J x 17 rims and 225/45 R 17	splay, electric power steering sator, ECO PRO mode with htweight construction, operation of ancillary units, ed-warm-up behaviour, tyres tance 7.2 4.5 5.7 130 tyres,
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BMW Efficient BMW EfficientD Features include Features include Fuel consump with standard wi 7J x 17" rims ar Urban Extra-urban Total CO ₂ emissions with 7J x 17" rin with 7.5J x 17" fin with 7.5J x 17" fin With 7.5J x 17" fin	Nynamics ed as standard htion (EU) ³⁾ heels and tyres: 6 nd 205/50 R17 ty ns and 205/50 R front rims, 8J x 1	Bra (l 6.5J x 16" rim rres (BMW 12 l/100 km l/100 km l/100 km 17 tyres (BMI 7" rear rims a l/100 km	ake Energy Regeneration with recuperation dis EPS), Auto Start Stop function, gear shift indic coasting function (automatic), intelligent lig ptimised aerodynamic attributes, on-demand p-regulated oil pump, differential with optimiz with reduced rolling resis as and 195/55 R16 tyres (BMW 120i), (5i) 7.6 (7.0) 4.7 (4.7) 5.7 (5.5) 131 (126) W 120i), with 7.5J x 17 rims and 225/45 R 17 nd 225/45 R17 front tyres, 245/40 R17 rear ty 8.0 (7.4)	splay, electric power steering sator, ECO PRO mode with htweight construction, operation of ancillary units, ed-warm-up behaviour, tyres tance 7.2 4.5 5.7 130 tyres, yres 7.4 5.0
BMW Efficient BMW Efficient Features include Features include Fuel consump with standard wi 7J x 17" rims ar Urban Extra-urban Total CO ₂ emissions with 7J x 17" ri with 7.5J x 17" ri Urban Extra-urban Total	Nynamics ed as standard htion (EU) ³⁾ heels and tyres: 6 nd 205/50 R17 ty ns and 205/50 R front rims, 8J x 1	Bra (l 6.5J x 16" rim rres (BMW 12 l/100 km l/100 km l/100 km 17 tyres (BMI 7" rear rims a l/100 km l/100 km	ake Energy Regeneration with recuperation dis EPS), Auto Start Stop function, gear shift indic coasting function (automatic), intelligent lig optimised aerodynamic attributes, on-demand up-regulated oil pump, differential with optimiz with reduced rolling resis as and 195/55 R16 tyres (BMW 120i), (5i) 7.6 (7.0) 4.7 (4.7) 5.7 (5.5) 131 (126) W 120i), with 7.5J x 17 rims and 225/45 R 17 ind 225/45 R17 front tyres, 245/40 R17 rear ty 8.0 (7.4) 4.9 (4.9) 6.0 (5.8)	splay, electric power steering ator, ECO PRO mode with htweight construction, operation of ancillary units, ed-warm-up behaviour, tyres tance 7.2 4.5 5.7 130 tyres, yres 7.2 5.0 5.5
BMW Efficient BMW Efficient Features include Features include Fuel consump with standard wi 7J x 17" rims ar Urban Extra-urban Total CO ₂ emissions with 7J x 17" rin with 7.5J x 17" fin with 7.5J x 17" fin Urban Extra-urban Total CO ₂ emissions	Nynamics ed as standard tion (EU) ³⁾ heels and tyres: 6 nd 205/50 R17 ty ms and 205/50 R front rims, 8J x 1	Bra (l c ma 6.5J x 16" rim res (BMW 12 l/100 km l/100 km g/km 17 tyres (BM 7" rear rims a l/100 km l/100 km l/100 km l/100 km	ake Energy Regeneration with recuperation dis EPS), Auto Start Stop function, gear shift indic coasting function (automatic), intelligent lig optimised aerodynamic attributes, on-demand up-regulated oil pump, differential with optimiz with reduced rolling resis as and 195/55 R16 tyres (BMW 120i), (5i) 7.6 (7.0) 4.7 (4.7) 5.7 (5.5) 131 (126) W 120i), with 7.5J x 17 rims and 225/45 R 17 ind 225/45 R17 front tyres, 245/40 R17 rear ty 8.0 (7.4) 4.9 (4.9) 6.0 (5.8) 138 (133)	splay, electric power steering ator, ECO PRO mode with htweight construction, operation of ancillary units, ed-warm-up behaviour, tyres tance 7.2 4.9 5.7 130 tyres, yres 7.4 5.0 5.9 5.9 5.1 130
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Technical data valid for ACEA countries/Some permitted weights valid only for Germany BMW 120i: Figures in brackets are for vehicles with automatic transmission

¹⁾ Height including roof aerial
²⁾ Oil change volume
³⁾ Fuel consumption and CO₂ emissions depend on the selected tyre format