

0 GENERAL

VEHICLE IDENTIFICATION	0-2
MAJOR SPECIFICATIONS	0-4

VEHICLE IDENTIFICATION

MODELS

[Vehicles for Europe]

<SPACE RUNNER>

Model code		Engine model	Transmission model	Fuel supply system
N61W	SNUCL6/R6	4G93-DOHC-GDI (1,834 m ³ /l)	F5M42 (2WD-5M/T)	GDI
	SNFCL6			
	SNUGL6			
	SRUCL6/R6		F4A42 (2WD-4A/T)	
	SRFCL6			
	SRUGL6			

<SPACE WAGON>

Model code		Engine model	Transmission model	Fuel supply system
N84W	LNUCL6/R6	4G64-DOHC-GDI (2,351 m ³ /l)	F5M42 (2WD-5M/T)	GDI
	LNFCL6			
	LNUGL6			
	LNHCL6/R6			
	LNGCL6			
	LNHGL6			
	LRUCL6/R6		F4A42 (2WD-4A/T)	
	LRFCL6			
	LRUGL6			
	LRHCL6/R6			
	LRGCL6			
	LRHGL6			
N94W	LNUCL6/R6		W5M42 (4WD-5M/T)	
	LNFCL6			
	LNHCL6/R6			
	LNGCL6			

**[Vehicles for General Export]
(Except Brazil, Hong Kong and Singapore)**

Model code		Engine model	Transmission model	Fuel supply system
N84W	LNUEBL/R	4G64-SOHC (2,351 mℓ)	F5M42 (2WD-5M/T)	MPI
	LNUEL			
	LRUEBL/R		F4A42 (2WD-4A/T)	
	LRUEL			

(Brazil)

Model code		Engine model	Transmission model	Fuel supply system
N84W	LNUELFB	4G64-SOHC (2,351 mℓ)	F5M42 (2WD-5M/T)	MPI
	LRUELFB		F4A42 (2WD-4A/T)	

0

(Hong Kong and Singapore)

Model code		Engine model	Transmission model	Fuel supply system
N84W	LRSC1	4G64-DOHC-GDI (2,351 mℓ)	F4A42 (2WD-4A/T)	GDI
	LRSC			
	LRUCR1D			
	LRHCR1D			

[Vehicles for GCC]

Model code		Engine model	Transmission model	Fuel supply system
N84W	LNUEBLW	4G64-SOHC (2,351 mℓ)	F5M42 (2WD-5M/T)	MPI
	LRUEBLW		F4A42 (2WD-4A/T)	

[Vehicles for Australia and New Zealand]

Model code		Engine model	Transmission model	Fuel supply system
N84W	LNUER8	4G64-SOHC (2,351 mℓ)	F5M42 (2WD-5M/T)	MPI
	LRUER8		F4A42 (2WD-4A/T)	

MAJOR SPECIFICATIONS

[Vehicles for Europe]

<SPACE RUNNER>

Items		N61W	
		SNUCL6/R6, SNFCL6, SNUGL6, SRUCL6/R6, SRFCL6, SRUGL6	
Dimensions	mm		
Overall length		4,290	
Overall width		1,695	
Overall height (unladen)		1,650 1,680*	
Wheelbase		2,550	
Track–front		1,460	
Track–rear		1,465	
Body overhang			
Front		890	
Rear		850	
Ground clearance (unladen)		155	
Wheel alignment			
Front wheel alignment			
Toe-in (at the centre of tyre tread)	mm	0 ± 3	
Toe angle (per wheel)		0°00' ± 08'	
Camber		0°00' ± 30'	
Caster		2°45' ± 30'	
Kingpin inclination angle		11°27'	
Rear wheel alignment			
Toe-in (at the centre of tyre tread)	mm	3 ± 2	
Toe angle (per wheel)		0°15' ± 10'	
Camber		-0°45' ± 30'	
Wheels and tyres			
Tyre size		205/65R15 94H	
Wheel size		15 × 6.0JJ	
Offset	mm	46	

* : Vehicles with roof rails.

<SPACE WAGON>

Items		N84W	N94W
		LNUCL6/R6, LNFCL6, LNUGL6, LNHCL6/R6, LNGCL6, LNHGL6, LRUCL6/R6, LRFCL6, LRUGL6, LRHCL6/R6, LRGCL6, LRHGL6	LNUCL6/R6, LNFCL6, LNHCL6/R6, LNGCL6
Dimensions	mm		
Overall length		4,600	
Overall width		1,775	
Overall height (unladen)		1,650 1,690*	
Wheelbase		2,780	
Track–front		1,500	
Track–rear		1,535	
Body overhang			
Front		890	
Rear		930	
Ground clearance (unladen)		155	

* : Vehicles with roof rails.

Items		N84W	N94W
		LNUCL6/R6, LNFCL6, LNUGL6, LNHCL6/R6, LNGCL6, LNHGL6, LRUCL6/R6, LRFCL6, LRUGL6, LRHCL6/R6, LRGCL6, LRHGL6	LNUCL6/R6, LNFCL6, LNHCL6/R6, LNGCL6
Wheel alignment			
Front wheel alignment			
Toe-in (at the centre of tyre tread)	mm	0 ± 3	
Toe angle (per wheel)		0°00' ± 08'	
Camber		-0°10' ± 30'	
Caster		2°50' ± 30'	
Kingpin inclination angle		12°49'	
Rear wheel alignment			
Toe-in (at the centre of tyre tread)	mm	3 ± 2	
Toe angle (per wheel)		0°15' ± 10'	
Camber		-0°45' ± 30'	
Wheels and tyres			
Tyre size		205/65R15 94H	
Wheel size		15 × 6.0JJ	
Offset	mm	46	

