



DIMENSIONS	GRAND MODUS	NEW MODUS
BOOT VOLUME (dm³ standard ISO)		
Fixed rear bench seat		293
Under rear parcel shelf with bench in rear position	305	217 *
Under rear parcel shelf with bench in front position	410	293 *
Up to roof, folded rear bench seat tipped forward	1,454	1,195 / 1,302 *
DIMENSIONS (mm)		
A Wheelbase	2,575	2,482
B Overall length	4,034	3,874
C Front overhang	802	802
D Rear overhang	657	590
E Front track 15" wheels / 16" wheels	1,471 / 1,456	1,471 / 1,456
F Rear track 15" wheels/ 16" wheels	1,450 / 1,436	1,450 / 1,436
G Overall width (front handles)	1,695	1,695
Overall width / with wing mirrors	1,709 / 1,967	1,709 / 1,967
H Unladen height	1,586	1,586
H3 Height with hatch open unladen	2,020	1,980
J Load sill height	605	605
K Ground clearance (laden)	120	120
L Cabin length : front seats and rear bench seat	1,908	1,908
M Front elbow room	1,384	1,384
M1 Rear elbow room	1,386	1,381 / 1,386 *
N Front shoulder room	1,365	1,365
N1 Rear shoulder room	1,340	1,336 / 1,340 *
P1 Distance between the H-point and the roof in the front seats	1,031	1,031
P2 Distance between the H-point and the roof in the rear seats	890 - 905	915 / 905 - 920 *
Y Upper width of boot	940	940
Y1 Lower width of boot	1,006	1,006
Y2 Inside width between wheel arches	1,016	1,004
Z Rear opening height	827	827
Z1 Load length behind rear bench seat	627 - 777	622 / 450 - 590 *
Maximum load length	1,278	1,170 / 1,074 *
Z2 Height under luggage cover (fixed part / mobile)	558 / 606	555

*with triptic bench



GRAND MODUS	PETROL					DIESEL					
Engine	1.2 16V			1.6 16V		1.5 dCi					
Type	D4F 740	D4F 764	D4F 784	K4M 800	K4M 801	K9K 768	K9K 766	K9K 766	K9K 772*	K9K 764	K9K 772*
Transmission	5-speed manual	5-speed robotized	5-speed manual	5-speed manual	4-speed automatic	5-speed manual	5-speed manual	5-speed robotized	6-speed manual	6-speed manual	6-speed manual
Depollution standard	Euro 4					Euro 4					
HOMOLOGATION											
French fiscal rating	5		6	7		4			5		6
ENGINE SPECIFICATIONS											
Capacity (cc)	1149,000			1,598		1,461					
Bore x stroke (mm)	69 x 76.8			79.5 x 80.5		76 x 80.5					
Number of cylinders / valves	4 / 16			4 / 16		4 / 16			4 / 8		4 / 8
Compression ratio	9.8 : 1			10 : 1		17.9 : 1			15.6:1		
Max. power kW EEC (hp DIN), at (rpm)	55 (75) at 5,500	57.5 (80) at 5,500	74 (100) at 5,500	82 (110) at 6,000		50 (70) at 4,000	63 (85) at 3,750		63 (85) at 4,000	78 (105) at 4,000	76 (105) at 4,000
Max. torque Nm EEC (mkg DIN), at (rpm)	105 at 4,250	108 at 4,250	145 at 3,000	151 at 4,250		160 at 1,700	200 at 1,900	200 at 1,900	220 at 2,250	240 at 2,000	
Injection type	multi-point sequential					direct common rail					
GEARBOX											
Type	JH3 128	JA3 001	JH3 184	JH3 131	DP0 074	JH3 141	JR5 124	JA5 001	TL4 002	TL4 002	TL4 002
Number of forward speeds	5		5	5	4	5			6		
Speed at 1,000rpm - in 1st gear	6.71 (11/41)		7.61 (11/41)	7.61 (11/41)	11.03	8.43 (11/37)	8.56 (11/41)	8.56 (11/41)	8.26	8.26	8.26
- in 2nd gear	12.21 (21/43)		13.85 (21/43)	13.85 (21/43)	20.05	15.22 (22/41)	15.58 (21/43)	15.58 (21/43)	15.81	15.81	15.81
- in 3rd gear	17.94 (28/39)		20.36 (28/39)	20.36 (28/39)	30.05	21.46 (28/37)	24.15 (28/37)	24.15 (28/37)	23.28	23.28	23.28
- in 4th gear	24.28 (34/35)		27.56 (34/35)	25.86 (31/34)	33.31	29.34 (30/29)	32.85 (35/34)	32.85 (35/34)	31.58	31.58	31.58
- in 5th gear	30.46 (39/32)		34.57 (39/32)	31.80 (37/33)		38.43 (42/31)	42.20 (41/31)	42.20 (41/31)	40.34	40.34	40.34
- in 6th gear									48.23	48.23	48.23
STEERING											
Electric power steering						standard					
Variable rate power steering						standard					
Turning circle between kerbs / walls (m)						10.2 / 10.48 (tire 165) - 10.7 / 10.91 (tire 185)					
AXLES											
Front						MacPherson					
Rear						Flexible beam					
Diameter of front / rear anti-roll bar (mm)						Front: 21 / Rear: built-in					
WHEELS - TYRES											
Wheels (inches)	5.5 J15		6 J15	6 J15		6 J15			6 J15		
Standard tyres	165x65 R15		185x60 R15	185x60 R15	185x60 R15	185x60 R15					
BRAKING											
Type of circuit						X					
ABS and emergency brake assist						standard					
ESP with CVS						option					
Servo: double, dia. (inches)						10					
Front: vented discs, dia. (mm)						260					
Rear: drums / solid discs, dia. (mm)	Drums, 203**			Discs, 240		Drums, 203**			Discs, 240		
PERFORMANCE											
S/Cd	0.730 to 0.745		0.745 to 0.747	0.745 to 0.755		0.745 to 0.755	0.750 to 0.765		0.755 to 0.770		
Maximum speed (kph)	163	167	182	188	184	158	171	171	172	186	184
0 - 100kph (s)	13.7	15.2	11.4	10.5	12.5	15.7	13.4	15.2	13.7	11.6	11.9
400m standing start (s)	18.9	19.5	17.7	17.4	18.4	19.8	18.7	19.5	19.0	18.1	18.2
1,000m standing start (s)	35.5	36.4	33.1	32.1	33.7	37.1	34.8	36.3	35.2	33.1	33.3
FUEL CONSUMPTION											
CO2 emissions (g/km)	140	134	140	163	179	125	119	119	127	124	127
Urban cycle (cold start) (litres/100km)	7.6	7.1	7.6	9.0	10.2	5.6	5.2	5.2	5.7	5.6	5.7
Extra-urban cycle (litres/100km)	4.9	4.8	5.0	5.6	6.1	4.2	4.1	4.1	4.3	4.2	4.3
Combined cycle (litres/100km)	5.9	5.6	5.9	6.8	7.6	4.7	4.5	4.5	4.8	4.7	4.8
CAPACITIES											
Fuel tank (litres)						51					
Engine oil, with filter (litres)	4			5					4.5		
WEIGHTS (kg)											
kerb weight	1,150	1,160	1,160	1,200	1,235	1,210	1,215	1,225	1,230	1,230	1,230
front kerb weight	675	685	685	720	760	730	735	745	755	755	755
rear kerb weight	475	475	475	480	475	480	480	480	475	475	475
gross vehicle weight (GVW)	1,640	1,650	1,650	1,690	1,722	1,685	1,685	1,685	1,715	1,715	1,715
gross vehicle weight, front (within limit of GVW)	861	861	861	911	935	913	915	923	936	936	936
gross vehicle weight, rear (within limit of GVW)	779	789	789	779	787	772	770	762	779	779	779
gross train weight (GTW)	2,200	2,200	2,200	2,250	2,300	2,250	2,250	2,300	2,300	2,300	2,300
braked trailer weight (within limit of GVW)	900	900	900	850	900	850	850	900	850	850	850
unbraked trailer weight	550	550	550	550	550	550	550	600	550	550	550

