
GENERAL

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VEHICLE IDENTIFICATION

MODELS

Vehicles except for Germany

<Standard wheelbase models>

Model code		Engine model	Transmission model	Fuel supply system
PA3V	GLZDEL6	4G63 (1,997 m ℓ)	R5M21 (2WD-5M/T)	MPI
	GLZDER6			
	NLZDEL6			
	NLNUEL6			
PA5V	GLZDTL6	4D56 (2,477 m ℓ) with turbocharger	R5M21 (2WD-5M/T)	Diesel Fuel Injection
	GLZDTR6			
	NLZDTL6			
PD4V	NLNDEL6	4G64 (2,350 m ℓ)	V5M21 (4WD-5M/T)	MPI
PD5V	GLNDTL6	4D56 (2,477 m ℓ) with turbocharger	V5M21 (4WD-5M/T)	Diesel Fuel Injection
PA3W	NLNJEL6	4G63 (1,997 m ℓ)	R5M21 (2WD-5M/T)	MPI
	NLNUEL6		R4AW2 (2WD-4A/T)	
	NLEUEL6			
PA4W	NSNHEL6	4G64 (2,350 m ℓ)	R5M21 (2WD-5M/T)	MPI
	NSEHEL6		R4AW2 (2WD-4A/T)	
	HSNHEL6/R6		R5M21 (2WD-5M/T)	
	HSEHEL6/R6		R4AW2 (2WD-4A/T)	
PA5W	NLNUFL6	4D56 (2,477 m ℓ) with intercooler turbocharger	R5M31 (2WD-5M/T)	Diesel Fuel Injection
PD4W	NLNUEL6	4G64 (2,350 m ℓ)	V5M21 (4WD-5M/T)	MPI
PD5W	NLNUFL6	4D56 (2,477 m ℓ) with intercooler turbocharger	V5M31 (4WD-5M/T)	Diesel Fuel Injection

<Long wheelbase models>

Model code		Engine model	Transmission model	Fuel supply system
PB3V	HLZDEL6	4G63 (1,997 mℓ)	R5M21 (2WD-5M/T)	MPI
	JLZDEL6			
	JLZDER6			
PB5V	HLZDTL6	4D56 (2,477 mℓ) with turbocharger	R5M21 (2WD-5M/T)	Diesel Fuel Injection
	JLZDTL6			
	JLZDTR6			

Vehicles for Germany



<Standard wheelbase models>

Model code		Engine model	Transmission model	Fuel supply system
PA3V	NLZDGL6	4G63 (1,997 mℓ)	R5M21 (2WD-5M/T)	MPI
PA4W	NLNUGL6	4G64 (2,350 mℓ)	R5M21 (2WD-5M/T)	MPI
	NSNHGL6			
	NSEHGL6		R4AW2 (2WD-4A/T)	
	HSNHGL6		R5M21 (2WD-5M/T)	
	HSEHGL6		RA4W2 (2WD-4A/T)	

<Long wheelbase models>

Model code		Engine model	Transmission model	Fuel supply system
PB3V	HLZDGL6	4G63 (1,997 mℓ)	R5M21 (2WD-5M/T)	MPI

CHASSIS NUMBER


J M B H Z P A 4 W W U 000002


1 2 3 4 5 6 7 8 9 10 11 12

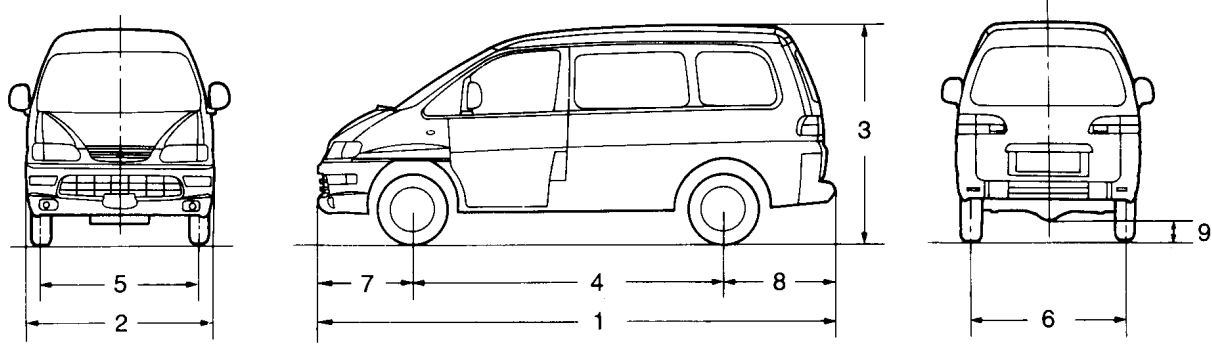
The chassis number is stamped on the toeboard inside the engine compartment.

