

Technical Data

Chassis and body	A Louisiano and a Comma
Frame	Aluminium space frame
Body	Aluminium
Engine bonnet	Carbon fibre
Suspension	Double wishbones, antiroll bars, at front and
ESP	rear, anti-dive, anti-squat
Brakes	BOSCH 5.7 with ABS, ASR, ABD φ 365x34 mm front, φ 335x32 mm rear
Diakes	$(\phi 14.37 \text{ in x } 1.34 \text{ in front}), \ (\phi 13.19 \text{ in x } 1.26)$
	in rear) (ψ 14.37 iii x 1.34 iii Holit), (ψ 13.19 iii x 1.20
Calipers	Aluminium alloy,
	8 pistons front, 4 pistons
Steering	Power assisted rack and pinion
Kerb to kerb turning circle	11.5 m (37.73 ft)
Tyres	235/35 ZR19 front. 295/30 ZR19 rear
Rims	Aluminium alloy
KIIIIS	8.5" x 19" front, 11"x19" rear
Rear spoiler	Electronically activated at 120 km/h (74.6
Rear spoiler	mph)
Air bags	Front dual stage module
	Side and thorax side modules
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Engine	
Туре	10-cylinder
Displacement	4961 cc (302.74 in ³)
Compression	11:1
Bore and stroke	φ 82.5 mm x 92.8 mm (φ 3.25 in x 3.65 in)
Intake system	Variable geometry
Valve gear	Chain driven, intake and exhaust continuously
	variable timing
Maximum output	520 ps (512 hp, 382 kW) at 8000 rpm
Maximum torque	510 Nm (376 lb-ft) at 4250 rpm
Cooling system	Two water radiators, engine oil cooler,
	gearbox-rear differential cooler
Engine management	Lamborghini L.I.E., individual static ignition,
	multipoint sequential fuel injection, Drive-by-
	wire body throttles, OBD system
Lubrication transmission	Dry sump
Drivetrain	
Transmission type	Permanent four-wheel with viscous clutch
Gearbox	6 speeds and reverse
	Robotized sequential E.GEAR system as
	optional
Gears	I 3.313, II 2.053, III 1.458, IV 1.138, V 0.939,



VI 0.784, R 2.813
3.077
Double plate φ 215 mm (φ 8.46 in)
45% limited slip
Slip limited by ABD function (ESP)
314 km/h (195.1 mph) (roof closed)
307 km/h (190.8 mph) (roof open)
4.3 s
2560 mm (100.78 in)
4300 mm (169.29 in)
1900 mm (74.80 in)
1184 mm (46.61 in)
1570 kg (346.13 lb)
001: (21.1.1)
80 litres (21.1 gal)
10 litres (2.64 gal)
20 litres (5.28 gal)
24.8 l/100 km
12.4 l/100 km
17.0 l/100 km
400 g/km
regulation)
11 mpg
17 mpg
13 mpg