

NOTE (E11)		1.4 litre petrol engine	1.6 litre petrol engine	1.5 litre turbo-diesel engine (50 KW)	1.5 litre turbo-diesel engine (63 KW)
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MODEL					
Body type		5 door hatchback	5 door hatchback	5 door hatchback	5 door hatchback
Available grades		Visia, Acenta	Tekna, Acenta	Visia, Acenta	Tekna, Acenta
Seating capacity	persons	5	5	5	5

ENGINE					
Engine code		CR14DE	XH1	K9K 274	K9K 276
No. of cylinders, configuration		4, in line	4, in line	4, in line	4, in line
Valves per cylinder		4	4	2	2
Air intake system		-	-	-	-
Engine capacity	cm ³	1386	1598	1461	1461
Bore x stroke	mm	73.0 x 82.8	78.0 x 83.6	76.0 x 80.5	76.0 x 80.5
Max. engine power 1)	kW(PS)/min-1	65(88)/5200	81(110)/6000	50(68)/4000	63(86)/3750
Max. torque 1)	Nm/min-1	128/3200	153/4400	160/2000	200/1900
Compression ratio		9.9:1	10.7:1	18.8:1	18.8:1
Fuel type		Unleaded Petrol RON 95	Unleaded Petrol RON 95	Diesel	Diesel
Ignition system / Intake system (Diesel)		Electronic, distributor less type	Electronic, distributorless type	Turbo-Charger + Intercooler	Turbo-Charger + Intercooler
Fuel supply		Multi point injection	Multi point injection	Common Rail Direct Injection	Common Rail Direct Injection
Emission control system		3-way catalyst	3-way catalyst	Oxidation catalyst	Oxidation catalyst
Emissions Level		EU4	EU4	EU4	EU4

DRIVE TRAIN					
Clutch type (AT)		Dry plate, mechanical	Dry plate, mechanical (Torque converter with lock-up)	Dry plate, mechanical	Dry plate, mechanical
Transmission		5-speed manual	5-speed manual (4-speed electronic automatic)	5-speed manual	5-speed manual
Gear ratio 1st (AT)		3,727	3,727 (2,861)	3,364	3,727
	2nd (AT)	2,048	2,048 (1,562)	1,864	2,048
	3rd (AT)	1,393	1,393 (1,000)	1,321	1,321
	4th (AT)	1,029	1,029 (0,697)	0,967	0,971
	5th (AT)	0,821	0,821 (-)	0,738	0,738
Reverse (AT)		3,545	3,545 (2,310)	3,545	3,545
Transfer ratio		-	-	-	-
Final drive ratio (AT)		4,067	4,067 (4,072)	3,867	3,733
Driven wheels		Front	Front	Front	Front

CHASSIS					
Suspension front		Independent Mac Pherson strut, coil springs	Independent Mac Pherson strut, coil springs	Independent Mac Pherson strut, coil springs	Independent Mac Pherson strut, coil springs
rear		Torsion beam axle, coil springs	Torsion beam axle, coil springs	Torsion beam axle, coil springs	Torsion beam axle, coil springs
Steering		Electric Power assisted rack & pinion	Electric Power assisted rack & pinion	Electric Power assisted rack & pinion	Electric Power assisted rack & pinion
Braking system		Disc front, drum rear, diagonal circuit, power assisted with ABS, EBD and brake assist	Disc front, drum rear, diagonal circuit, power assisted with ABS, EBD and brake assist	Disc front, drum rear, diagonal circuit, power assisted with ABS, EBD and brake assist	Disc front, drum rear, diagonal circuit, power assisted with ABS, EBD and brake assist
Stability control system (option)		Option	Option	-	-
Wheel size		(15x5.5)	(15x5.5)/(16x6)	(15x5.5)	(15x5.5)/(16x6)
Tyre size		(185/65R15)	(185/65R15)/(185/55R16)	(185/65R15)	(185/65R15)/(185/55R16)

WEIGHTS & DIMENSIONS					
Kerb weight min./max. (AT) 2)	kg	1092/1150	1107/1165 (1131/1177)	1164/1210	1165/1215
Gross Vehicle Weight (AT)	kg	1546	1560(1580)	1605	1610
Max. pay load (AT) 2)	kg	396	395/403	395	395
Max. axle weight front	kg	827	846(864)	895	901
rear	kg	793	793/786	776	781
Max. trailer weight braked (AT) 4)	kg	945	1000(750)	790	900
unbraked (AT) 4)	kg	510	510(510)	510	510
Max. vert. load on coupling point	kg	50	50	50	50
Max. roof load	kg	50	50	50	50
Overall length	mm	4083	4083	4083	4083
Overall width	mm	1690	1690	1690	1690
Overall height	mm	1550	1550	1550	1550
Wheelbase	mm	2600	2600	2600	2600
Track front	mm	1470	1470	1470	1470
rear	mm	1460	1460	1460	1460
Luggage space - max. length (with rear seat rear/rear seat forward)	mm	610/ 770	610/770	610/770	610/770
- max. width	mm	1255	1255	1255	1255
- max. height to p/shelf (with luggage boards/without luggage boards)	mm	383 / 604	383 / 604	383 / 604	383 / 604
- max. height to headlining (with luggage boards/without luggage boards)	mm	769 / 990	769 / 990	769 / 990	769 / 990
Luggage capacity (option) (VDA)	l	280/437	280/437	280/437	280/437
max. with folded seats (VDA)	l	1332	1332	1332	1332
Cd		0,33	0,33	0,33	0,33
Frontal area	m ²	2,08	2,08	2,08	2,08
Fuel tank capacity [N]	l	46	46	46	46

PERFORMANCE					
Fuel consumption 3)					
Urban cycle (AT)	l/100 km	7,9	8.5/9.3	5,9	5,8
Extra-urban (AT)	l/100 km	5,3	5.5/5.8	4,7	4,6
Combined (AT)	l/100 km	6,3	6.6/7.0	5,2	5,1
CO2 mass emission (AT) (Combined)	g/km	150	156/166	139	136
Max. speed (AT)	km/h	165	183(174)	155	168
Acceleration 0 - 100 km/h (AT)	sec	13,1	10.7(11.7)	16,5	13
Min. turning circle (kerb to kerb)	m	11	11	11	11

1) In accordance with 1999/99/EC.

2) Figures in accordance with EC Directive. Kerb weight condition is without driver and including coolant, oils, fuel, spare wheel

and tools. Pay load will be reduced depending on the options and/or accessories installed.

3) In accordance with 1999/100/EC. (Optional equipment, maintenance, driving behaviour, road and weather conditions may affect the official results)

4) Figures shown are with driver + 4 passengers and luggages and max. kerb weight.