No.	Items		Contents
1	Fixed figure	J	Asia
2	Distribution channel	M	Japan channel
3	Destination	A	For Europe, right hand drive
		B	For Europe, left hand drive
4	Body style	G	Standard roof (Dark window)
		H	High roof (Clear window)
		J	High roof (Dark window)
		N	Standard roof (Clear window)
5	Transmission type	E	4-speed automatic transmission (Column shift)
		N	5-speed manual transmission (Floor shift)
		Z	5-speed manual transmission (Column shift)
6	Vehicle line	P	L400 VAN or SPACE GEAR
7	Feature	A	Standard wheelbase <2WD>
		B	Long wheelbase <2WD>
		D	Standard wheelbase <4WD>
8	Development order	3	1,997 mℓ , Petrol engine
		4	2,350 mℓ , Petrol engine
		5	2,476 mℓ , Diesel engine
9	Body type	V	Panel van or window van
		W	Wagon
10	Model year	W*	1998
11	Plant	U	Mizushima Motor Vehicle Works
12	Serial number	–	–

NOTE:

* Indicates change

MAJOR SPECIFICATIONS



00W0057

Items			PA3VGLZDEL6 PA3VGLZDER6	PA3VNLZDEL6	PA3VNLNUEL6	PA5VGLZDTL6 PA5VGLZDTR6 PA5VNLZDTL6	PD4VNLNDEL6
Vehicle dimensions mm	Overall length	1	4,655	4,655	4,655	4,655	4,655
	Overall width	2	1,695	1,695	1,695	1,695	1,695
	Overall height (unladen)	3	1,855	1,855	1,855	1,855	1,965
	Wheelbase	4	2,800	2,800	2,800	2,800	2,800
	Tread-Front	5	1,445	1,445	1,445	1,445	1,440
	Tread-Rear	6	1,420	1,420	1,420	1,420	1,435
	Overhang-Front	7	855	855	855	855	855
	Overhang-Rear	8	1,000	1,000	1,000	1,000	1,000
	Ground clearance (unladen)	9	195	195	195	190	195
Vehicle weight kg	Kerb weight		1,470	1,490	1,535	1,545, 1,570*	1,660
	Maximum vehicle weight		2,510	2,510	2,510	2,510	2,510
Seating capacity			3	6	5	3, 6*	5
Engine	Model		4G63	4G63	4G63	4D56	4G64
	Total displacement m ³ /l		1,997	1,997	1,997	2,477	2,350
Transmission	Model		R5M21	R5M21	R5M21	R5M21	V5M21
	Type		5-speed manual	5-speed manual	5-speed manual	5-speed manual	5-speed manual

NOTE

*: PA5VNLZDTL6

Items			PD5VGLNDTL6	PA3WNLNJEL6	PA3WNLNUEL6	PA3WNLEUEL6
Vehicle dimensions mm	Overall length	①	4,655	4,655	4,655	4,655
	Overall width	②	1,695	1,695	1,695	1,695
	Overall height (unladen)	③	1,965	1,855	1,855	1,855
	Wheelbase	④	2,800	2,800	2,800	2,800
	Tread-Front	⑤	1,440	1,445	1,445	1,445
	Tread-Rear	⑥	1,435	1,420	1,420	1,420
	Overhang-Front	⑦	855	855	855	855
	Overhang-Rear	⑧	1,000	1,000	1,000	1,000
	Ground clearance (unladen)	⑨	195	195	195	195
Vehicle weight kg	Kerb weight		1,640	1,590	1,605	1,620
	Maximum vehicle weight		2,600	2,440	2,440	2,440
Seating capacity			2	8	8	8
Engine	Model		4D56	4G63	4G63	4G63
	Total displacement m l		2,477	1,997	1,997	1,997
Transmission	Model		V5M21	R5M21	R5M21	R4AW2
	Type		5-speed manual	5-speed manual	5-speed manual	4-speed automatic

