
GENERAL

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VEHICLE IDENTIFICATION

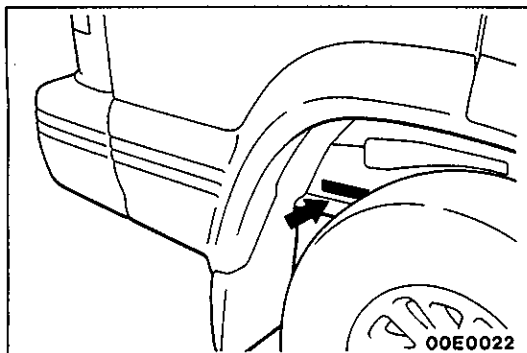
MODELS

<2-DOOR MODELS>



Model code		Body style	Engine model	Transmission model	Fuel supply system		
V24C	NSFL6	Canvas top	4D56 [2,477 mℓ] with turbocharger and inter-cooler	V5MT1 (5M/T) V4AW3 (4A/T)	Injection		
V23C	GNHVL6/R6	Canvas top with wide fender	6G72 [2,972 mℓ]		MPI		
	GRHVL6/R6						
V24W	NDFL6	Wagon	4D56 [2,477 mℓ] with turbocharger and inter-cooler	V5MT1 (5M/T)	Injection		
	NHFL6/R6						
V24WG	NXFL6/R6	Wagon with wide fender					
V26W	NHFL6	Wagon				4M40 [2,835 mℓ] with turbocharger and inter-cooler	V5M31 (5M/T)
V26WG	NXFL6/R6	Wagon with wide fender					
V23W	NHVL6	Wagon	6G72 [2,972 mℓ]	V5MT1 (5M/T)	MPI		
	GNXVL6/R6	Wagon with wide fender		V4AW3 (4A/T)			
	GRXVL6/R6						
V25W	GNXML6/R6	6G74 [3,497 mℓ]	V5M31 (5M/T)	V4AW3 (4A/T)			
	GRXML6/R6						

<4-DOOR MODELS>

Model code		Body style	Engine model	Transmission model	Fuel supply system
V44W	NDFL6	Wagon	4D56 [2,477 mℓ] with turbocharger and inter-cooler	V5MT1 (5M/T)	Injection
	NDFCL6	Wagon without 3rd seat row			
	NHFL6	Wagon			
V44WG	NXFL6/R6	Wagon with wide fender			
V46W	NDFL6	Wagon	4M40 [2,835 mℓ] with turbocharger and inter-cooler	V5M31 (5M/T)	
	NDFCL6	Wagon without 3rd seat row			
	NHFL6/R6	Wagon			
	RHFR6			V4AW3 (4A/T)	
V46WG	NXFL6/R6	Wagon with wide fender		V5M31 (5M/T)	
	RXFL6/R6			V4AW3 (4A/T)	
V43W	NHVL6/R6	Wagon		6G72 [2,972 mℓ]	V5MT1 (5M/T)
	RHVL6/R6		V4AW3 (4A/T)		
	GNXVL6/R6	Wagon with wide fender	V5MT1 (5M/T)		
	GRXVL6/R6		V4AW3 (4A/T)		
V45W	GNXML6/R6		6G74 [3,497 mℓ]	V5M31 (5M/T)	
	GRXML6/R6			V4AW3 (4A/T)	

