

308 GT SPECIFICATIONS									
Model	308 GT (Petrol)		308 GT (Diesel)		Model	308 GT (Petrol)		308 GT (Diesel)	
Engine	1.6 e-THP 205		2.0 Blue Hdi 180		<b>Steering</b>				
Capacity	1598cc		1997		Type	Variable electric power-assisted steering (with Park Assist capabilities)			
<b>Engine type</b>					Turns lock-to-lock	3			
Type	Turbo-charged, all-alloy, inline 4 cylinder, with direct injection and stop-start.		Turbo-charged, inline 4 cylinder, common-rail injection and stop-start.		Minimum turning diameter - tyre (m)	10.4			
Fuel	95 RON (PULP) or higher (recommended)		Diesel		<b>Wheels and tyres</b>				
Bore x stroke (mm)	77 x 85.8		85 x 88		Rims	18 x 8J			
Compression ratio	10.5:1		16.7:1		Tyres	225/40 R18			
<b>Max power</b>					<b>Body/exterior dimensions</b>				
Petrol engine	151kW @ 5000rpm		133kW @ 3750rpm		Overall length (mm)	4253			
Max. torque (petrol)	285Nm @ 1750-4500rpm		400Nm @ 2000rpm		Overall width (mm)	1804			
<b>Transmission</b>					Overall height (mm)	1447			
Type	Six-speed manual		Six-speed, sequential automatic transmission with paddle shift		Wheelbase (mm)	2620			
<b>Gear Ratios (km/h per 100rpm)</b>					Front track (mm)	1559			
1st	7.9		8.8		Rear track (mm)	1533			
2nd	14.5		15.7		Cd	0.28		0.28	
3rd	21.1		25.4		<b>Weights/loads</b>				
4th	27.2		34.5		Kerb weight (kg)	1200		1320	
5th	34		46.3		<b>Capacities</b>				
6th	41		58.7		Fuel tank (L)	53			
Final drive ratio	17/71		15/53		Seating	Five			
<b>Suspension</b>					Boot Space (L)	435 (820 rear seats folded - below window line)			
Type	Front	Pseudo MacPherson Strut, coil springs with hydraulic dampers			Towing	1400kg (braked)		1500kg (braked)	
	Rear	Deformable crossmember			<b>Performance</b>				
<b>Driveline</b>					Max. speed (km/h)	235		220	
Driven wheels	FWD				0-100 km/h (sec)	7.5		8.4	
<b>Brakes</b>					<b>Fuel consumption (L/100 km)*</b>				
Front	330mm x 30mm ventilated disc				Combined	5.6		4	
Rear	268mm x 12mm solid disc				Urban	7.4		4.7	
ABS					Extra urban	4.6		3.5	
Electronic Brake-force Distribution					<b>CO<sub>2</sub> emissions (g/km)*</b>				
Brake Assist					Combined	130g/km		103g/km	
Active Traction Control					<i>*Fuel consumption will vary depending on driving conditions/style, vehicle conditions and options/accessories. Source of fuel consumption data: ADR81/02 combined cycle. Figures quoted for 17" tyre package.</i>				
Hill Hold									
Electronically Controlled Brake system									
Brake hold									