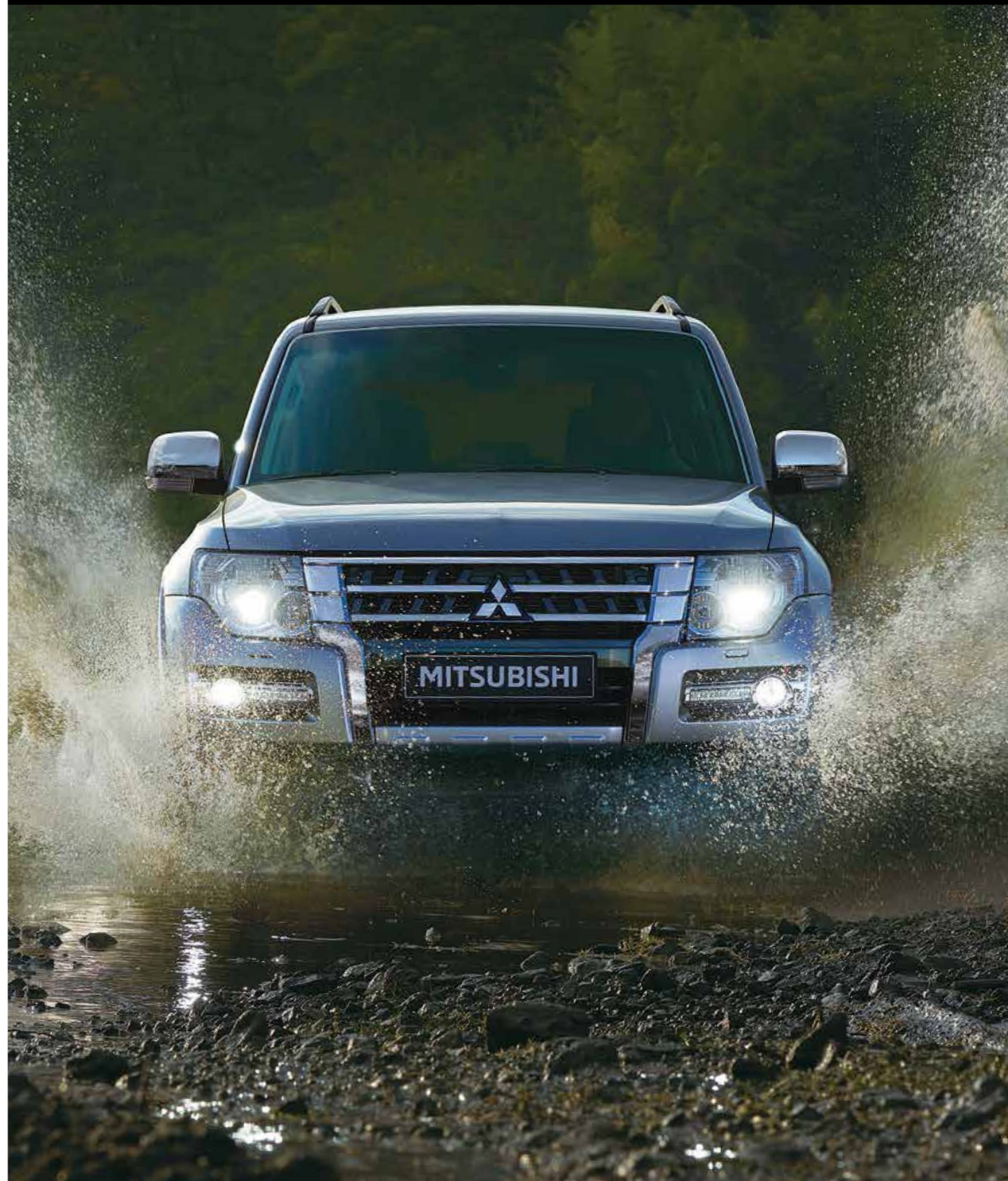




PAJERO



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Effortlessly Elegant, Powerfully Rugged

Nothing says power and prestige like Mitsubishi's internationally acclaimed Pajero. Sleek yet rugged, this exclusive, all-around SUV is ready to take on any environment, from crowded city streets and bumpy back roads to unpaved paths just waiting to be explored. With premium features, exhilarating performance, and style that just won't quit, you'll only wish you'd discovered it sooner.



3.8-liter 5-Door GLS shown with optional equipment / Sterling Silver Metallic [U25]
Equipment may vary by market. Please consult your local Mitsubishi Motors dealer/distributor for details.

Note: Hazardous driving may cause serious injury or vehicle damage. Please drive safely all the time.



3.2-liter 5-Door GLS shown with optional equipment / Black Leather seats
Equipment may vary by market. Please consult your local Mitsubishi Motors dealer/distributor for details.

Man-Machine Interface

Comfortable and inviting, the interior of Pajero is a far cry from the terrain it was designed to face. Illuminated meters and leather-wrapped controls are all ergonomically arranged and awaiting your command, while the soft leather seats and luxurious appointments throughout tempt you to forget your destination and simply keep driving.





3.2-liter 5-Door GLS shown with optional equipment / Black Leather seats
Equipment may vary by market. Please consult your local Mitsubishi Motors dealer/distributor for details.

