

L200



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MOTORS
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For Work, For Play, For Life.

A tough, reliable partner, L200 has always known how to work. Now arriving with sophisticated sleek styling and a cool, comfortable interior, L200 shows it's just as skilled at having fun. Whether you're getting down to work or getting away from it all, L200 will let you carry everything you need.



Left: 4WD GLX Double Cab with optional extended cargo bed / Cool Silver Metallic [A66]
Right: 4WD GLS Double Cab with optional equipment / Titanium Gray Metallic [U17]
Equipment may vary according to market.



4WD GLS Double Cab shown with optional equipment / Fabric seats
Equipment may vary according to market.



4WD GLS Double Cab shown with optional equipment / Fabric seats
Equipment may vary according to market.

A New Generation

Step into the future. Breaking away from the confines of the past, the L200 cockpit lets you enjoy the thrill of the drive in total comfort. Sporty, black-faced meters sit nestled within the sinuous instrument panel, alongside illuminated controls that await your command. Ergonomically balanced to anticipate your movements, the L200 becomes an extension of yourself.



Power sliding rear window with anti-trapping function (Option)

The Joy of Wide Open Spaces

Break out in style. Discover rolling landscapes, yawning valleys, tight mountain passes, crowded one-way streets, all in leg stretching comfort. The L200 Double Cab offers the most interior space in its class. The seating design and quality has been improved to ensure the driver and passengers a roomy, comfortable ride.

In the rear, a generously sized center armrest folds out revealing a handy dual cup holder. The L200 has many additional practical features such as the flip-down sunglasses storage and door holder for one-liter bottles, meaning that whatever you might need on your journey, it's never further than an out-stretched arm.

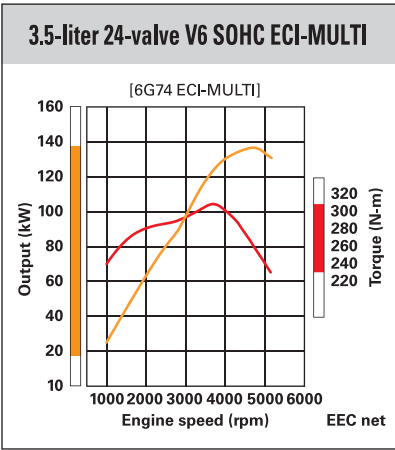


Dynamic Power of Choice

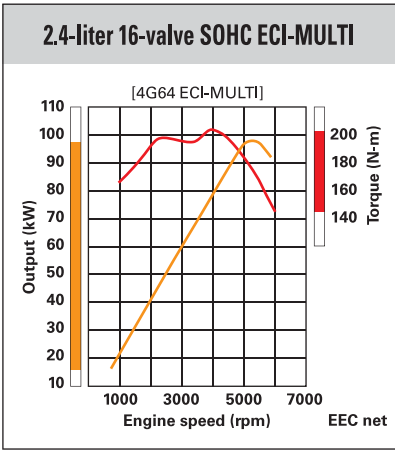
Power is the lifeblood of any pickup truck, and the L200 provides it in abundance. Drivers can choose from eight different gasoline and diesel engines, including a 3.5-liter powerhouse that puts out an amazing 137kW(186PS). Whatever the driving conditions, the L200 has what it takes to get you there and back.

3.5-liter 24-valve V6 SOHC ECI-MULTI 186PS

The 3.5-liter V6 delivers raw power and heaps of torque for ample pull when hauling heavy loads or for opening up on the highway. The ECI-MULTI electronically controlled fuel injection system maximizes intake efficiency for smooth, responsive acceleration at any speed, while the single overhead camshaft design reduces engine vibration and mechanical noise.