**CHASSIS NUMBER**

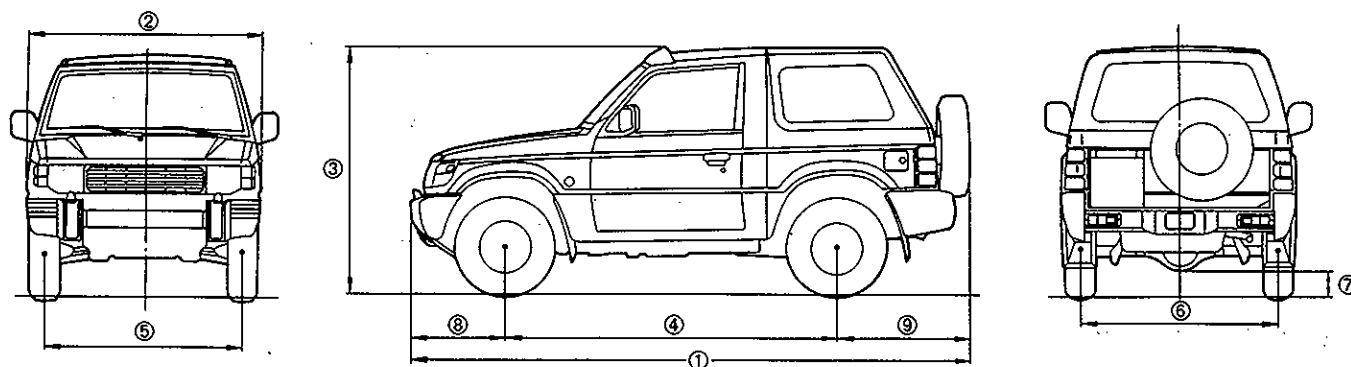
The chassis number is stamped on the side wall of the frame near the right rear wheel.


J **M** **B** **0** **N** **V24** **0** **V** **J** **3** **00001** 
 1 2 3 4 5 6 7 8 9 10 11

- | | |
|--|--|
| <p>1. Asia</p> <p>2. Japan</p> <p>3. MITSUBISHI
A: Right hand drive for Europe
B: Left hand drive for Europe</p> <p>4. Sort
0: 4 or 2-door with tailgate (backdoor)
A: 2-door semi-open (canvas top)</p> <p>5. Transmission
N: 5 × 2-speed manual transmission
R: 4 × 2-speed automatic transmission</p> <p>6. Development order
V23: 2,972 ml
Petrol engine <2-door models>
V24: 2,477 ml
Diesel engine <2-door models>
V25: 3,497 ml
Petrol engine <2-door models>
V26: 2,835 ml
Diesel engine <2-door models>
V43: 2,972 ml
Petrol engine <4-door models>
V44: 2,477 ml
Diesel engine <4-door models>
V45: 3,497 ml
Petrol engine <4-door models>
V46: 2,835 ml
Diesel engine <4-door models></p> | <p>7. Body style
0: Frame</p> <p>8. Model year
V: 1997</p> <p>9. Plant
J,P,Y: Oye Plant of NAGOYA Motor Vehicle Works</p> <p>10. Engine specification
0: Without turbocharger, with catalyzer.
3: With turbocharger, without catalyzer.</p> <p>11. Serial number
00001 ~</p> |
|--|--|