Cool Sport

As sleek as it is spacious, Pajero's expansive interior delivers a ride of luxurious comfort for you and your passengers. Providing ample head- and legroom for up to seven occupants, Pajero also features versatile seating arrangements to match your carrying needs. The third-row seats can be easily stowed under the floor to create a wide, flat storage space ideal for suitcases, or removed completely to give you a convenient underfloor compartment. For even larger items, the second-row seats can also be folded down to provide enough space for nearly anything you want to bring.



Flexible Utility Space

Every day brings new destinations, new friends, and new adventures. You don't want to be stuck in someone else's rigid assumptions of where to go and what to do. Pajero understands, and provides you an interior as versatile as it is roomy, with plenty of seating and storage options for work, fun or daily life.



Seat Arrangements

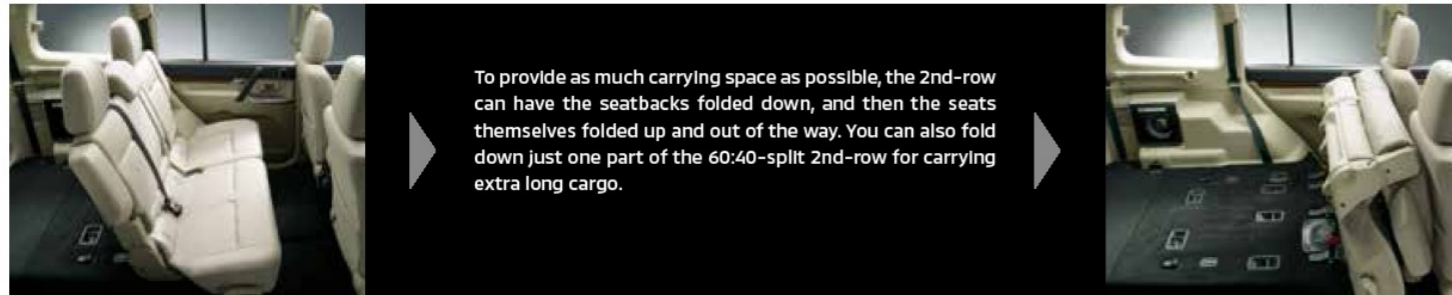


With the 3rd-row stowed, the 1st and 2nd-rows can be laid flat, allowing you to carry extra-long cargo while still seating four comfortably.

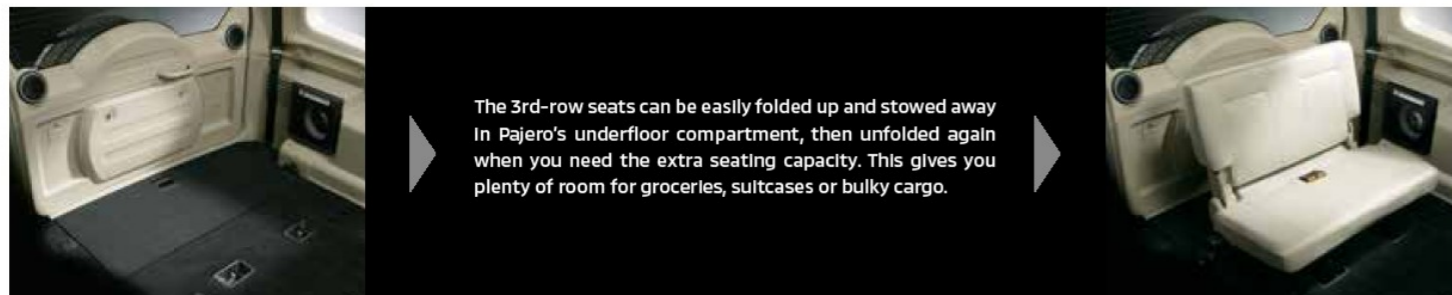
The 2nd-row has a 60:40 split, allowing you to carry extra-long cargo while still seating four comfortably.

Fold up the 2nd-row as well to make full use of Pajero's massive carrying capacity.

Convenient Folding 2nd- and 3rd-row Seats



To provide as much carrying space as possible, the 2nd-row can have the seatbacks folded down, and then the seats themselves folded up and out of the way. You can also fold down just one part of the 60:40-split 2nd-row for carrying extra long cargo.



The 3rd-row seats can be easily folded up and stowed away in Pajero's underfloor compartment, then unfolded again when you need the extra seating capacity. This gives you plenty of room for groceries, suitcases or bulky cargo.

Premium Entertainment

Few things are as fun as listening to your favorite tunes as you head down the road. Now you can enjoy them as never before with Pajero's powerful Rockford Acoustic Design™ premium sound system that turns the entire cabin into a concert hall. For rear passengers, the DVD player and video screen might just be enough to make up for not getting to drive.



Rockford Acoustic Design™ Premium Sound System

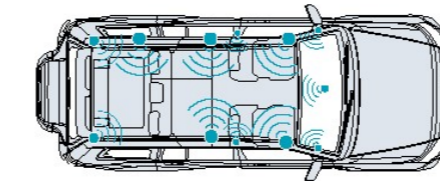
This system consists of 12 speakers, including tweeters, woofers and subwoofers. Positioned throughout Pajero, they are optimally balanced for automotive listening.

Note: Rockford Acoustic Design™ and associated logos are trademarks of Rockford Corporation in the United States and other countries.



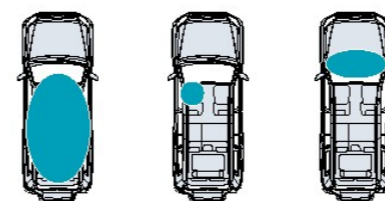
Audio Controls on Steering Wheel

For convenience and safety, stereo controls are built into the steering wheel, allowing the driver to adjust the sound system with both hands on the wheel.