Max output: 137kW/4,750rpm (186PS/4,750rpm)
Max torque: 303N-m/3,750rpm (30.9kg-m/3,750rpm)



Max output: 97kW/5,250rpm (132PS/5,250rpm)
Max torque: 202N-m/4,000rpm (20.6kg-m/4,000rpm)

DI-D COMMON RAIL Direct Injection Diesel

16-valve Intercooled Turbocharged DOHC Common Rail DI-D

160MPa Electronically controlled fuel pump with common rail (High Power model)

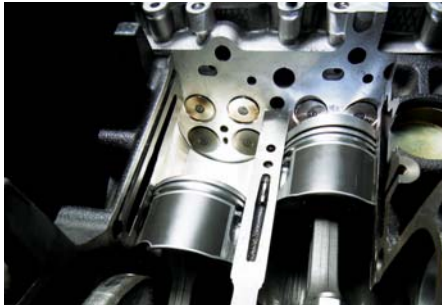
Precision fuel delivery. High power, high efficiency and low emission performance all depend on it. The common rail direct injection feeds a high-pressure fuel supply directly to the cylinders in precisely measured sips, so each receives exactly the same amount. Using electronically controlled injection and a 32-bit ECU with feedback function to optimize fuel dispersion within the combustion chambers, the system makes continual adjustments to always run at peak efficiency. The result is controlled power output, with exhaust emissions kept down to a minimum.

Power-boosting features give the L200 DI-D models incredible performance



Intercooler

The L200's intercooler has been repositioned from the top of the engine to in front of the radiator for improved air-cooling performance.



DOHC 16-valve layout

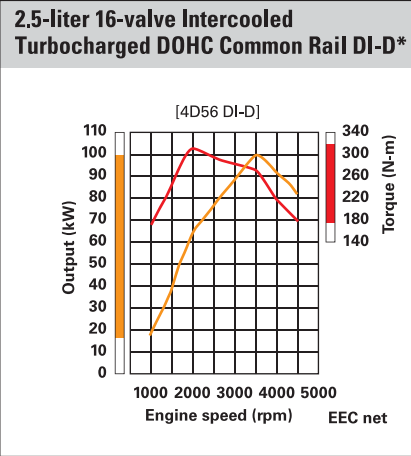
The DOHC 16-valve arrangement is designed to create a more complete fuel/air mixture into the combustion chamber and a steady flow through intake and exhaust for constant high performance. The precisely balanced roller rocker arms and scissor gears provide exact valve timing for more powerful combustion.



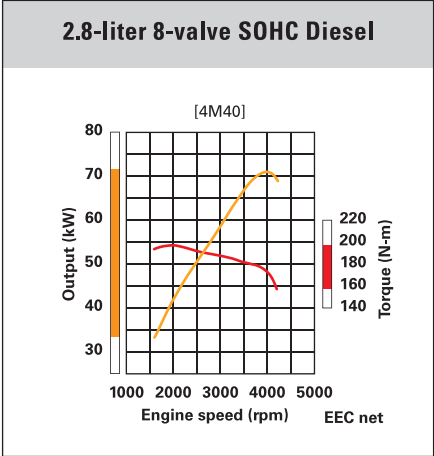
Turbocharger

The turbo system adds an impressive boost to air intake pressure, producing more power from each cylinder stroke.

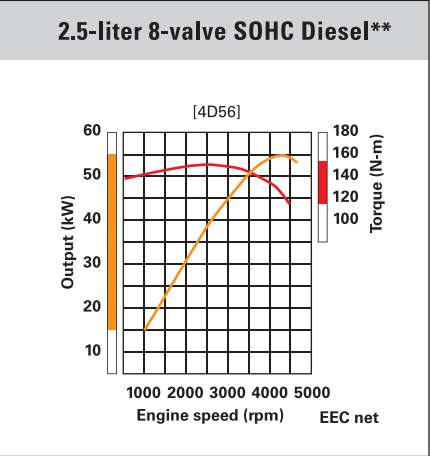
DI-D COMMON RAIL Direct Injection Diesel



Max output: 100kW/3,500rpm (136PS/3,500rpm)
Max torque: 314N-m/2,000rpm (32.0kg-m/2,000rpm)



Max output: 71kW/4,000rpm (97PS/4,000rpm)
Max torque: 198N-m/2,000rpm (20.2kg-m/2,000rpm)



Max output: 55kW/4,200rpm (75PS/4,200rpm)
Max torque: 149N-m/2,500rpm (15.2kg-m/2,500rpm)