0

[Vehicles for General Export] (Except Brazil, Hong Kong and Singapore)

Items		N84W
		LNUEBL/R, LNUEL, LRUEBL/R, LRUEL
Dimensions	mm	
Overall length		4,600
Overall width		1,775
Overall height (unladen)		1,650 1,690*
Wheelbase		2,780
Track-front		1,500
Track-rear		1,535
Body overhang		
Front		890
Rear		930
Ground clearance (unladen)		155
Wheel alignment		
Front wheel alignment		
Toe-in (at the centre of tyre tread)	mm	0 ± 3
Toe angle (per wheel)		0°00' ± 08'
Camber		-0°10' ± 30'
Caster		2°50' ± 30'
Kingpin inclination angle		12°49'
Rear wheel alignment		
Toe-in (at the centre of tyre tread)	mm	3 ± 2
Toe angle (per wheel)		0°15' ± 10'
Camber		-0°45' ± 30'
Wheels and tyres		
Tyre size		205/65R15 94H
Wheel size		15 × 6.0JJ
Offset	mm	46

*: Vehicles with roof rails.

(Brazil)

Items		N84W	
		LNUELFB, LRUELF B	
Dimensions	mm		
Overall length		4,600	
Overall width		1,775	
Overall height (unladen)		1,660 1,700*	
Wheelbase		2,780	
Track–front		1,500	
Track–rear		1,535	
Body overhang			
Front		890	
Rear		930	
Ground clearance (unladen)		165	
Wheel alignment			
Front wheel alignment			
Toe-in (at the centre of tyre tread)	mm	0 ± 3	
Toe angle (per wheel)		0°00' ± 08'	
Camber		–0°10' ± 30'	
Caster		2°50' ± 30'	
Kingpin inclination angle		12°49'	
Rear wheel alignment			
Toe-in (at the centre of tyre tread)	mm	3 ± 2	
Toe angle (per wheel)		0°15' ± 10'	
Camber		–0°45' ± 30'	
Wheels and tyres			
Tyre size		205/65R15 94H	
Wheel size		15 × 6.0JJ	
Offset	mm	46	

* : Vehicles with roof rails.

(Hong Kong and Singapore)

Items		N84W	
		LRSC1, LRSC, LRUCR1D, LRHCR1D	
Dimensions	mm		
Overall length		4,585	
Overall width		1,775	
Overall height (unladen)		1,690	
Wheelbase		2,780	
Track–front		1,500	
Track–rear		1,535	
Body overhang			
Front		875	
Rear		930	
Ground clearance (unladen)		155	

* : Vehicles with roof rails.

Items		N84W	
		LRSC1, LRSC, LRUCR1D, LRHCR1D	
Wheel alignment			
Front wheel alignment			
Toe-in (at the centre of tyre tread)	mm	0 ± 3	
Toe angle (per wheel)		0°00' ± 08'	
Camber		-0°10' ± 30'	
Caster		2°50' ± 30'	
Kingpin inclination angle		12°49'	
Rear wheel alignment			
Toe-in (at the centre of tyre tread)	mm	3 ± 2	
Toe angle (per wheel)		0°15' ± 10'	
Camber		-0°45' ± 30'	
Wheels and tyres			
Tyre size		205/65R15 94H	
Wheel size		15 × 6.0JJ	
Offset	mm	46	

* : Vehicles with roof rails.

[Vehicles for GCC]

Items		N84W	
		LNUEBLW, LRUEBLW	
Dimensions	mm		
Overall length		4,600	
Overall width		1,775	
Overall height (unladen)		1,660	1,700*
Wheelbase		2,780	
Track-front		1,500	
Track-rear		1,535	
Body overhang			
Front		890	
Rear		930	
Ground clearance (unladen)		165	
Wheel alignment			
Front wheel alignment			
Toe-in (at the centre of tyre tread)	mm	0 ± 3	
Toe angle (per wheel)		0°00' ± 08'	
Camber		-0°10' ± 30'	
Caster		2°50' ± 30'	
Kingpin inclination angle		12°49'	
Rear wheel alignment			
Toe-in (at the centre of tyre tread)	mm	3 ± 2	
Toe angle (per wheel)		0°15' ± 10'	
Camber		-0°45' ± 30'	
Wheels and tyres			
Tyre size		205/65R15 94H	
Wheel size		15 × 6.0JJ	
Offset	mm	46	

* : Vehicles with roof rails.

[Vehicles for Australia and New Zealand]

Items		N84W
		LNUE8, LRUE8
Dimensions	mm	
Overall length		4,600
Overall width		1,775
Overall height (unladen)		1,650 1,690*
Wheelbase		2,780
Track-front		1,500
Track-rear		1,535
Body overhang		
Front		890
Rear		930
Ground clearance (unladen)		155
Wheel alignment		
Front wheel alignment		
Toe-in (at the centre of tyre tread)	mm	0 ± 3
Toe angle (per wheel)		$0^{\circ}00' \pm 08'$
Camber		$-0^{\circ}10' \pm 30'$
Caster		$2^{\circ}50' \pm 30'$
Kingpin inclination angle		$12^{\circ}49'$
Rear wheel alignment		
Toe-in (at the centre of tyre tread)	mm	3 ± 2
Toe angle (per wheel)		$0^{\circ}15' \pm 10'$
Camber		$-0^{\circ}45' \pm 30'$
Wheels and tyres		
Tyre size		205/65R15 94H
Wheel size		15 × 6.0JJ
Offset	mm	46

* : Vehicles with roof rails.