

# 0 GENERAL

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**VEHICLE IDENTIFICATION****MODELS****Vehicles for Europe**

Model code	Engine model	Transmission model	Fuel supply system
Z16AMNGFL6	6G72 [2,972 cm <sup>3</sup> (181.4 cu.in.)]	W5MG1	MPI
Z16AMNGFR6			

**Vehicles for General Export**

Model code	Engine model	Transmission model	Fuel supply system
Z16AMNGFL	6G72 [2,972 cm <sup>3</sup> (181.4 cu.in.)]	W5MG1	MPI
Z16AMNGFR			

**Vehicles for GCC**

Model code	Engine model	Transmission model	Fuel supply system
Z16AMNGFLW	6G72 [2,972 cm <sup>3</sup> (181.4 cu.in.)]	W5MG1	MPI

**Vehicles for Australia**

Model code	Engine model	Transmission model	Fuel supply system
Z16AMNGFR8	6G72 [2,972 cm <sup>3</sup> (181.4 cu.in.)]	W5MG1	MPI

## MAJOR SPECIFICATIONS

Items		Z16AMNGFL6 Z16AMNGFR6	Z16AMNGFL Z16AMNGFR	Z16AMNGFLW Z16AMNGFR8
Dimensions	mm (in.)			
Overall length			4,560 (179.5)	
Overall width			1,840 (72.4)	
Overall height			1,285 (50.6)	
Wheelbase			2,470 (97.2)	
Track-front			1,560 (61.4)	
Track-rear			1,580 (62.2)	
Body overhang				
Front			1,030 (40.6)	
Rear			1,060 (41.7)	
Ground clearance (laden)			105 (4.1)	
Wheel alignment				
Front wheel alignment				
Toe-in (at the centre of tyre tread)	mm (in.)		-3 to 3 (-0.11 to 0.11)	
Toe-in (at the rim of wheel disc)	mm (in.)		-1.5 to 1.5 (-0.06 to 0.06)	
Camber			0° ± 30'	
Caster			3°55' ± 30'	
Kingpin inclination angle			14°2'	
Rear wheel alignment				
Toe-in (at the centre of tyre tread)	mm (in.)		-2 to 3 (-0.07 to 0.11)	
Toe-in (at the rim of wheel disc)	mm (in.)		-1 to 1.5 (-0.04 to 0.06)	
Camber			-0°10' ± 30'	
Wheels and tyres				
Tyre size			225/50ZR17	
Wheel size			17 × 7 2/1 JJ	
Offset	mm (in.)		46 (1.81)	