

TECHNICAL DATA

ENGINES	1.2 16V 75	1.4 16V 100	1.6 16V 105	1.5 dCi 65	1.5 dCi 85
Gearbox	Mechanical	Mechanical	Automatic	Mechanical	Mechanical
Exhaust gas emission norm	EURO 4	EURO 4	EURO 4	EURO 4	EURO 4
Number of seats	5	5	5	5	5
ENGINE					
Engine cubic capacity in cm ³	1149	1390	1598	1461	1461
Cylinder diameter x Piston stroke (mm)	69x76,8	79,5x70	79,5x80,5	76x80,5	76x80,5
Number of cylinders/valves	4/16	4/16	4/16	4/8	4/8
Compression ratio	9,8:1	9:1	9:1	18,1:1	18,8 :1
Max power kW CEE (HP)	55(75) at 5500 rev/min	72 (78) at 6000 rev/min	77 (105) at 5750 rev/min	47 (65) at 3750 rev/min	62 (85) at 3750 rev/min
Maximum torque (m. kg)	105 at 4250 rev/min	127 at 3750 rev/min	148 at 3750 rev/min	160 at 1900 rev/min	200 at 1750 rev/min
Catalyst	serially	serially	serially	serially	serially
Injection type	Multipoint sequential	Multipoint sequential	Multipoint sequential	Direct common rail	Direct common rail
Fuel type	Gasoline	Gasoline	Gasoline	Diesel	Diesel
GEARBOX					
Number of forward gears	5	5	4	5	5
STEERING					
ABS	serially	serially	serially	serially	serially
Ø turning between pavements /wall (m)	10,3 /10,7	10,3 / 10,7	10,3 / 10,7	10,3 /10,7	10,3 /10,7
WHEELS AND TYRES					
Tyres	175/65 R 14T	175/65 R 14T	175/65 R 14T	175/65 R 14	175/65 R 14
Serial rims (")	5,5 J 14	5,5 J 14	5,5 J 14	5,5 J 14	5,5 J 14
BRAKING SYSTEM					
ABS with Brake Assist System	serially	serially	serially	serially	serially
Front: full brake plate (DP),valve brake plate (DV)	DP-238	DV-238	DV-259	DV-238	DV-259
Rear: brake drums /Ø	8"	8"	8"	8"	8"
PERFORMANCE					
Maximum speed km/h	167	185	185	160	177
0-100 km/h (s)	13,0	11,5	11,9	16,5	12,3
FUEL CONSUMPTION					
emission CO2 (g/km)	140	165	180	118	116
In urban cycle (cold start)(l/100km)	7,7	9,9	10,7	5,4	5,0
In extra-urban cycle (l/100km)	5,0	5,4	5,9	4,0	3,9
In mixed cycle (l/100km)	5,9	7,0	7,6	4,5	4,3
CAPACITY					
Fuel tank (l)	50	50	50	50	50
WEIGHT (KG)					
Tare weight	904	956	1039	980	980
Maximum permitted (D.M.C.)	1430	1500	1555	1505	1505
Storage capacity	526	544	516	525	525