MAJOR SPECIFICATIONS

CANVAS TOP



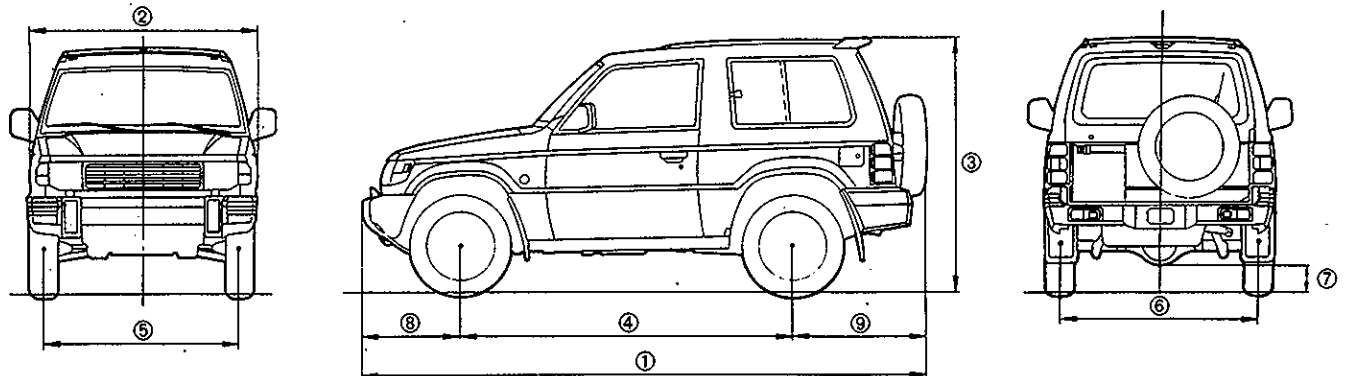
00E0038

Items			V24CNSFL6	V23CGNHVL6/R6	V23CGRHVL6/R6
Dimensions	mm				
Overall length		①	4,075	4,145	
Overall width		②	1,695	1,785	
Overall height (unladen)		③	1,835	1,845	
Wheelbase		④	2,420	2,420	
Track-front		⑤	1,420	1,465	
Track-rear		⑥	1,435	1,480	
Ground clearance (laden)		⑦	190	200	
Overhang-front		⑧	675	720	
Overhang-rear		⑨	980	1,005	
Weight	kg				
Kerb weight			1,655 – 1,800	1,725 – 1,855	1,735 – 1,865
Max. gross vehicle weight			2,510	2,510	2,510
Max. front axle load			1,100 or 1,070 *1	1,200 or 1,030*1	1,200 or 1,030*1
Max. rear axle load			1,650 or 1,565*1	1,650 or 1,405*1	1,650 or 1,405*1
Seating capacity			4		
Engine					
Model			4D56	6G72	
Total displacement	ml		2,477	2,972	
Transmission					
Type			5-speed manual	5-speed manual	4-speed automatic
Model			V5MT1	V5MT1	V4AW3

NOTE

*1 : Vehicles for Belgium and France

METAL TOP



<VEHICLES WITH PETROL ENGINE>

00E0039

Items		V23WNHVL6	V23WGNXVL6/R6	V23WGRXVL6/R6	V25WGNXML6/R6 V25WGRXML6/R6
Dimensions	mm				
Overall length	①	4,120		4,145	4,145
Overall width	②	1,695		1,785	1,785
Overall height (unladen)	③	1,835		1,845	1,845
Wheelbase	④	2,420		2,420	2,420
Track-front	⑤	1,420		1,465	1,465
Track-rear	⑥	1,435		1,480	1,480
Ground clearance (laden)	⑦	190		200	200
Overhang-front	⑧	720		720	720
Overhang-rear	⑨	980		1,005	1,005
Weight	kg				
Kerb weight		1,735 – 1,865	1,760 – 1,875	1,770 – 1,885	1,810 – 1,925
Max. gross vehicle weight		2,510	2,510	2,510	2,510
Max. front axle load		1,200 or 1,030 *1	1,200 or 1,030 *1	1,200 or 1,030 *1	1,200 or 1,050 *1
Max. rear axle load		1,650 or 1,405 *1 or 1,780 *2	1,650 or 1,405 *1	1,650 or 1,405 *1	1,780 or 1,345 *1
Seating capacity		5			
Engine					
Model		6G72	6G72	6G72	6G74
Total displacement m ³		2,972	2,972	2,972	3,497
Transmission					
Type		5-speed manual	5-speed manual	4-speed automatic	5-speed manual or 4-speed automatic *3
Model		V5MT1	V5MT1	V4AW3	V5M31 or V4AW3 *3

