
GROUP 0

GENERAL

CONTENTS

VEHICLE IDENTIFICATION	0-2	MAJOR SPECIFICATIONS	0-3
------------------------------	-----	----------------------------	-----

VEHICLE IDENTIFICATION

M4000001001397

MODELS

Model code		Engine model	Price class	Transmission model	Fuel supply system
CU2W	XNMML6	4G63-DOHC-Non-Turbo (1,997 mL)	Invite	F5M42 <2WD, 5M/T>	MPI
	XNMMZL6		Intense	W5M42 <4WD, 5M/T>	
	XNHMZL6				
	XNXFZL6	4G63-DOHC-Turbo (1,997 mL)	Turbo	W5M51 <4WD, 5M/T>	
CU5W	XNHYZL6	4G69-SOHC MIVEC (2,378 mL)	Intense	W5M42 <4WD, 5M/T>	
	XRHYZL6			W4A4B <4WD, 4A/T with sport mode>	

MAJOR SPECIFICATIONS

M4000003001100

Items			CU2W				
			XNMMML6	XNMMZL6	XNHMZL6	XNXFZL6	
Vehicle dimension mm		Overall length	4,545				
		Overall width	1,750		1,780		
		Overall height (unladen)	1,620/1,670 ^{*1}				
		Wheelbase	2,625				
		Track	Front	1,495		1,510	
			Rear	1,505		1,520	
		Front overhang	945				
		Rear overhang	975				
		Ground clearance (unladen)	195		170		
Vehicle wheel alignment	Front	Toe-in (at the centre of tyre tread) mm	1 ± 2				
		Toe angle (per wheel)	0°03' ± 05'				
		Toe-out angle on turns (inner wheel outer wheel at 20°)	22°00' ±1° 30'				
		Camber	- 0°10' ± 30 ^{*2}				
		Caster	3°15' ± 30 ^{*2}				
		Kingpin inclination angle	12°25' ± 1°30'				
		Side slip (per 1m) mm	0 ± 3				
	Steering angle	Inner wheels	34°50' ± 1°30'				
		Outer wheels (reference)	29°20'				
	Rear	Toe-in (at the centre of tyre tread) mm	3 ± 2				
		Toe angle (per wheel)	0°08' ± 05'				
		Camber	- 0°40' ± 30 ^{*2}				
	Wheels and tyres		Tyre size	215/60R16 95H		215/55R17 94V , 215/60R16 95H ^{*3}	215/55R17 94V
			Wheel size	16 × 6JJ		17 × 6.5JJ , 16 × 6JJ ^{*3}	17 × 6.5JJ
Offset mm			46		38 , 46 ^{*3}	38	

NOTE:

^{*1}: Vehicles with roof rails.

^{*2}: Difference between right and left wheels must be less than 30'.

^{*3}: Indicates optional item.

Items			CU5W
			XNHYZL6
Vehicle dimension mm	Overall length		4,545
	Overall width		1,780
	Overall height (unladen)		1,620/1,670 ^{*1}
	Wheelbase		2,625
	Track	Front	1,510
		Rear	1,520
	Front overhang		945
	Rear overhang		975
	Ground clearance (unladen)		195
Vehicle wheel alignment	Front	Toe-in (at the centre of tyre tread) mm	1 ± 2
		Toe angle (per wheel)	0°03' ± 05'
		Toe-out angle on turns (inner wheel outer wheel at 20°)	22°00' ±1° 30'
		Camber	- 0°10' ± 30 ^{*2}
		Caster	3°15' ± 30 ^{*2}
		Kingpin inclination angle	12°25' ± 1°30'
		Side slip (per 1m) mm	0 ± 3
	Steering angle	Inner wheels	34°50' ± 1°30'
		Outer wheels (reference)	29°20'
	Rear	Toe-in (at the centre of tyre tread) mm	3 ± 2
		Toe angle (per wheel)	0°08' ± 05'
		Camber	- 0°40' ± 30 ^{*2}
	Wheels and tyres		Tyre size
Wheel size			17 × 6.5JJ , 16 × 6JJ ^{*3}
Offset mm			38 , 46 ^{*3}

NOTE:

^{*1}: Vehicles with roof rails.^{*2}: Difference between right and left wheels must be less than 30'.^{*3}: Indicates optional item.