Tribeca MY07 engine specifications	
Tribeca 3.0R naturally aspirated: **Type** **Cylinders** **Displacement** **Bore x stroke** **Compression ratio** **Cam-train system** **Fuel system** **Maximum power** **Maximum torque**	 Horizontally opposed Six 3000 cc 89.2 x 80.0 10.7 DOHC Multi Point Sequential Injection 180 kW/6600 rpm 297 Nm/4200 rpm
Transmission – Sportshift five-speed	
First	3.841
Second	2.352
Third	1.529
Fourth	1.000
Fifth	0.839
Reverse	2.764
Final reduction	3.583
Performance	
0-100 km/h seconds	9.8
Exterior dimensions and weight	
Overall length mm	4855
Overall width mm	1880
Overall height mm	1685
Wheelbase mm	2750
Tread – front mm	1580
Tread – rear mm	1485
Min. ground clearance mm	215
Unladen mass kg	3.0R five-seat 1895 3.0R seven-seat 1920 3.0R Premium five-seat 1920 3.0R Premium seven-seat 1940
Fuel	
Fuel consumption (L/100km): **Combined**	12.4
Fuel tank capacity	64 litres
Minimum fuel requirement	95 RON PULP
Steering, brakes, tyres & towing	
Steering	Engine speed sensitive power assisted rack and pinion
Turning circle (metres)	11.4
Turning radius	5.7
Suspension: **Front** **Rear**	 Coil McPherson strut-type Double wishbone
Brakes (mm): **Front** **Rear**	 Vacuum assisted ventilated discs 316 Vacuum assisted ventilated discs 320
Tyres	Goodyear Eagle LS2 255/55 R18
Rim	18x8JJ
Towing capacity (kg)	2000 with brakes (100 download), 750 without brakes