* High Power models : Max. output 131kW/4,000rpm / Max. torque 400N-m/2,000-2,850rpm (5MT models) / 350N-m/1,800-3,500rpm (5AT models)
High Power models (EURO 5) : Max. output 131kW/3,750rpm / Max. torque 400N-m/2,000-2,850rpm (5MT models) / 350N-m/1,800-3,500rpm (5AT models)
Normal Power models (EURO 5) : Max. output 100kW/4,000rpm / Max. torque 314N-m/1,500-2,680rpm
* 2WD Intercooled Turbocharged models: Max. output 94kW/3,800rpm / Max. torque 240N-m/1,500-3,500rpm
** 2WD Turbocharged models: Max. output 66kW/4,000rpm / Max. torque 196N-m/2,000rpm

Solid Foundation

No matter where you go, every inch of the L200 is built for maximum stability and traction. Muscular frame construction and aerodynamic body design provide solid handling with smooth highway performance, while the advanced suspension and rack-and-pinion steering give you a complete feel for the road to ensure that you’re always in firm control.

SUSPENSION
RIDE DYNAMICS



4WD traction
A double-wishbone front suspension with coil springs and stabilizer bar, combined with an above-the-axle leaf spring rear suspension give unmatched traction and stability with a higher ground clearance for going off-road.





Mitsubishi’s rally-proven Easy Select 4WD lets you move from smooth 2WD highway performance to rugged 4WD off-road traction without breaking stride. With shift-on-the-fly convenience at up to 100km/h, the right driving mode is always at your fingertips.

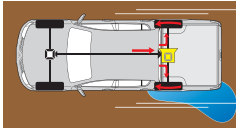
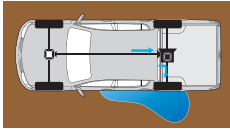
2H (2WD high range)
The choice for normal road situations. Only the rear wheels receive power, providing a smooth, quiet, fuel-efficient ride.

4H (4WD high range)
For rougher roads or hazardous conditions. All wheels receive torque, giving better traction to keep you out of trouble.

4L (4WD low range)
The best choice for sure off-road handling. Four-wheel performance shifts into low gear for maximum traction through mud or sand.



Hybrid LSD
The hybrid-type LSD gives excellent off-road response, combining the torque-sensing benefit of helical gears and a speed-sensing of a viscous coupling unit, all designed to work together with ABS.



Without LSD
The Limited-Slip Differential (LSD) uses an internal clutch escape mechanism to prevent torque loss if one wheel starts spinning.

With LSD



5-speed automatic transmission with Sports Mode
For drivers who prefer the convenience of an automatic, the 5-speed automatic transmission provides smooth, intelligent shifting. Sports Mode gives drivers direct command over shifting with all the control of a manual transmission and the convenience of an automatic.



5-speed manual transmission
The 5-speed manual transmission is available for those who prefer the feel of control that only a stick shift can give. The smooth lever movement and intuitive placement make shifting easy and confident.

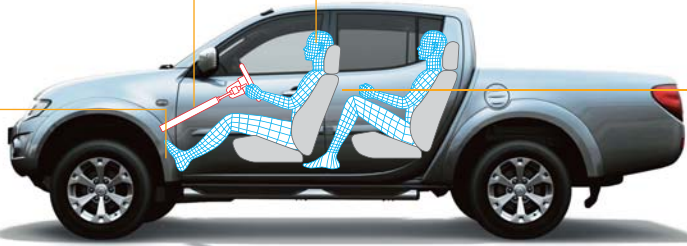
Engineered to Keep You and Your Passengers Safe

Collapsible steering wheel
The steering column helps keep drivers safe in frontal collisions by collapsing away from the interior to protect the driver from injury, while the lower steering shaft compresses to absorb impact energy.

ELR seatbelts with pretensioners
The front seats are equipped with ELR (Emergency Locking Retractor) seatbelts to hold occupants securely in sudden stops. In a collision, pretensioners tighten as the airbags deploy to minimize movement, lowering the chance of injury.

Anti-intrusion brake pedal
The brake pedal folds forward and inward during a frontal collision to help protect the driver's legs.

Side door impact bars
Thick side bars along the doors and cabin walls absorb impact force in a side collision, helping to protect occupants.



Larger, stronger brakes
With its large front ventilated disc and rear drum brakes, the L200 has quicker stopping in all conditions. The addition of a class-leading 10-inch single master vacuum booster multiplies stopping power in emergencies, so drivers can now feel confident and safe even when driving conditions turn hazardous.



