



TECHNICAL SPECIFICATIONS - NEW PEUGEOT 2008

		PureTech 100 S&S MT6 EB2ADTD / STTd Euro 6.d	PureTech 130 S&S MT6 EB2ADTD / STTd Euro 6.d	PureTech 130 S&S EAT8 EB2ADTS ATN8 / STTd Euro 6.d	PureTech 155 S&S EAT8 EB2ADTS ATN8 / STTd Euro 6.d
GENERAL	Capacity (cm ³)	1 199	1 199	1 199	1 199
	Maximum power in kW (or bhp) / engine speed (rpm)	75 (100) / 5500	96 (130) / 5500	96 (130) / 5500	
	Maximum torque (Nm) / engine speed (rpm)	205 / 1750	230 / 1750	230 / 1750	240 / 1750
	Gearbox	MB6 manual 6 speeds	MB6 manual 6 speeds	ATN8 automatic 8 speed	ATN8 automatic 8 speed
	Tyres	215/65 R16 215/60 R17 215/55 R18	215/65 R16 215/60 R17 215/55 R18	215/65 R16 215/60 R17 215/55 R18	215/55 R18
PERFORMANCE Driver only / ½ payload	Maximum speed (kph)	183	202	199	206
	Acceleration (seconds)				
	• 1,000 m standing start	33,6	30,9	31,3	29,9
	• 0 to 100 kph	12,0	9,7	9,9	8,9
	In-gear acceleration (seconds)				
• 80 to 120 kph in next to top gear	11,9	9,7	6,8	5,8	
• 80 to 120 kph in top gear	15,8	13,3	6,8	5,8	
FUEL CONSUMPTION	ECE - urban (litres/100 km)	4,59	4,50	4,77	4,98
	EUDC - extra urban (litres/100 km)	105	102	109	114
	Combined (litres/100 km)	5,43	5,59	5,99	6,06
	CO ₂ emissions (g/km)	123	126	136	137
	Fuel tank capacity (litres)	44			
DIMENSIONS (m)	Overall length	4300			
	Body width to handles / with door mirrors folded / open	1770 / 1815 / 1987			
	Kerb height (with full tank)	1530 - 1550			
	Wheelbase	2650			
	Front overhang / Rear overhang	870 / 825			
	Front track / Rear track	1540 / 1550			
BOOT	Boot volume (litres of water) - VDA V210	405 (+29 under the trunk carpet)			
WEIGHT (kg)	Kerb weight (with full tanks)	1 189	1 194	1 205	1 205
AERODYNAMICS	SCx drag area (m ²)	0,755	0,755	0,755	0,753



TECHNICAL SPECIFICATIONS - NEW PEUGEOT 2008

		DIESEL	
		BlueHDi 100 S&S MT6 DV5RD / MB6 STTd Euro 6. d-temp	BlueHDi 130 S&S EAT8 DV5RC / ATN8 STTd Euro 6. d-temp
GENERAL	Capacity (cm ³)	1 499	1 499
	Maximum power in kW (or bhp) / engine speed (rpm)	74 (100) / 3500	
	Maximum torque (Nm) / engine speed (rpm)	250 / 1750	250 / 1750
	Gearbox	MB6 manual 6 speeds	ATN8 automatic 8 speed
	Tyres	215/65 R16 215/60 R17 215/55 R18	215/65 R16 215/60 R17 215/55 R18
PERFORMANCE Driver only / ½ payload	Maximum speed (kph)	185	199
	Acceleration (seconds)		
	• 1,000 m standing start	33,5	31,4
	• 0 to 100 kph	11,8	10,1
	In-gear acceleration (seconds)		
• 80 to 120 kph in next to top gear	11,5	7,0	
• 80 to 120 kph in top gear	16,7	7,0	
FUEL CONSUMPTION	ECE - urban (litres/100 km)	3,66	3,72
	EUDC - extra urban (litres/100 km)	97	98
	Combined (litres/100 km)	4,5	4,73
	CO ₂ emissions (g/km)	118	124
	Fuel tank capacity (litres)		41
DIMENSIONS (m)	Overall length	4300	
	Body width to handles / with door mirrors folded / open	1770 / 1815 / 1987	
	Kerb height (with full tank)	1530 - 1550	
	Wheelbase	2610	
	Front overhang / Rear overhang	820 / 825	
	Front track / Rear track	1540 / 1550	
BOOT	Boot volume (litres of water) - VDA V210	405 (+29 under the trunk carpet)	
WEIGHT (kg)	Kerb weight (with full tanks)	1 205	1 235
AERODYNAMICS	SCx drag area (m ²)	0,75	0,75



TECHNICAL SPECIFICATIONS - NEW PEUGEOT 2008

		ELECTRIC
GENERAL	Electric motor technology	Synchronous with permanent magnet
	Maximum power in kW (or bhp) / engine speed (rpm)	100 (136) / 3673 à 10 000
	Maximum torque (Nm) / engine speed (rpm)	260 / 300 à 3673
	Gearbox	single-speed gearbox
	Tyres	215/65 R16 215/60 R17 215/55 R18
PERFORMANCE Driver only / ½ payload	Maximum speed (kph)	150 (sport mode)
	Acceleration (seconds) • 1,000 m standing start • 0 to 50 kph • 0 to 100 kph	<i>Homologations in progress</i>
	In-gear acceleration (seconds) • 80 to 120 kph	<i>Homologations in progress</i>
FUEL CONSUMPTION	Autonomy WLTP (NEDC)	310 km (430 km)
	Battery capacity	50 KWH
DIMENSIONS (m)	Overall length	4300
	Body width to handles / with door mirrors folded / open	1770 / 1815 / 1987
	Kerb height (with full tank)	1530 - 1550
	Wheelbase	2650
	Front overhang / Rear overhang	870 / 825
	Front track / Rear track	1540 / 1550
BOOT	Boot volume (litres of water) - VDA V210	405
WEIGHT (kg)	Kerb weight (with full tanks)	1 548
AERODYNAMICS	SCx drag area (m ²)	0,766