860 W High Power Amp and 12-speaker System

The powerful amplifier and high quality speakers are capable of producing all the power and clarity of a home sound system, giving you complete music enjoyment everywhere you go. Output levels can even be automatically balanced for different music styles, and can also be centered on individual passenger positions.



All seats Driver's seat Front seat

Surround Sound

The surround sound system balances front and rear speakers with the powerful subwoofer to create the feeling of being right in the center of the action. The sound balance can be adjusted to focus on the front seats, or to provide an even balance for the whole interior.

AWC (All Wheel Control)



More than a technology, All Wheel Control is our guiding philosophy. Incorporating an array of innovative systems into an integrated performance and control network, AWC delivers precise traction, power and slip control for each wheel independently to ensure complete driver control even in extreme handling conditions.



- 
4-wheel Traction Control
 - Monocoque Body with Built-In Ladder Frame
 - Front Midship Layout
 - Independent Suspension
- 
4-wheel Power Control
 - Super Select 4WD II (SS4 II)
 - Rear Differential Lock
- 
4-wheel Slip Control
 - Multi-mode ABS + EBD
 - ASTC and Rear Differential Lock
 - Independent Suspension

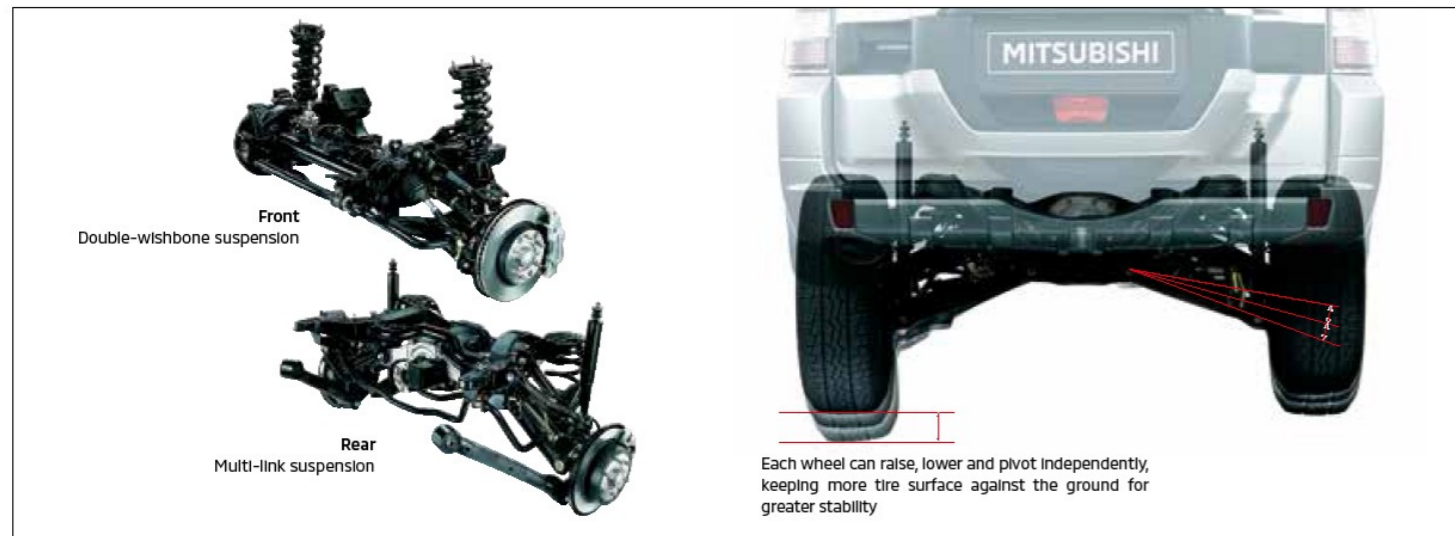
Monocoque Body with Built-in Ladder Frame

They say that superior off-road handling capability could only come at the expense of on-road smoothness. They have obviously never driven Pajero. By incorporating a lightweight and highly rigid monocoque body with a built-in ladder frame that provides added resistance to torsion and flexing and fixing them atop a dynamic independent

suspension, Pajero achieves an unprecedented combination of all-terrain control and luxury-sedan comfort. For added durability, Pajero now makes more extensive use of galvanized steel body panels, while the aluminum hood panel reduces weight for better handling.

Front Midship Layout

The engine on Pajero has been shifted back closer to the center of the vehicle. This places more weight between the axles to greatly improve handling and control. In addition, the engine position allows a better approach angle and provides added crumple zone protection in the event of an accident.



