

TECHNICAL DATA - **208**

Summary - 01/2012



		PETROL				
		1 l VTi "68" 5-speed manual gearbox (*) EBO/MA	1.2 l VTi "82" 5-speed manual gearbox (*) EB2/MA	1.4 l VTi "95" 5-speed manual gearbox EP3C/MA	1.6 l Vti "120" 5-speed manual gearbox EP6C/MA	1.6 l THP "155" 5-speed manual gearbox (*) EP6CDT/MCM
GENERAL	Capacity (cm³)	999	1 199	1 397	1 598	
	Maximum power in kW (or bhp) / engine speed (rpm)	50 (68) / 6 000	60 (82) / 5750	70 (95) / 6000	88 (120) / 6 000	115 (156) / 6 000
	Maximum torque (Nm) / engine speed (rpm)	95 / 3000	118 / 2750	136 / 4 000	160 / 4250	240/260 ⁽¹⁾ / 1750 à 4000
	Gearbox	MA5 N - manual	MA5 N - manual	MA5-N manual	MA5 S - manual	MC6 B -manual
	Tyres	185/65 R15 - 195/55 R16			185 / 65 R15 - 195 / 55 R16 - 205 / 45 R17	
PERFORMANCE (driver only / ½ payload)	Maximum speed (kph)	163	175	188	190	215
	Acceleration (seconds)					
	• 1,000 m standing start	35,5 / 36,9	33,7 / 35,3	31,9 / 33,2	30,2 / 31,4	28,2 / 29,1
	• 0 to 100 kph	14 / 15,9	12,2 / 14	10,5 / 11,7	9,9 / 10,9	7,3 / 8,1
	In-gear acceleration (seconds)					
	• 80 to 120 kph in next to top gear	14,2 / 16,4	12,1 / 14,2	10 / 11,6	8,9 / 10,6	7,7 / 8,7
	• 80 to 120 kph in top gear	19,9 / 23,1	16,9 / 19,9	14,9 / 17,2	12,9 / 14,9	10,2 / 11,3
FUEL CONSUMPTION	ECE - urban (litres/100 km)	5,2	5,5	7,5	8,1	7,9
	EUDC - extra urban (litres/100 km)	3,7	3,9	4,5	4,5	4,5
	Combined (litres/100 km)	4,3	4,5	5,6	5,8	5,8
	CO ₂ emissions (g/km)	99	104	129	134	135
	Fuel tank capacity (litres)	50				
DIMENSIONS (m)	Overall length	3,962				
	Body width to handles / with door mirrors folded / open	1,739 / 1,829 / 2,004				
	Kerb height (with full tank)	1,460				
	Wheelbase	2,538				
	Front overhang / Rear overhang	0,772 / 0,652				
	Front track / Rear track	1,475 / 1,471 en 15" et 16"- 1,470 / 1,467 en 17"				
BOOT	Boot volume according to VDA method 210 (dm³) / litres of water	285 dm³ / 311 litres				
WEIGHT (kg)	Kerb weight (with full tanks)	975	975	1 070	1 090	1 090
AERODYNAMICS	SCx drag area (m²)	0,65				0,69

(*) Launch from summer 2012, data in the course of approval

(1) With overboost

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		DIESEL				
		1.4 l HDi "68" 5-speed manual gearbox DV4C/MA	1.4 l e-HDi "68" Electronically-controlled 5-speed manual gearbox STT DV4C/MAP STT	1.6 l e-HDi "92" 5-speed manual gearbox STT DV6D/BE STT	1.6 l e-HDi "92" Electronically-controlled 6-speed manual gearbox STT (*) DV6D/MCP STT	1.6 l e-HDi "115" 6-speed manual gearbox STT DV6C/MCM STT
GENERAL	Capacity (cm³)	1 398			1560	
	Maximum power in kW (or bhp) / engine speed (rpm)	50 (68) / 4000	50 (68) / 4000	68 (92) / 4 000	68 (92) / 4 000	84 (115) / 3600
	Maximum torque (Nm) / engine speed (rpm)	160 / 1750	160 / 1750	230 / 1750	230 / 1750	270/285 ⁽¹⁾ / 1750
	Gearbox	MA5 O - manual	MA5 O - electronically-controlled	BE4 5L - manual	MC6 D - electronically-controlled	MC6 B - manual
	Tyres	185/65 R15 - 195/55 R16	185 / 65 R15	185 / 65 R15 - 195 / 55 R16 - 205 / 45 R17		
PERFORMANCE (driver only / ½ payload)	Maximum speed (kph)	163	165	185	183	190
	Acceleration (seconds)					
	• 1,000 m standing start	35 / 36,8	36,9 / 38,3 ⁽²⁾	32,6 / 33,9	33,9 / 34,9 ⁽²⁾	31,4 / 32,3
	• 0 to 100 kph	13,5 / 15,5	16,2 / 17,9 ⁽²⁾	10,9 / 12,2	11,8 / 12,9 ⁽²⁾	9,7 / 10,8
	In-gear acceleration (seconds)					
	• 80 to 120 kph in next to top gear	13,6 / 15,4	13,5 / 14,9 ⁽²⁾	9,5 / 10,8	9,5 / 10,4 ⁽²⁾	9,6 / 10,8
	• 80 to 120 kph in top gear	17,3 / 19,9	-	11,8 / 13,4	--	13,9 / 15,2
FUEL CONSUMPTION	ECE - urban (litres/100 km)	4,4	3,6	4,5	4,3	4,6
	EUDC - extra urban (litres/100 km)	3,4	3,2	3,4	3,5	3,4
	Combined (litres/100 km)	3,8	3,4	3,8	3,8	3,8
	CO ₂ emissions (g/km)	98	87	98	98	99
	Fuel tank capacity (litres)	50				
DIMENSIONS (m)	Overall length	3,962				
	Body width to handles / with door mirrors folded / open	1,739 / 1,829 / 2,004				
	Kerb height (with full tank)	1,460				
	Wheelbase	2,538				
	Front overhang / Rear overhang	0,772 / 0,652				
	Front track / Rear track	1,475 / 1,471 en 15" et 16"- 1,470 / 1,467 en 17"				
BOOT	Boot volume according to VDA method 210 (dm³) / litres of water	285 dm³ / 311 litres				
WEIGHT (kg)	Kerb weight (with full tanks)	1 050	1 060	1 080	1 090	1 090
AERODYNAMICS	SCx drag area (m²)	0,65	0,61	0,65		

(*) Launch from summer 2012, data in the course of approval

(1) With overboost

(2) Performance in Automatic mode