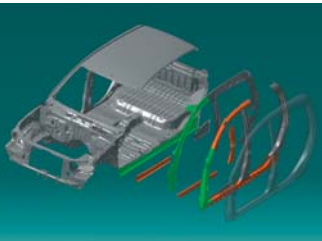
16-inch ventilated discs (4WD and 2WD GLX)
2WD: 15 inches



11.6-inch leading & trailing drums (4WD and 2WD GLX)
2WD: 10 inches



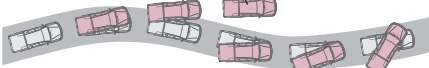
Dual SRS airbags
Because accidents can happen even when driving safely, the L200 offers the protection of front SRS airbags for both driver and front passenger. Used together with the 3-point ELR seatbelts, they provide an excellent degree of collision safety.



Extra-strong body construction
The beams and support pillars throughout the L200's construction use high-tensile steel to surround the cabin in an extra-rigid protective frame.

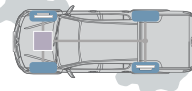
Active Stability and Traction Control (ASTC)
ASTC utilizes a network of control units and intelligent sensors to monitor vehicle status as well as the driver's steering. As road and vehicle conditions change, ASTC manages the forces on all wheels by precisely controlling engine torque and braking force 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 L200 in complete confidence.

Active Stability Control (ASC)
In understeer, ASC determines appropriate yaw rate and applies braking force to the inner rear wheel to prevent drift-out and ensure better trace control.



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

Active Traction Control
When wheel spin is detected, engine output is governed and braking force is applied to the spinning wheels to prevent driving torque loss.



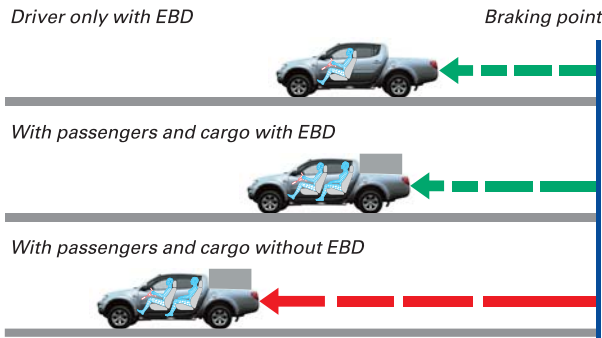
ABS with EBD
The L200's ABS gives you the ability to suddenly maneuver safely around obstacles as you slow down. EBD (Electronic Brake-force Distribution) assists by applying additional force to the rear brakes as needed, enabling quicker stops even when carrying passengers and heavy loads.

Driver only with EBD

With passengers and cargo with EBD

With passengers and cargo without EBD

Braking point





GL Single Cab with optional equipment / Cool Silver Metallic [A66]
Equipment may vary according to market.

For Everything You Throw at It and in It

The true measure of a pickup’s ability to handle work is its capacity to carry. Mitsubishi’s L200 Single Cab not only excels at this but does so while delivering increased power, comfort and sleek new looks. On top of all this, the L200’s powerful, muscular structure has been redesigned in dynamic style with class-leading low levels of drag meaning you’re in for one smooth, quiet ride.



Durable design



Cargo bed inner hooks



Bar-type cargo bed outer hooks

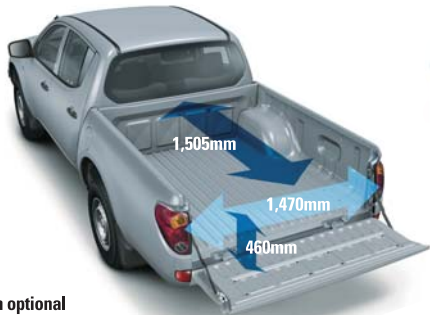


Spacious cargo bed design

Room for More

Though it may boast a stylish exterior and sporty cabin, the L200 never forgets its true calling. Whether hard at work or getting away for a weekend of fun, you’ve got the space to pack everything you need.

