

SPECIFICATIONS

ENGINE

Type (unleaded)	1.6 DOHC	2.0 DOHC	2.7 V6 DOHC
Displacement (cc)	1,599	1,975	2,656
Bore x Stroke (mm)	76.5 x 87.0	82.0 x 93.5	86.7 x 75.0
Compression Ratio	10.0	10.1	10.0
Max. Power (kW/rpm)	77(105ps) / 5,800	105(143ps) / 6,000	123(167ps) / 6,000
Max. Torque (N-m/rpm)	143(14.6kg.m) / 4,500	186(19.0kg.m) / 4,500	245(25.0kg.m) / 4,000

- On leaded fuel engines, power & torque figures vary in accordance with local fuel and climate characteristics.
- Please ask your dealer for available engines.

DRIVE TRAIN

Type Engine		Manual			Automatic	
		1.6 DOHC	2.0 DOHC	2.7 V6 DOHC	2.0 DOHC	2.7 V6 DOHC
		5-speed		6-speed	4-speed	
Gear Ratio	1st	3.462	←	3.153	2.842	←
	2nd	2.053	←	1.944	1.529	←
	3th	1.393	←	1.333	1.000	←
	4th	1.061	←	1.055	0.712	←
	5th	0.837	←	0.857	—	—
	6th	—	—	0.704	—	—
	Reverse	3.250	←	3.002	2.480	←
Final Gear Ratio		4.412	4.056	4.428	4.407	4.042
Lubricant Oil Capacity (litre)		2.15	←	2.2	7.8	←

SUSPENSION

Front	Independent MacPherson strut with coil spring, Anti-Roll Stabilizer
Rear	Dual link type with coil spring, Anti-Roll Stabilizer

STEERING WHEEL

General	3-Spoke steering wheel (3-Spoke with Airbag) Energy absorbing collapsible steering column
Overall Steering Gear Ratio	13.53
Steering Wheel Turn (Lock to Lock)	2.57
Min. Turning Radius (m)	5.44

BRAKE

General	Dual-diagonal, Split-circuit, Power-assisted braking system with pressure proportioning Valve (ABS-Option)
Front Brake Type	15-inch Ventilated disc, Floating-caliper brakes with pads wear warning device
Rear Brake Type	14-inch Solid disc, Floating-caliper brakes with pads wear warning device
Vacuum Booster	
Diameter Boosting Ratio	CBS : $\varnothing 190 + \varnothing 215$ mm(7+8 inch), ABS(ESP) : $\varnothing 215 + \varnothing 240$ mm(8+9 inch) 7.0 : 1

DIMENSION

unit : mm

