

Technical specifications

	1.4 MPI 105 HP	1.4 TB 170 HP	1.4 TB 135 HP
DIMENSIONS			
N. of seats	4/5	4/5	4/5
N. of doors	3	3	3
Length / width (mm)	4063/1720	4063/1720	4063/1720
Height (mm)	1446	1446	1446
Wheelbase (mm)	2511	2511	2511
Front/rear track (mm)	1483/1475	1483/1475	1483/1475
Luggage space (dm ³)	270	270	270
TECHNICAL DATA			
Number of cylinders, arrangement	4	4	4
Bore x stroke (mm)	72x84	72x84	72x84
Displacement (cc)	1368	1368	1368
Compression ratio	10,8:1	9,8:1	9,8:1
Maximum power output kW (HP - EC) at rpm (NORMAL)	77 (105) 6500	125 (170) 5500	99 (135) 5000
Maximum power output kW (HP - EC) at rpm (SPORT)	77 (105) 6500	125 (170) 5500	99 (135) 5250
Peak torque Nm (kgm-EC) at rpm (NORMAL)	130 (13,2) 4000	230 (23,4) 2500	180 (18,3) 1750
Peak torque Nm (kgm-EC) at rpm (SPORT)		250 (25,5) 2500	206 (21) 1750
Timing system (control)	Toothed belt with hydraulic tappets and intake side MultiAir system		
Fuel feed	Aspirated with engine load management by means of variable intake valve activation	Turbocharged by means of exhaust gas turbocharger with engine load management by means of variable intake valve activation	
Injection	Phased electronic sequential injection with detonation control and variable activation of intake valves		
Start&Stop device	Present	Present	Present
ELECTRICAL EQUIPMENT			
Battery: capacity (Ah) / Generator (A)	63Ah/450	63Ah/450	63Ah/450
TRANSMISSION			
Drive	Front	Front	Front
Gearbox Final drive ratio	6 + REVERSE 4,071	6 + REVERSE 4,118	5 + REVERSE 3,733
TYRES			
Basic marketing outfit	195/55 R16	215/45 R17	195/55 R16
STEERING SYSTEM			
Steering box	rack and pinion with electric power steering on column	rack and pinion with electric power steering on column	rack and pinion with electric power steering on column
Steering diameter kerb-to-kerb (m)	11,25	11,25	11,25
SUSPENSION			
Front	Mc Pherson	Mc Pherson	Mc Pherson
Rear	Torsion beam	Torsion beam	Torsion beam
BRAKES D (DISC)			

Front (mm)	257	305	281
Rear (mm)	251	251	251
CAPACITIES - WEIGHTS			
Tank (litres)	45	45	45
Kerb weight DIN (kg)	1090	1145	1135
Max towing weight (kg)	500	500	500
PERFORMANCE			
Top speed (km/h)	187	219	207
Acceleration (1 person + 30 kg) 0-100 km/h (s)	10,7	7,5	8,4
FUEL CONSUMPTION emissions as per directive 1999/100/EC			
Urban cycle mpg (l/100km)	7,6	8,1	7,4
Extra-urban cycle	4,8	4,8	4,5
Combined cycle	5,8	6,0	5,6
CO ₂ emissions (g/km)	136	139	129
Service	30,000 km	30,000 km	30,000 km
Emissions standard	Euro 5	Euro 5	Euro 5