Items			PA4WNSNHEL6	PA4WNSEHEL6	PA4WHSNHEL6/R6	PA4WHSEHEL6/R6
Vehicle dimensions mm	Overall length	①	4,655	4,655	4,655	4,655
	Overall width	②	1,695	1,695	1,695	1,695
	Overall height (unladen)	③	1,855	1,855	1,950	1,950
	Wheelbase	④	2,800	2,800	2,800	2,800
	Tread-Front	⑤	1,445	1,445	1,445	1,445
	Tread-Rear	⑥	1,420	1,420	1,420	1,420
	Overhang-Front	⑦	855	855	855	855
	Overhang-Rear	⑧	1,000	1,000	1,000	1,000
	Ground clearance (unladen)	⑨	190	190	190	190
Vehicle weight kg	Kerb weight		1,630	1,645	1,680	1,705
	Maximum vehicle weight		2,440	2,440	2,440	2,440
Seating capacity			7	7	7	7
Engine	Model		4G64	4G64	4G64	4G64
	Total displacement m l		2,350	2,350	2,350	2,350
Transmission	Model		R5M21	R4AW2	R5M21	R4AW2
	Type		5-speed manual	4-speed automatic	5-speed manual	4-speed automatic

Items			PA5WNLNUFL6	PD4WNLNUEL6	PD5WNLNUFL6	PB3VHLZDEL6 PB3VJLZDEL6 PB3VJLZDER6	PB5VHLZDTL6 PB5VJLZDTL6 PB5VJLZDTR6
Vehicle dimensions mm	Overall length	①	4,655	4,655	4,655	5,055	5,055
	Overall width	②	1,695	1,695	1,695	1,695	1,695
	Overall height (unladen)	③	1,855	1,965	1,965	1,960	1,960
	Wheelbase	④	2,800	2,800	2,800	3,000	3,000
	Tread-Front	⑤	1,445	1,440	1,440	1,445	1,445
	Tread-Rear	⑥	1,420	1,435	1,435	1,420	1,420
	Overhang-Front	⑦	855	855	855	855	855
	Overhang-Rear	⑧	1,000	1,000	1,000	1,200	1,200
	Ground clearance (unladen)	⑨	190	195	195	190	170
Vehicle weight kg	Kerb weight		1,685	1,790	1,860	1,520* ¹ 1,500	1,650* ² 1,605
	Maximum vehicle weight		2,520	2,640	2,700	2,700	2,700
Seating capacity			8	8	8	6* ¹ , 3	6* ² , 3
Engine	Model		4D56	4G64	4D56	4G63	4D56
	Total displacement m ℓ		2,477	2,350	2,477	1,997	2,477
Transmis- sion	Model		R5M31	V5M21	V5M31	R5M21	R5M21
	Type		5-speed manual	5-speed manual	5-speed manual	5-speed manual	5-speed manual

NOTES

*1: PB3VHLZDEL6

*2: PB5VHLZDTL6

Items			PA3VNLZDGL6	PB3VHLZDGL6	PA4WNLNUGL6	PA4WNSNHGL6
Vehicle dimensions mm	Overall length	①	4,655	5,055	4,655	4,655
	Overall width	②	1,695	1,695	1,695	1,695
	Overall height (unladen)	③	1,855	1,960	1,855	1,855
	Wheelbase	④	2,800	3,000	2,800	2,800
	Tread-Front	⑤	1,445	1,445	1,445	1,445
	Tread-Rear	⑥	1,420	1,420	1,420	1,420
	Overhang-Front	⑦	855	855	855	855
	Overhang-Rear	⑧	1,000	1,200	1,000	1,000
	Ground clearance (unladen)	⑨	195	190	195	190
Vehicle weight kg	Kerb weight		1,490	1,520	1,640	1,630
	Maximum vehicle weight		2,510	2,700	2,440	2,440
Seating capacity			6	6	8	7
Engine	Model		4G63	4G63	4G64	4G64
	Total displacement m ℓ		1,997	1,997	2,350	2,350
Transmis- sion	Model		R5M21	R5M21	R5M21	R5M21
	Type		5-speed manual	5-speed manual	5-speed manual	5-speed manual

Items			PA4WNSEHGL6	PA4WHSNHGL6	PA4WHSEHGL6
Vehicle dimensions mm	Overall length	①	4,655	4,655	4,655
	Overall width	②	1,695	1,695	1,695
	Overall height (unladen)	③	1,855	1,950	1,950
	Wheelbase	④	2,800	2,800	2,800
	Tread-Front	⑤	1,445	1,445	1,445
	Tread-Rear	⑥	1,420	1,420	1,420
	Overhang-Front	⑦	855	855	855
	Overhang-Rear	⑧	1,000	1,000	1,000
	Ground clearance (unladen)	⑨	190	190	190
Vehicle weight kg	Kerb weight		1,655	1,680	1,705
	Maximum vehicle weight		2,440	2,440	2,440
Seating capacity			7	7	7
Engine	Model		4G64	4G64	4G64
	Total displacement m ℓ		2,350	2,350	2,350
Transmission	Model		R4AW2	R5M21	R4AW2
	Type		4-speed automatic	5-speed manual	4-speed automatic