NOTES

*1: Vehicles for Belgium and France

*2: Vehicles for Sweden

*3: V25WGRXML6/R6

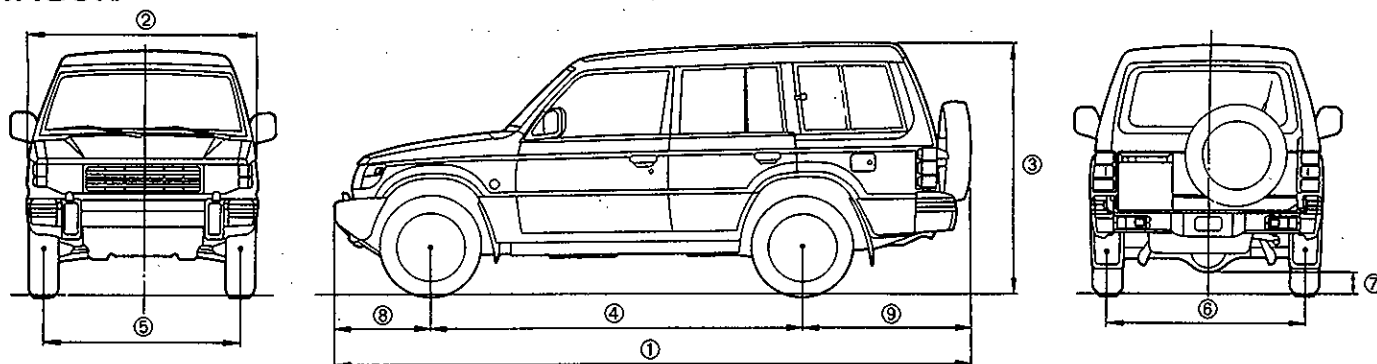
<VEHICLES WITH DIESEL ENGINE>

Items		V24WNDFL6	V24WNHFL6/R6	V24WGNXFL6/R6	V26WNHFL6	V26WGNXFL6/R6
Dimensions	mm					
Overall length	①	4,075	4,120	4,145	4,120	4,145
Overall width	②	1,695	1,695	1,785	1,695	1,785
Overall height (unladen)	③	1,835	1,835	1,845	1,835	1,845
Wheelbase	④	2,420	2,420	2,420	2,420	2,420
Track-front	⑤	1,420	1,420	1,465	1,420	1,465
Track-rear	⑥	1,435	1,435	1,480	1,435	1,480
Ground clearance (laden)	⑦	190	190	200	180	195
Overhang-front	⑧	675	720	720	720	720
Overhang-rear	⑨	980	980	1,005	980	1,005
Weight	kg					
Kerb weight		1,680 – 1,820	1,730 – 1,900	1,755 – 1,905	1,830 – 2,000	1,855 – 2,005
Max. gross vehicle weight		2,510	2,510	2,510	2,510	2,510
Max. front axle load		1,100 or 1,070*1	1,100 or 1,070*1	1,100 or 1,070*1	1,200 or 1,115*1	1,200 or 1,115*1
Max. rear axle load		1,650 or 1,565*1	1,650 or 1,565*1	1,650 or 1,565*1	1,780 or 1,440*1	1,780 or 1,440*1
Seating capacity		5				
Engine						
Model		4D56			4M40	
Total displacement	ml	2,477			2,835	
Transmission						
Type		5-speed manual			5-speed manual	
Model		V5MT1			V5M31	

NOTE

*1: Vehicles for Belgium and France

WAGON



00E0040

<VEHICLES WITH PETROL ENGINE>

Items		V43WNHVL6/R6	V43WRHVL6/R6	V43WGNXVL6/R6
Dimensions	mm			
Overall length	①	4,700		4,725
Overall width	②	1,695		1,785
Overall height (unladen)	③	1,890		1,900
Wheelbase	④	2,725		2,725
Track-front	⑤	1,420		1,465
Track-rear	⑥	1,435		1,480
Ground clearance (laden)	⑦	190		200
Overhang-front	⑧	720		720
Overhang-rear	⑨	1,255		1,280
Weight	kg			
Kerb weight		1,925 – 2,085	1,920 – 2,105 or 1,920 – 2,080 *2	1,955 – 2,115
Max. gross vehicle weight		2,650	2,650	2,650
Max. front axle load		1,200 or 1,075 *1	1,200 or 1,075 *1	1,200 or 1,075 *1
Max. rear axle load		1,650	1,650	1,650
Seating capacity		7		
Engine				
Model		6G72		
Total displacement	m /	2,972		
Transmission				
Type		5-speed manual	4-speed automatic	5-speed manual
Model		V5MT1	V4AW3	V5MT1

