

Technical data

	78 hp Junior petrol 1.4	105 hp MultiAir petrol 1.4	135 hp/TCT MultiAir turbo petrol 1.4		170 hp MultiAir turbo petrol 1.4	120 hp 1.4 LPG Turbo	95 hp 1.3 JTDM-2	120 hp 1.6 JTDM
SPECIFICATIONS								
No. of cylinders, layout	4 in line	4 in line	4 in line		4 in line	4 in line	4 in line	4 in line
Bore and stroke (mm)	72x84	72x84	72x84		72x84	72x84	69.6x82	79.5x80.5
Displacement (cm3)	1368	1368	1368		1368	1368	1248	1598
No. of valves	16v	16v	16v		16v	16v	16v	16v
Compression ratio	10.8:1	10.8:1	9.8:1		9.8:1	9.8:1	16.8:1	16.5:1
Max. power kW (CV - CE) at rpm	58 (78) 5750	77 (105) 6500	99 (135) 5000		125 (170) 5500	88 (120) 5000	70 (95) 4000	88 (120) 3750
Max. torque Nm (Kgm - CE) at rpm	120 (12.2) 4000	130 (13.2) 4000	206 (21.0) 1750/230 (23.4) 1750		250 (25.5) 2500	206 (21.0) 1750	200 (19.7) 1500	320 (32.6) 1750
Distribution (control)	belt-driven	belt-driven	belt-driven		belt-driven	belt-driven	chain-driven	chain-driven
Fuel Supply	aspirated	aspirated with engine load management by mediante attuazione means of variable intake valve activation	supercharged through exhaust gas turbocharger with engine load management by means of variable intake valve activation		supercharged through exhaust gas turbocharger with engine load management by means of variable intake valve activation	supercharged through exhaust gas turbocharger	supercharged through exhaust gas turbocharger	supercharged through exhaust gas turbocharger
ELECTRICAL EQUIPMENT								
Battery: Capacity (Ah)/Generator (A)	50/360	63/450	63/450		63/450	50/360	63/450	60/540
TRANSMISSION UNIT								
Drive	Front wheels	Front wheels	Front wheels		Front wheels	Front wheels	Front wheels	Front wheels
Gearbox	6+RM	6+RM	5+RM/TCT 6+RM		6+RM	5+RM	5+RM	6+RM
TYRES								
Standard version	195/55 R16	195/55 R16	195/55 R16		215/45 R17	195/55 R16	195/55 R16	195/55 R16
STEERING								
Steering box	Rack with power steering on column	Rack with power steering on column	Rack with power steering on column		Rack with power steering on column	Rack with power steering on column	Rack with power steering on column	Rack with power steering on column
Steering diameter - sidewalks (m)	11.25	11.5	11.25		11.25	11.25	11.25	11.25
SUSPENSIONS								
Front	McPherson	McPherson	McPherson		McPherson	McPherson	McPherson	McPherson
Rear	Crank axle	Crank axle	Crank axle		Crank axle	Crank axle	Crank axle	Crank axle
BRAKES D (DISC)								
Front (mm)	257x22	257x22	281x26		305x28	281x26	281x26	281x26
Rear (mm)	251x10	251x10	251x10		251x10	251x10	251x10	251x10
CAPACITIES - WEIGHTS								
Fuel tank (litres)	45	45	45		45	45	45	45
Service weight DIN (kg)	1080	1090	1135/1170		1145	1145	1150	1205
Max towable weight (kg)	500	500	500		500	500	1000	1000
PERFORMANCE								
Max. speed (km/h)	165	187	207		219	198	180	198
Acceleration (1 person + 30 kg) 0-100 km/h (s)	12.3	10.7	8.4/8.2		7.5	8.8	11.6	9.9
FUEL CONSUMPTION - EMISSIONS according to Directive 1999/100/EC								
Consumption (l/100 km) urban cycle	7.7	7.5	7.4/7.1		8.1	10.6 - 8.1*	5.5	5.7
Extra-urban cycle	4.8	4.7	4.5		4.8	6.6 - 5.0*	3.6	4.0
Combined cycle	5.9	5.7	5.6/5.5		6.0	8.1 - 6.1*	4.3	4.6
CO ₂ emissions (g/km)	138	134	129/126		139	131 - 145*	112	122
Fuel specification class	Euro 5	Euro 5	Euro 5		Euro 5	Euro 4	Euro 5	Euro 5

*in petrol mode

Dimensions

FEATURES/DIMENSIONS

Seats	4/5
Doors	3
Length/Width (mm)	4063/1720
Height (mm)	1446
Wheelbase (mm)	2511
Front/rear gauge (mm)	1483/1475
Luggage compartment capacity (dm ³)	270