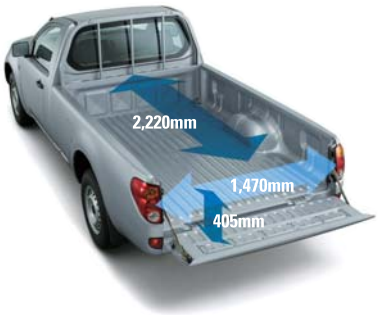
Double Cab



With optional extended cargo bed



Single Cab



DOUBLE CAB GLS (4WD)

Available engines: 3.5-liter V6 ECI-MULTI, 2.5-liter intercooled turbocharged DI-D High Power, 2.5-liter intercooled turbocharged DI-D (shown here)

Sportero



Titanium Gray Metallic [U17]

Interior



DOUBLE CAB GLX (4WD)

Available engine: 2.5-liter intercooled turbocharged DI-D



Red Solid [R59]

Interior



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

DOUBLE CAB GLX (2WD HIGH-RIDER)

Available engines: 2.5-liter intercooled turbocharged DI-D High Power, 2.5-liter intercooled turbocharged DI-D (shown here)



Deep Blue Mica [T64]

Interior



DOUBLE CAB GL (2WD/4WD)

Available engines: 2.4-liter ECI-MULTI, 2.8-liter diesel (4WD only), 2.5-liter diesel (shown here), 2.5-liter turbocharged diesel (2WD only)



Grayish Brown Metallic [C06]

Interior



SINGLE CAB GL (2WD/4WD)

Available engines: 2.4-liter ECI-MULTI (2WD only), 2.8-liter diesel (4WD only), 2.5-liter diesel (shown here), 2.5-liter turbocharged DI-D (2WD only), 2.5-liter turbocharged diesel



White Solid [W32]