NOTE

*1: Vehicles for Belgium and France

*2: Vehicles for Sweden

Items		V43WGRXVL6/R6	V45WGNXML6/R6	V45WGRXML6/R6
Dimensions	mm			
Overall length	①	4,725	4,725	4,725
Overall width	②	1,785	1,785	1,785
Overall height (unladen)	③	1,900	1,900	1,900
Wheelbase	④	2,725	2,725	2,725
Track-front	⑤	1,465	1,465	1,465
Track-rear	⑥	1,480	1,480	1,480
Ground clearance (laden)	⑦	200	195	195
Overhang-front	⑧	720	720	720
Overhang-rear	⑨	1,280	1,280	1,280
Weight	kg			
Kerb weight		1,955 – 2,115	1,955 – 2,150	1,990 – 2,145
Max. gross vehicle weight		2,650	2,720	2,720
Max. front axle load		1,200 or 1,075 *1	1,200 or 1,090 *1	1,200 or 1,090 *1
Max. rear axle load		1,650	1,780 or 1,670 *1	1,780 or 1,670 *1
Seating capacity		7		
Engine				
Model		6G72	6G74	6G74
Total displacement	m l	2,972	3,497	3,497
Transmission				
Type		4-speed automatic	5-speed manual	4-speed automatic
Model		V4AW3	V5M31	V4AW3

NOTE

*1: Vehicles for Belgium and France

<VEHICLES WITH DIESEL ENGINE>

Items		V46WNDFL6	V46WNDFCL6	V46WNHFL6/R6
Dimensions	mm			
Overall length	①	4,655		4,700
Overall width	②	1,695		1,695
Overall height (unladen)	③	1,890		1,890
Wheelbase	④	2,725		2,725
Track-front	⑤	1,420		1,420
Track-rear	⑥	1,435		1,435
Ground clearance (laden)	⑦	180		180
Overhang-front	⑧	675		720
Overhang-rear	⑨	1,255		1,255
Weight	kg			
Kerb weight		1,960 – 2,095	1,920 – 2,055	2,010 – 2,180
Max. gross vehicle weight		2,720	2,720	2,720
Max. front axle load		1,200 or 1,145 * ¹	1,200 or 1,145 * ¹	1,200 or 1,145 * ¹
Max. rear axle load		1,780 or 1,655	1,780 or 1,655 * ¹	1,780 or 1,655 * ¹
Seating capacity		7	5	7
Engine				
Model			4M40	
Total displacement	m ³		2,835	
Transmission				
Type			5-speed manual	
Model			V5M31	

NOTE

*¹: Vehicles for Belgium and France

Items			V46WRHFR6	V46WGNXFL6/R6	V46WGRXFL6/R6
Dimensions	mm				
Overall length		①	4,700	4,725	
Overall width		②	1,695	1,785	
Overall height (unladen)		③	1,890	1,900	
Wheelbase		④	2,725	2,725	
Track-front		⑤	1,420	1,465	
Track-rear		⑥	1,435	1,480	
Ground clearance (laden)		⑦	180	195	
Overhang-front		⑧	720	720	
Overhang-rear		⑨	1,255	1,280	
Weight	kg				
Kerb weight			2,005 – 2,175	2,045 – 2,180	2,050 – 2,185
Max. gross vehicle weight			2720	2,720	2,720
Max. front axle load			1,200 or 1,145*1	1,200 or 1,145*1	1,200 or 1,145*1
Max. rear axle load			1,780 or 1,655	1,780 or 1,655*1	1,780 or 1,655*1
Seating capacity			7		
Engine					
Model			4M40		
Total displacement	ml		2,835		
Transmission					
Type			4-speed automatic	5-speed manual	4-speed automatic
Model			V4AW3	V5M31	V4AW3

