

TECHNICAL SPECIFICATION

	GTAm	GTA
Dimension and weight		
Overall length (mm)	4669	4654
Overall width (mm) with/without mirrors	2024/1923	2024/1923
Height (mm) with/without antenna	1445/1.397	1445/1.397
Wheelbase (mm)	2820	2820
Front track (mm)	1580	1580
Rear track (mm)	1654	1654
Fuel tank capacity (l)	58	58
Chassis and body		
Front suspension	semi virtual (double wishbone)	semi virtual (double wishbone)
Rear suspension	Multilink	Multilink
Front brakes	CCM 390x36	CCM 390x36
Rear brakes	CCM 360x28 265/30 R20 x9,5"	CCM 360x28 265/30 R20 x9,5"
Standard front wheels	Michelin Pilot Sport Cup 2 connect 285/30 R20x10,5"	Michelin Pilot Sport Cup 2 connect 285/30 R20x10,5"
Standard rear wheels	Michelin Pilot Sport Cup 2 connect	Michelin Pilot Sport Cup 2 connect
Engine		
Type	V6 90°	V6 90°
Displacement (cc)	2891	2891
Location	Front Longitudinal	Front Longitudinal
Max. Power (HP) @ (rpm)	540HP@6500RPM	540HPv@6500RPM
Max.Torque (Nm) @ (rpm)	600Nm@2500RPM	600Nm@2500RPM
Specific output (HP/l)	187HP/l	187HP/l

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Gerbox and transmission		
Driven wheels / Torque split	RWD	RWD
Gerbox (Standard/Option)	AT	AT
Number of speed	8	8
Gear Ratio I/km/h	5.000	5.000
Gear Ratio II	3.200	3.200
Gear Ratio III	2.143	2.143
Gear Ratio IV	1.720	1.720
Gear Ratio V	1.314	1.314
Gear Ratio VI	1.000	1.000
Gear Ratio VII	0.822	0.822
Gear Ratio VIII	0.640	0.640
RF	3.090	3.090
Performances		
Weight-to-power (kg/HP)	2,93 kg/HP	2,97 kg/HP
Curb weight (kg) [STDA]	1580	1605
Weight distribution front rear [%] (Curb)	54 46	53 47
Maximum speed (Km/h)	300	300
Acceleration 0-400m (s)	11,7s	11,8s
Acceleration 0-1000m (s)	21,1s	21,3s
Acceleration 0-100 (km/h)	3,8s	3,6s
Acceleration 0-200 (km/h)	11,9s	12s
Acceleration 80/200 (km/h)	8,6s	8,9s
Braking 100-0 Km/h (m) [bls]	[35,5-38,5m]	[35,5-38,5m]
Emission CO2 WLTC (g/Km)	1,2g pk 244g/km	1,2g pk 244g/km
Consumption combined WLTC (l/100km)	10,8 l	10,8 l

Note: HP=CV