Independent Suspension

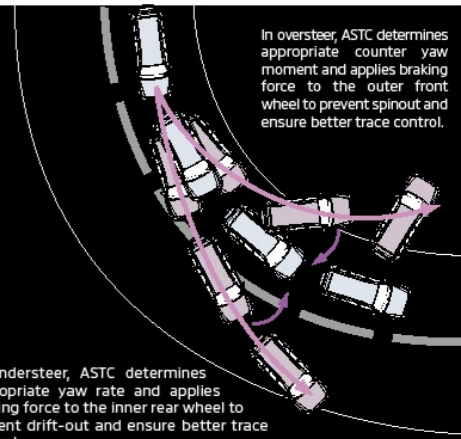
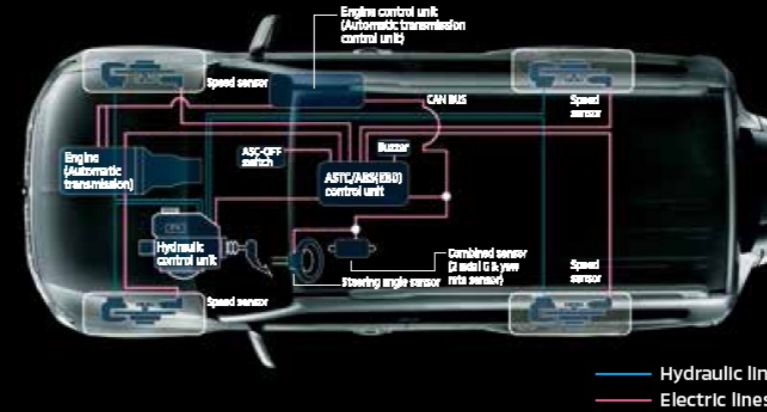
Pajero's rally-proven all-wheel independent suspension gives drivers confident, predictable handling in even the most unpredictable road conditions. The front double-wishbone and rear multi-link suspensions use coil springs to provide quick and natural response, especially when cornering.

Suspension Travel

The independent suspension, coil springs and monocoque body all work together to provide a greater degree of suspension travel. The result is impressive road-handling and greater stability even over the roughest off-road conditions.

ASTC (Active Stability and Traction Control)

ASTC utilizes a network of control units and intelligent sensors to monitor vehicle status as well as the driver's steering. As road and vehicle conditions change, ASTC manages the forces on all wheels by precisely controlling engine torque and braking force going to each one, providing improved vehicle control, trace ability and traction in all driving conditions. ASTC lets driving enthusiasts enjoy the full potential of Pajero in complete confidence.



In oversteer, ASTC determines appropriate counter yaw moment and applies braking force to the outer front wheel to prevent spinout and ensure better trace control.

In understeer, ASTC determines appropriate yaw rate and applies braking force to the inner rear wheel to prevent drift-out and ensure better trace control.

Note: The control capabilities of ASTC are supplemental only. Please drive safely and never rely solely on these functions while driving. Be sure to use the same specified type and size of tires on all 4 wheels. Do not install any aftermarket limited slip differential on your vehicle. Please see the owner's manual for additional information.



Rally-proven Technologies

Mitsubishi's advanced control technologies were first conceived and developed to meet the challenges of the world's most grueling rally courses. Proven under real-world conditions more demanding than any test track, they are now ready to go into Mitsubishi vehicles like Pajero.



Rear Differential Lock

Pajero also offers a rear differential lock for extreme off-road conditions, delivering the traction and handling needed to prevent wheel slip and navigate treacherous situations. Combining its low-torque performance with ASTC, drivers will find that no adventure is out of reach.



Super Select 4WD II (SS4 II)

Pajero's advanced SS4 II lets you shift between 2H, 4H and 4HLC modes at speeds of up to 100 km/h, providing on-demand control for highway performance or off-road traction whenever you need it.



Sports Mode for AT

Standard on all AT models, Sports Mode delivers the excitement of a manual shift while still providing the convenience of an automatic. Changing gears for enhanced response and performance with just a touch of the shifter, Sports Mode reminds you of what driving was like back when you first learned how.

Note: Super Select 4WD II lets you shift between 2H, 4H and 4HLC modes at speeds up to 100 km/h. Vehicle must be stopped when switching between 4HLC and 4LLC. Please see the owner's manual for additional information.

 <p>2H (2WD high range)</p> <p>For cruising down the highway or just making a quick trip across town, 2H mode shifts you into rear-wheel drive for smooth, quiet, fuel-efficient performance.</p>	 <p>4H (4WD high range)</p> <p>When the weather gets bad and the roads start turning rough, 4H mode provides added traction. The dynamic front/rear torque split adjusts between 33:67 and 50:50 to give you greater control for high speed driving.</p>	 <p>4HLC (4WD high range with locked center differential)</p> <p>Keeping you on track even in rugged or slippery conditions, the 4HLC mode distributes power to all four wheels equally for off-road excitement with a steady sense of control.</p>	 <p>4LLC (4WD low range with locked center differential)</p> <p>Switch to 4LLC mode when you need all the tractor-like crawling power Pajero is capable of. Maximized low-end torque pulls you through even the roughest terrain, stickiest mud and deepest snow.</p>
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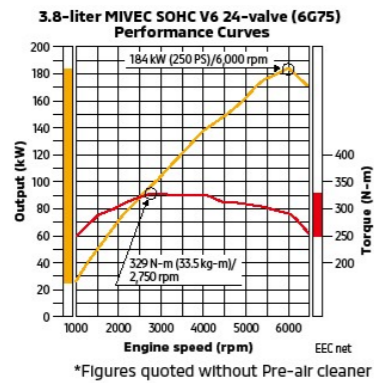
Engine Performance

The control that put Pajero in the Dakar Rally record books didn't come by skimping on engine power. The rugged outdoors are unforgiving on those who show up unprepared, which is why Pajero comes with a range of engines to provide ample power for all conditions.