NOTE

*1 : Vehicles for Belgium and France

Items		V44WNDL6	V44WNDL6	V44WNHFL6	V44WGNXFL6/R6
Dimensions	mm				
Overall length	①	4,655	4,655	4,700	4,725
Overall width	②	1,695	1,695	1,695	1,785
Overall height (unladen)	③	1,890	1,890	1,890	1,900
Wheelbase	④	2,725	2,725	2,725	2,725
Track-front	⑤	1,420	1,420	1,420	1,465
Track-rear	⑥	1,435	1,435	1,435	1,480
Ground clearance (laden)	⑦	190	190	190	200
Overhang-front	⑧	675	675	720	720
Overhang-rear	⑨	1,255	1,255	1,255	1,280
Weight	kg				
Kerb weight		1,865 – 2,000	1,840 – 1,975	1,915 – 2,110	1,950 – 2,120
Max. gross vehicle weight		2,650	2,650	2,650	2,650
Max. front axle load		1,200 or 1,075*1	1,100 or 1,090*1	1,100 or 1,090*1	1,100 or 1,090*1
Max. rear axle load		1,650	1,650	1,650	1,650
Seating capacity		7	5	7	7
Engine					
Model		4D56			
Total displacement	ml	2,477			
Transmission					
Type		5-speed manual			
Model		V5MT1			

NOTE

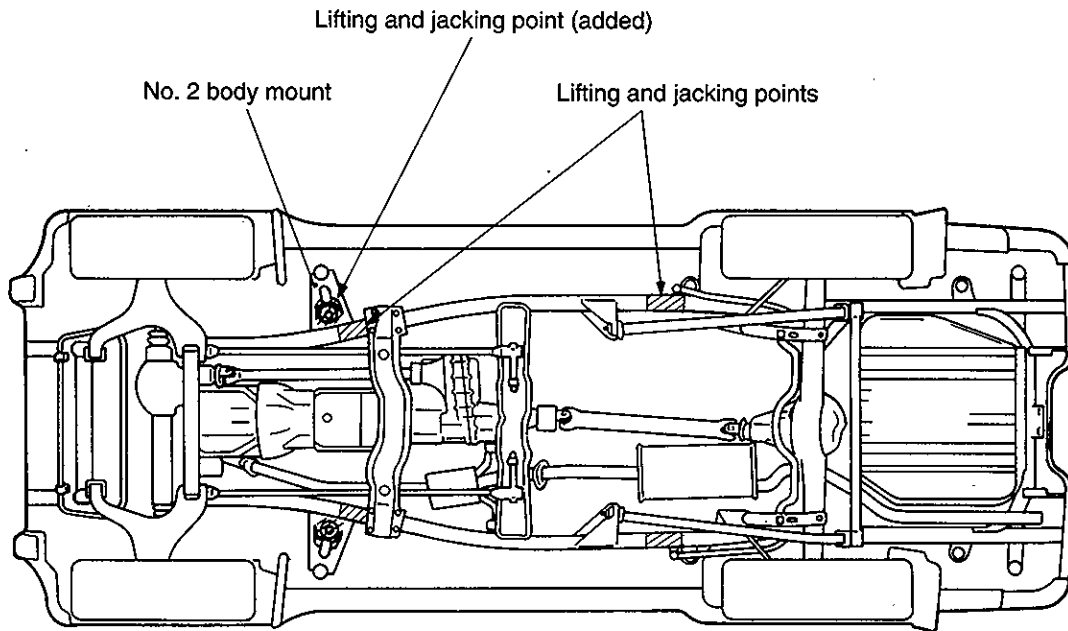
*1 : Vehicles for Belgium and France

SUPPORT LOCATIONS FOR LIFTING AND JACKING

Caution

Do not support the vehicle at locations other than specified supporting points. If do so, this will cause damage etc..

- A lifting and jacking point has been added to the No. 2 body mount of the vehicle frame.



00E0092

NOTES