Interior



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

STANDARD AND OPTIONAL EQUIPMENT

Model	Body Type		DOUBLE CAB					SINGLE CAB	
	Drive system		4WD			2WD		4WD	2WD
	Price class		GLS	GLX	GL	GLX High-rider	GL	GL	GL
	Engine		3.5L V6 2.5L DI-D HP 2.5L DI-D	2.5L DI-D	2.4L 2.8L D 2.5L D	2.5L DI-D HP 2.5L DI-D	2.4L 2.5L D	2.8L D 2.5L D	2.4L 2.5L DI-D 2.5L D
Performance	Transmission		5MT/5AT/4AT	5MT	5MT	5MT/4AT	5MT	5MT	5MT
	Engines	3.5-liter 24-valve V6 SOHC ECI-MULTI engine (6G74)	■	—	—	—	—	—	—
		2.4-liter 16-valve SOHC ECI-MULTI engine (4G64)	—	—	■	—	■	—	■
		2.8-liter 8-valve SOHC diesel engine (4M40)	—	—	■	—	—	■	—
		2.5-liter 16-valve intercooled turbocharged DOHC Common Rail DI-D engine (4D56)	■	■	—	■	—	—	■
		2.5-liter 8-valve SOHC turbocharged diesel engine (4D56)	—	—	—	—	■	—	■
		2.5-liter 8-valve SOHC diesel engine (4D56)	—	—	■	—	■	■	■
	Transmissions	5-speed manual transmission	■	■	■	■	■	■	■
		5-speed automatic transmission with Sports Mode	■	—	—	—	—	—	—
		4-speed automatic transmission with Sports Mode	■	—	—	■	—	—	—
	Easy Select 4WD		■	■	■	—	—	■	—
	Heavy-duty suspension		—	□	■	□	■	■	■
	Limited-slip differential (mechanical type)		□*1	□	□	□	□	□	□
	Limited-slip differential (hybrid type)		□*2	□	—	□	—	—	—
	Limited-slip differential (helical type)		—	—	□	—	□	□	□
	Tires and wheels	245/70R16 tires with 16-inch light alloy wheels	■	—	—	—	—	—	—
		205/80R16 tires with 16-inch steel wheels	—	■	—	■	—	—	—
		205R16C-8PR tires with 16-inch steel wheels	—	□	—	□	—	—	—
		195R15C-8PR tires with 15-inch steel wheels	—	—	—	—	■	—	■
		265/70R16 tires with 16-inch light alloy wheels	□*7	—	—	—	—	—	—
		245/65R17 tires with 17-inch light alloy wheels	□	—	—	—	—	—	—
		16-inch light alloy wheels	—	□	□	□	—	□	—
		15-inch light alloy wheels	—	—	—	—	□*3	—	—
		Chrome wheel center caps	—	■	■	■	■	■	■
		Active Stability and Traction Control (ASTC)	■*4/□*5	—	—	—	—	—	—
		ABS (Anti-lock Braking System) with EBD (Electronic Brake-force Distribution)	■*6/□*7	□	□	□	□	□	□
		LSPV (Load Sensing Proportioning Valve)	■*8	■	■	■	■	■	■
Safety	Driver's and front passenger's front SRS airbags		□	□	□	□	□	□	□
	Seatbelts	Front 3-point ELR seatbelt x 2	■	■	□	■	□	□	□
		Front 3-point ELR seatbelt x 2 and 2-point center lapbelt x 1	—	—	■	—	■	■	■
		Front seatbelt pretensioners	□	□	□	□	□	□	□
		Height-adjustable front seatbelt anchors	■	■	■	■	■	—	—
		Rear 3-point ELR seatbelt x 2 and 2-point center lapbelt x 1	■	□	□	□	□*9	—	—
	Side door impact bars		■	■	■	■	■	■	■
	Child-protection rear door locks		■	■	■	■	■	—	—
	High-mount stop lamp		■	□	□	□	□	—	□*9
	Shift lock with key interlock (AT models only)		■	—	—	■	—	—	—
	Engine immobilizer		■*10/□	□	□*9	□	□*9	—	□*11
Exterior	Front grill with chrome accent		■	☆	—	☆	□*9	—	□*9
	Halogen headlamps		■	■	■	■	■	■	■
	Front fog lamps		■	□	□	□	□*3	—	—
	Color-keyed front bumper		■	■	□	■	□/■*9	—	—
	Chrome rear step bumper		■	□	□	□	□	□	□
	Chrome power door mirrors with side turn lamp and folding function		☆	—	—	—	—	—	—
	Black rear step bumper		□	—	—	—	—	—	—
	Black reinforced front skid plate and transfer protector		■	■	■	■	—	■	—
	Windows	Laminated green windshield glass	■	■	■	■	■	■	■
		Tempered green front and rear door glass and rear window glass	■	■	■	■	■	■	■
		Windshield sunshade	■	—	—	—	□*9	—	□*9
		Rear window defogger	■	□	■*12/□	□	□	■*12/□	□
		Privacy glass (rear doors and rear window)	□	—	—	—	—	—	—
	Variable intermittent windshield wipers and washers		■	■	■	■	■	■	■
	Chrome power door mirrors / Chrome outer door handles		■	☆	☆	☆	☆	☆	☆
	Black door sashes		■	—	—	—	—	—	—
	Wide overfenders	Gray	■	—	—	—	—	—	—
		Color-keyed	□	—	—	—	—	—	—
	Side stripes		□	□	□	□	□	□	□
	Color-keyed side protector moldings		□	—	—	—	—	—	—
	Side steps	Pipe-type	■	—	—	—	—	—	—
		Plate-type	■	□	□	□	—	—	—
	Front mudguards		■	■	■	■	□	■	—
	Rear mudguards		■	■	■	■	■	■	■
	Front towing hook		■	■	■	■	■	■	■
	Rear towing hook		□	□	□	□	—	□	—
	Rear body guard frame		—	□	□	□	□/■*9	■	■
Cargo Bed	Cargo bed inner hook x 4		■	■	■	■	■	□	□
	Cargo bed inner hook x 6		—	—	—	—	—	■	■
	Bar-type cargo bed outer hooks		—	□	□	□	□	□	□
	Color-keyed rear gate handle		■	—	—	—	—	—	—
	“MITSUBISHI” decal on rear gate		□	□	□	□	□	□	□
	Extended cargo bed		□	□	□	□	□	—	—