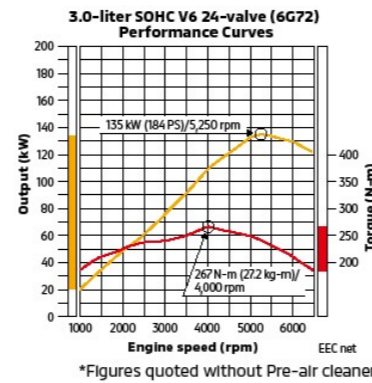
3.8L 24-valve V6 SOHC MIVEC

Pajero's 3.8-liter engine puts an incredible 250 PS at your command ensuring that you'll never be short on power. The MIVEC (Mitsubishi Innovative Valve-timing Electronic Control) system varies the inlet valve timing lift to optimize engine output across more of the rev range. The net result is enjoyment of the full potential this powerhouse has to offer, with quicker starting response and sure, confident cruising performance.



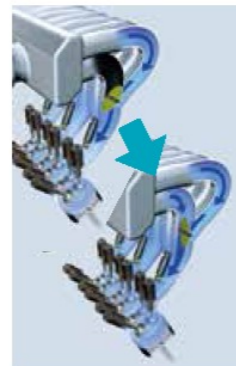
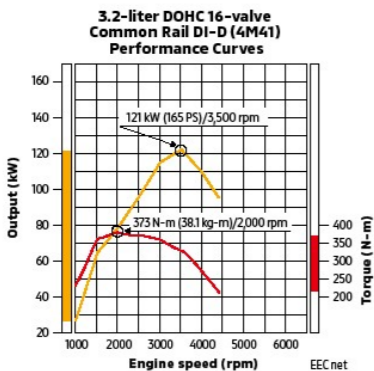
3.0L 24-valve V6 SOHC

For all the power you need to roam the city streets or enjoy the great outdoors up close. Equipped with multi-point fuel injectors for increased performance, this 24-valve V6 engine packs a punch not to be ignored.



3.2L 16-valve DOHC COMMON RAIL DI-D

The 3.2-liter DI-D (Direct Injection Diesel) engine provides superior torque, especially at low and mid rev ranges. The Common Rail Injection system electronically controls fuel intake to deliver precisely the right amount to each cylinder, while the direct injection system enables far more efficient combustion for better fuel efficiency and reduced emissions.



Variable Intake Manifold

Designed for the 3.8-liter engine, it further optimizes performance by adjusting air intake. At low and mid rpm ranges, only the primary port is used, increasing airflow speed for better torque and quicker starts, enhancing off-road escapeability and fuel efficiency. At higher rpm ranges, both intake ports open to increase airflow volume and maximize power.



Common Rail Fuel System

The critical factor in precision diesel engines is pressure. By using a Common Rail to supply fuel injector lines, a single pump can provide constant high fuel pressure. In addition, the ECU electronically controls fuel flow to allow three injections with every cycle, maximizing power output while minimizing waste and emissions.



Cyclone-type Pre-air Cleaner

To perform at its best, an engine needs a continuous flow of clean air. The pre-air cleaner increases air intake while filtering out dust and moisture. With the engine breathing easy, Pajero is ready to take on any road.

Safety and Reliability

Accidents happen. Mitsubishi knows that sometimes the road throws an unexpected surprise in your path, so Pajero is outfitted with an array of advanced active and passive safety technologies. Enjoy your drive with the peace of mind of knowing that you and your passengers are safe and secure.

Monocoque Body with Built-in Ladder Frame

The strength of Pajero's ladder frame has been nearly tripled over previous designs, providing even better resistance to torsional and flexural stresses without any further increase in weight. This rigidity translates to better handling and comfort over difficult road conditions and lower chance of control loss.



1 Dual-stage SRS Airbag System, Side and Curtain SRS Airbags (optional)

In the event of a forward collision, the driver and front passenger are both protected by front SRS airbags. To further increase safety, the onboard computer measures the force of impact and adjusts airbag deployment speed to best reduce the chance of injury to occupants. For side collisions, the driver and front passenger are protected by side mounted airbags set to deploy at just the right position regardless of seat position. Furthermore, curtain airbags mounted in the ceiling lining deploy to protect front and 2nd-row occupants.

Note: Airbags are part of a Supplemental Restraint System (SRS). To decrease the risk of injury from a deploying airbag, always wear your seat belt, sit upright in the middle of the seat and do not lean against the door. Always place children 12 and under in the rear seat and use appropriate child restraints. Never place a rear-facing infant restraint in the front seat. Please see the owner's manual and the instructions provided with your child restraint for additional information.

2 Automatic High Beam System

This in-vehicle camera sensor continuously monitors headlamps and tail lights of oncoming and preceding vehicles. If a nearing vehicle is detected by the camera sensor, the Automatic High Beam system automatically switches to low beam. Once there are no oncoming or preceding vehicles with headlamps or tail lights turned on in close proximity, the system immediately reverts back to high beam. Without the need for manual operation, driving is even more safe and comfortable.

3 Premium Security Alarm System (optional)

This theft protection system has been improved from earlier models. It is equipped with sensors to detect inclination and intrusions. In addition, the built-in battery power back-up activates an alarm when the battery wire is detached to prevent illegal access.

4 LED daytime running lamp with position lamp

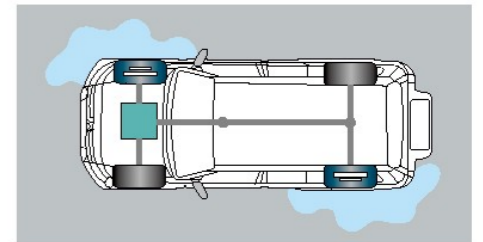
Beyond enhancing safety by increase visibility when driving during the daytime, the LED daytime running lamps add a touch of style for good measure.

