

TECHNICAL SPECIFICATION

ENGINES	2.0 dCi 150 hp			2.0dCi173hp	2.516V171 hp	
	4x2 6-b.mech.	4x4 6-b.mech.	4x4 6-b.aut.	4X4 6-b.mech.	4X2 6-b.mech.	4X4 6-b.mech.
MODEL						
Body	5-door 5-seat					
Level of finish	Expression, Dynamique, Privilège Plus					
ENGINE						
Induction capacity (cc)	1995	1995	1995	1995	2488	2488
Bore x stroke (mm)	84x90	84x90	84x90	84x90	89x100	89x100
Cylinders / valves	4/16	4/16	4/16	4/16	4/16	4/16
Max. power kW EEC (hp DIN) / revolution (rpm)	110 (150)/4000	110 (150)/4000	110 (150)/4000	127 (173)/3750	126 (171)/6000	126 (171)/6000
Max. torque Nm EEC (mkg DIN) / engine speed (rpm)	320 / 2000	320 / 2000	320 / 2000	360 / 2000	226 / 4400	226 / 4400
Fuel	Diesel				Petrol (>95 octane)	
Injection type	common rail direct				electrically regulated multipoint	
Exhaust gas cleaning system	Oxidising catalytic converter with particulate trap				three-way catalytic converter	
Exhaust emission norm	Euro4	Euro4	Euro4	Euro4	Euro4	Euro4
STEERING SYSTEM AND GEARBOX						
STEERING SYSTEM	variable power-assisted					
Turning circle diameter	11,6	11,6	11,6	11,6	11,6	11,6
Gearbox type	mechanical 6	mechanical 6	automatic 6	mechanical 6	mechanical 6	mechanical 6
SUSPENSION AND TRANSMISSION						
Front axle	Mc Pherson suspension type					
Rear axle	multi-link					
Front wheel drive	yes	-			yes	
Front and rear wheel drive, automatically adapting torque distribution system (4x4 ALL MODE and ALL MODE-i with ESP system)		yes	yes	yes		yes
Front / rear anti roll bar diameter (mm)	23/19,1	23/19,1	23/19,1	23/19,1	23/19,1	23/19,1
Ground clearance	188	188	188	188	206	206
Front incidence / ramp / rear incidence angles	27 / 21 / 31	27 / 21 / 31	27 / 21 / 31	27 / 21 / 31	27 / 21 / 31	27 / 21 / 31
BREAKING SYSTEM						
Vented front discs (diameter and thickness in mm)	320/11	320/11	320/11	320/11	320/11	320/11
Plain rear discs (diameter and thickness in mm)	292/8	292/8	292/8	292/8	292/8	292/8
Standard wheels	17x6,5	17x6,5	17x6,5	17x6,5	17x6,5	17x6,5
Tyres	225/60 R 17 99H	225/60 R17 99H	225/60 R17 99H	225/60 R 17 99H	225/60 R 17 99H	225/60 R17 99H
Spare-wheel tyre	155/80 R 17 100M	155/80 R17 100M	155/80 R17 100M	155/80 R 17 100M	155/80 R 17 100M	155/80 R17 100M
PERFORMANCE						
Topspeed (km/h)	183	182	177	191	186	190
0-100 km/h (s)	10	10,4	12,3	9,8	9,0	9,3
1000 m from standstill (s)	31,9	32	34	31,3	30,4	30,5
FUEL CONSUMPTION AND EXHAUST EMISSION *						
Fuel tank capacity (l)	65	65	65	65	65	65
Extra-urban conditions (l/100 km)	6,1	6,2	7	6,8	7,7	8
Urban conditions (l/100 km)	9	9,5	10,5	9,6	12,9	13,2
Mixed conditions (l/100 km)	7,2	7,4	8,3	7,9	9,6	9,9
CO2 exhaust (g/km)	191	197	221	209	230	237
WEIGHTS ** (kg)						
Kerb weight	1649	1655	1709	1655	1564	1622
Gross vehicle weight	2200	2300	2300	2250	2100	2150
Gross train weight	4200	4300	3650	410	4100	4150
Ładowność mini/max	459	472	459	383	452	432
Braked trailer	2000	2000	1350	2000	2000	2000
Unbraked trailer weight	750	750	750	750	750	750

The producer reserves rights for modifications without prior notification.

* fuel consumption according with directive UE 80.1268

** depending on equipment