* Engine with particulate filter

** Discs, 240 - if ESP fitted

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Depollution standard	Euro 4										
HOMOLOGATION											
French fiscal rating	5		6	7		4			5		6
ENGINE SPECIFICATIONS											
Capacity (cc)	1,149			1,598		1,461					
Bore x stroke (mm)	69 x 76.8			79.5 x 80.5		76 x 80.5					
Number of cylinders / valves	4 / 16			4 / 16		4 / 8			4 / 8		
Compression ratio	9.8 : 1			10 : 1		17.9 : 1			15.6 : 1		
Max. power kW EEC (hp DIN), at (rpm)	55 (75) at 5,500	57.5 (80) at 5,500	74 (100) at 5,500	82 (110) at 6,000		50 (70) at 4,000	63 (85) at 3,750		63 (85) at 4,000	78 (105) at 4,000	76 (105) at 4,000
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Wheels (inches)	5.5 J15		6 J15	6 J15		6 J15					
Standard tyres	165x65 R15 81T		185x60 R15 84H	185x60 R15 84H	185x60 R15 88H	185x60 R15 84H					
BRAKING											
Type of circuit	X										
ABS and emergency brake assist	standard										
ESP with CVS	option										
Servo: double, dia. (inches)	10										
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FUEL CONSUMPTION											
EEC 99/100	CO2 emissions (g/km)										
Urban cycle (cold start) (litres/100km)	7.6	7.1	7.6	9.0	10.2	5.6	5.2	5.2	5.7	5.6	5.7
Extra-urban cycle (litres/100km)	4.9	4.8	5.0	5.6	6.1	4.2	4.1	4.1	4.3	4.2	4.3
Combined cycle (litres/100km)	5.9	5.6	5.9	6.8	7.6	4.7	4.5	4.5	4.8	4.7	4.8
CAPACITIES											
Fuel tank (litres)	49			49		49					
Engine oil, with filter (litres)	4			5		4.5					
WEIGHTS (kg)											
kerb weight	1,080	1,090	1,090	1,170	1,205	1,180	1,185	1,195	1,200	1,200	1,200
front kerb weight	655	665	665	715	755	725	730	740	750	750	750
rear kerb weight	425	425	425	455	450	455	455	455	450	450	450
gross vehicle weight (GVW)	1,610	1,620	1,620	1,660	1,695	1,670	1,675	1,685	1,690	1,690	1,690
gross vehicle weight, front (within limit of GVW)	841	846	846	892	921	902	907	917	922	922	922
gross vehicle weight, rear (within limit of GVW)	769	774	774	768	774	768	768	768	768	768	768
gross train weight (GTW)	2,200	2,200	2,200	2,250	2,300	2,250	2,250	2,300	2,300	2,300	2,300
braked trailer weight (within limit of GVW)	900	900	900	900	900	850	850	900	900	900	900
unbraked trailer weight	550	550	550	550	600	550	550	600	600	600	600

* Engine with particulate filter

** Discs, 240 - if ESP fitted