5 RISE Body

Using front and rear crumple zones to absorb and diffuse collision damage before it can reach the cabin interior, Pajero's RISE (Reinforced Impact Safety Evolution) body design is built to minimize occupant injury regardless of which direction trouble comes from. The rigid monocoque body provides further protection by encasing occupants within a steel framework that resists damage.

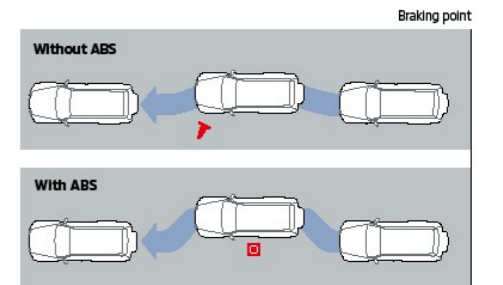
6 Safety-design Fuel Tank

Positioned ahead of the rear axle to help prevent leakage in a collision, Pajero's fuel tank is also guarded by a tough resin underprotector.



ASTC (Active Stability and Traction Control)

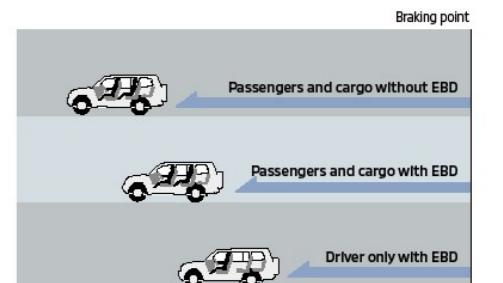
ASTC analyzes the forces acting on Pajero to anticipate control loss and take preventive measures. Additional braking is delivered to the wheels that need it, enabling you to hold your line precisely through each turn.



Multi-mode ABS (Anti-lock Braking System)

When the road throws you an unexpected curve, ABS ensures that you'll be ready. The 4-sensor, 4-channel system is matched to each SS4 II mode to ensure skid-free braking regardless of surface conditions.

Note: ABS can help a driver prevent unsafe situations while braking, but is never a substitute for safe driving. ABS does not always reduce stopping distances. Stopping distance can be influenced by many factors including road surface conditions and friction between the tires and the road surface.



EBD (Electronic Brake-force Distribution)

EBD modulates each braking channel independently, providing additional force to the rear wheels when the vehicle is carrying passengers or cargo. This ensures you are able to come to a stop quickly and safely, regardless of load or road conditions.

5-DOOR GLS

Gasoline engines: 3.8-liter V6 MIVEC ECI-MULTI (shown here) / 3.0-liter V6 ECI-MULTI

Diesel engines: 3.2-liter Common Rail DI-D



Sterling Silver Metallic [U25]



Beige Interior with glossed wood-print accent panels
Note: Audio shown is optional



Beige Fabric seats
Note: Audio shown is optional



Beige Leather seats (black also available, refer to p. 17 for details)

Exterior features:

- Color-keyed rear license plate garnish
- Chrome outer door handles
- Black door sashes
- Chrome power door mirrors with defoggers, approach lamps and turn lamps
- Side garnishes with wheelhouse moldings
- Silver rear lower bumper

Interior features:

- Leather-wrapped steering wheel
- Leather-wrapped gearshift and transfer knobs
- Leather-wrapped parking brake lever
- Chrome inner door handles
- Glossed wood-print accent panels
- Illuminated vanity mirrors with lids for sunvisors
- Electronic chromic rearview mirror
- Front foot lamps (both sides)

Exterior Colors



Deep Bronze Metallic [C18]



Warm White Mica [W23]



Medium Red [P17]



White Solid [W37]



Platinum Beige Metallic [S18]



Black Mica [X37]



Eiger Gray Metallic [U19]



Sterling Silver Metallic / Eiger Gray Metallic [U4U]



Sterling Silver Metallic [U25]

Seat Materials and Colors



Optional Leather [Beige]



Optional Leather [Black]



Fabric [Beige]



Fabric [Black]

Exterior and Interior Color Combinations

Model	Seat materials and colors	5-Door
		GLS
		Fabric (Beige/Black) or Opt. Leather (Beige/Black)
Exterior colors		
Deep Bronze Metallic [C18]		■
Medium Red [P17]		■
Platinum Beige Metallic [S18]		■
Eiger Gray Metallic [U19]		■
Sterling Silver Metallic [U25]		■
Warm White Mica [W23]		■
White Solid [W37]		■
Black Mica [X37]		■
Sterling Silver Metallic / Eiger Gray Metallic [U4U]		■

■ : Available - : Not available
 Notes: Genuine leather is used for base and backrest of driver, front passenger and 2nd row outer seats. All other seat materials are synthetic leather.
 Colors shown may differ slightly from actual colors due to printing process. Please consult your local Mitsubishi dealer/distributor for actual colors.

STANDARD AND OPTIONAL EQUIPMENT

Model	Body type Drive system Price class Engine		5-Door		
			4WD		
			GLS		
			3.0L V6	3.8L V6	
			5AT/4AT	5AT	
Performance	Transmission				
	Engines				
	Transmissions				
	Super Select 4WD II (SS4 II)				
	Rear differential lock				
	Heavy-duty suspension				
	Tires and wheels		01		
	Safety	Active Stability and Traction Control (ASTC) with brake assist			
		Multi-mode ABS (Anti-lock Braking System) with EBD (Electronic Brake-force Distribution)			
		SRS airbags		02	
Seatbelts		03			
Front and rear side door impact bars					
Child-protection rear door locks					
High-mount stop lamp					
Rear sensors					
Premium security alarm system		04			
Shift lock with key interlock (AT models only)					
Exterior	Starter interlock (MT models only)				
	Engine immobilizer				
	Tether anchor for ISO-FIX child seat				
	Chrome front grille (dark gray paint radiator grille and front bumper center)		05		
	Chrome front grille (matt black paint radiator grille and front bumper center)				
	Silver hood ornament				
	Headlamps		06 07		
	LED daytime running lamp with position lamp		08		
	Chrome side protector moldings		15		
	Front fog lamp				
Rear fog lamp		10			
Silver front lower bumper / Silver rear lower bumper		11			
Black front lower bumper / Black rear lower bumper					
Tailgate air deflector		19			
Windows					
Variable intermittent windshield wipers and washers					
Rear intermittent wiper and washer		20			
Chrome power door mirrors with defoggers, approach lamps and turn lamps		09 12			
Black power door mirrors					
Chrome outer door handles		15			
Black outer door handles					
Black door sashes					
Black door sashes deletion					
Side garnishes with wheelhouse moldings					
Side steps		16			
Front and rear mudguards		17			
Black roof rails		18			
Color-keyed rear license plate garnish					
Dark gray rear license plate garnish					
Front and rear towing hooks					
Rear pintle hook					
Cockpit	4-spoke leather-wrapped steering wheel				
	4-spoke wood and leather-wrapped steering wheel with audio controls and cruise control		23		
	4-spoke leather-wrapped steering wheel with audio controls and cruise control				
	Power steering / Tilt-adjustable steering column				
	Leather-wrapped gearshift knob, transfer knob and parking brake lever				
	High-contrast back-lit meters and gauges with tachometer, 4WD position display and rheostat		22		
	Illuminated ignition key cylinder				
	Aluminum pedals		25		
	Scuff plate with accent				
	Leather seats / Front seat heaters / Front power seats / Driver's seat lumbar support / Front seat side and curtain SRS airbags				
Seats	Leather seats / Front power seats / Driver's seat lumbar support / Front seat side and curtain SRS airbags		2	3.8L: 2 3.2L: 2	
	Front seat heaters		2	-	

Model	Body type Drive system Price class Engine		5-Door		
			4WD		
			GLS		
			3.0L V6	3.8L V6	
			5AT/4AT	5AT	
Seats (continued)	Transmission				
	Front seats				
	2nd-row seats				
	3rd-row seats				
	Interior	Glossed wood-print or metallic accent panels (instrument panel, floor console and door trims)			
		Plano black panels (instrument center panel, floor console) and metallic accent panels (instrument panels and door trims)			
		Chrome inner door handles		34	
		Silver power window switch panels			
		Center information display		28	
		Center console box			
Lower center console box					
Lockable glove box					
Front cup holders on floor console					
Floor console box with upper and lower compartments and slide adjustable center armrest					
Beverage cooler built into floor console box (accessory socket deletion)		2	3.8L: 2 3.2L: 2		
Front door pockets					
3rd-row left side armrest with cup holders		37			
Accessory socket on instrument panel		31			
Accessory socket inside floor console box					
Cigarette lighter / Removable cup-type ashtray					
Fuel lid opener					
Illuminated vanity mirror with lid and ticket holder for sunvisors					
Vanity mirror and ticket holder for sunvisors					
Cabin lamps					
Electronic chromic rearview mirror					
Retractable assist grip x 6					
Retractable assist grip x 3					
Cargo room					
Ventilation					
Comfort and Convenience					
Audio and media					

■: Standard □: Optional ☆: Available In Package Options only - : Not available
 *1: Available for EURO 2 models only. *2: Available for LHD models only. *3: Available for 5AT models only.
 *4: Rockford Acoustic Design™ and associated logos are trademarks of Rockford Corporation in the United States and other countries.
 *5: The Bluetooth® word mark and logos are registered trademark owned by the Bluetooth SIG, Inc. and any use of such marks by MITSUBISHI MOTORS CORPORATION is under license.
 Note: Equipment may vary by market. Please consult your local Mitsubishi Motors dealer/distributor for details.

STANDARD AND OPTIONAL EQUIPMENT



265/65R17 tires with 17-inch light alloy wheels **01**



Driver's and front passenger's front SRS airbags (dual-stage) **02**



Front seat side and curtain SRS airbags **03**



Premium security alarm system **04**



Automatic high beam (camera shown) **21**



High-contrast back-lit meters and gauges with tachometer, 4WD position display and rheostat **22**



4-spoke wood and leather-wrapped steering wheel with audio controls and cruise control **23**



Keyless entry system with 2 transmitters and master key (folding type x 2) **24**



Chrome front grille **05**



Discharge headlamps **06**



Headlamp washers **07**



LED daytime running lamp **08**



Aluminum pedals **25**



Rockford Acoustic Design™ premium sound system with AM/FM radio, CD player, center display with touch panel and 12 speakers **26**



AM/FM radio, CD player and USB port **27**



Center Information display **28**



Chrome power door mirrors with approach lamps and turn lamps **09**



Rear fog lamp **10**



Silver front lower bumper **11**



Chrome power door mirrors **12**



Fully automatic air conditioner **29**



Manually controlled rear air conditioner **30**



Accessory socket on Instrument panel **31**



USB port **32**



Power windows with time-delay and driver's auto-down function **13**



Privacy glass **14**



Chrome outer door handles and chrome side protector moldings **15**



Side steps **16**



Driver's power seat **33**



Chrome Inner door handles **34**



2nd-row seat center armrest with cup holders **35**



Front-facing removable bench seat **36**



Front and rear mudguards **17**



Black roof rails **18**



Tailgate air deflector **19**



Rear intermittent wiper and washer **20**



3rd-row left side armrest with cup holders **37**



3rd-row seat deletion **38**

Note: Some of the equipment may vary in appearance or availability according to market. Cups shown are used for illustration purposes only. Please consult your local Mitsubishi dealer/distributor for more detailed information.

SPECIFICATIONS

MODEL	Body type		5-Door					
	Drive system		4WD					
Engine	3.8 V6 MIVEC		3.0 V6					
Price class	GLS		GLS					
Model code	LHD	EURO 2	V93WLRXVQL					
		EURO 4	-					
	RHD	EURO 2	V93WLRXVQR					
			-					
DIMENSIONS AND WEIGHTS	Overall length	mm	4,900					
	Overall width	mm	1,875					
	Overall height	mm	1,870 (with roof rails: 1,900)					
	Wheelbase	mm	2,780					
	Ground clearance	mm	235					
	Curb weight	kg	2,155	2,105	2,250			
	Gross vehicle weight	kg	2,765	2,720	2,865			
	Seating capacity	persons	7					
	PERFORMANCE	Max. speed**	km/h	200	175	174		
	Max. climbing ability	tanθ	0.7					
	Approach angle		36.6°					
	Ramp break-over angle		22.5°					
	Departure angle		25.0°					
	Min. turning radius	m	5.7					
ENGINE	Type (code)	3.8-liter 24-valve V6 SOHC MIVEC (6G75)		3.0-liter 24-valve V6 SOHC (6G72)		3.2-liter 16-valve inline-4 intercooled turbocharged DOHC diesel (4M41)		
	Displacement	cc	3,828		2,972		3,200	
	Max. output (EEC net)	kW (PS)/rpm	184 (250)/6,000*2		131 (178)/5,250*2		121 (165)/3,500	
	Max. torque (EEC net)	N-m (kg-m)/rpm	329 (33.5)/2,750*2		261 (26.6)/4,000*2		267 (27.2)/4,000*2	
FUEL SYSTEM	Fuel supply equipment	ECI-MULTI (Electronic Controlled Injection - Multi Point Injection)		ECI-MULTI (Electronic Controlled Injection - Multi Point Injection)		Electronic Common Rail direct fuel injection		
	Fuel tank capacity	liters	88					
DRIVE SYSTEM	Type	Super Select 4WD II (SS4 II)						
TRANSMISSION	Type	INVECS-II 5-speed automatic with Sports Mode		INVECS-II 5-speed automatic with Sports Mode		INVECS-II 4-speed automatic with Sports Mode		
STEERING	Type	Rack-and-pinion, power assisted						
SUSPENSIONS	Front	Double-wishbone, coil springs with stabilizer bar						
	Rear	Multi-link, coil springs with stabilizer bar						
BRAKES	Front	Ventilated discs (4-pot)		Ventilated discs (2-pot)		Ventilated discs (4-pot)		
	Rear	Ventilated discs						
TIRES	Front and rear	265/65R17 112H						

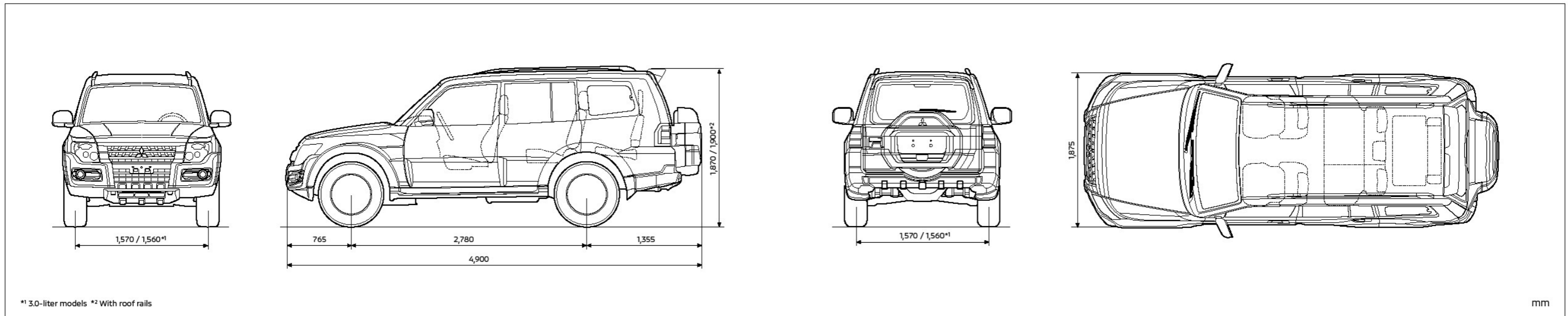
*1: Measured by MITSUBISHI MOTORS CORPORATION.

*2: Figures quoted without Pre-air cleaner.

Note: These specifications are subject to change without notice. Please consult your local Mitsubishi dealer/distributor for detailed specifications.

DIMENSIONAL VIEWS

5-DOOR GLS



*1 3.0-liter models *2 With roof rails

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