Model	Body Type		DOUBLE CAB					SINGLE CAB	
	Drive system		4WD			2WD		4WD	2WD
	Price class		GLS	GLX	GL	GLX High-rider	GL	GL	GL
	Engine		3.5L V6 2.5L DI-D HP 2.5L DI-D	2.5L DI-D	2.4L 2.8L D 2.5L D	2.5L DI-D HP 2.5L DI-D	2.4L 2.5L D	2.8L D 2.5L D	2.4L 2.5L DI-D 2.5L D
	Transmission		5MT/5AT/4AT	5MT	5MT	5MT/4AT	5MT	5MT	5MT
Cockpit	4-spoke leather-wrapped steering wheel with airbag / Leather-wrapped gearshift knob and transfer knob		📷 10 📷 11	□ □	□ □	— —	□ □	— —	— —
	3-spoke leather-wrapped steering wheel with audio controls			□	—	—	—	—	—
	Power steering			■	■	■	■	■	■
	Black-faced back-lit meters and gauges with tachometer and silver rings		📷 12	■	■	□*9	■	□*9	—
	Back-lit speedometer and gauges			—	—	■	—	■	■
	Rheostat			■*10	—	—	—	—	—
	Illuminated ignition key cylinder		📷 13	■	—	—	—	—	—
Seats	Seat materials	Fabric seats		■	■	□	■	□	□
		Leather seats / Driver's power seat		□*7	—	—	—	—	—
		Leather seats / Manual seat adjuster		□*6	—	—	—	—	—
	Front seats	Separate seats / Manual sliding and reclining adjusters		■	■	□	■	□	□
		Driver's and front passenger's split bench seat / Driver's seat manual sliding and reclining adjusters		—	—	■	—	■	■
		Driver's seat manual height adjuster		■	—	—	—	□*9	—
		Height-adjustable headrest x 2		■	■	■	■	■	■
		Driver's seatback convenience hook	📷 14	■	■	■	■	■	■
		Front passenger's seatback convenience hook	📷 14	■	■	□	■	□	□
	Rear seats	Bench seat / Height-adjustable headrest x 2		■	■	■	■	■	—
Center armrest with cup holders			■	—	—	—	—	—	
Interior	Silver accent instrument panel		📷 15	■	□	—	□	□*3	—
	Silver accent power window switch panels		📷 15	■	□	—	□	—	—
	Silver accent floor console panel (AT models only)			■	—	—	■	—	—
	Chrome inner door handles		📷 16	■	☆	☆	☆	☆	☆
	Multi-mode center information display			■	—	—	—	—	—
	Digital quartz clock on headlining			—	■	■	■	■	■
	Lockable and illuminated glove box / Accessory socket on floor console		📷 17	■	■	■	■	■	■
	Floor console box	Standard type with lid	📷 18	—	■	□	■	■*1	□
		Large type with lid		■	□	—	■	■*13/□*14	—
	Front door pockets with bottle holders		📷 19	■	■	■	■	■	■
	Rear door bottle holders			■	■	■	■	■	—
	Cigarette lighter / Front ashtray			■	■	■	■	■	■
	Removable cup-type ashtray			■	□	—	□	—	—
	Fuel lid opener			■	■	■	■	■	■
	Ticket holder for driver's sunvisor			■	■	■	■	■	■
	Vanity mirror with lid for front passenger's sunvisor			■	—	—	—	—	—
	Front room lamp with map lamps / Sunglasses pocket on ceiling		📷 20 📷 21	■	—	—	—	—	—
	Day-and-night rearview mirror			■	■	■	■	■	■
Assist grip x 3 / Coat hanger x 1			■	■	■	■	■	—	
Assist grip x 1			—	—	—	—	■	■	
Comfort and Convenience	Ventilation	Fully automatic air conditioner	📷 22	■	—	—	—	—	—
		Manually controlled air conditioner		—	□	■	■*15/□	□	■
		Manually controlled heater		—	■	■	■	■	■
		Manually controlled cooler with air inlet selector		□*1/□*3	—	■	■*17	□*3	□*12
	Central door locking system			■	□	□	□	□	□
	Keyless entry system		📷 23	□	□	□	□	□	□
	Power windows / Door courtesy lamps (all side doors)		📷 24 📷 25 📷 26	■	□	□	□	□	□
	Power tilt and sliding sunroof with anti-trapping function		📷 27	□	—	—	—	—	—
	Power sliding rear window with anti-trapping function		📷 28	□	—	—	—	—	—
	Full tool and jack set			□	□	□	□	□	□
Audio and Media	4 speakers			■	□	□	□	□	—
	2 speakers			—	■	■	■	■	■
	6 speakers (4 speakers and 2 tweeters)			□	—	—	—	—	—
	MITSUBISHI POWER SOUND SYSTEM with AM/FM radio and CD player connected to multi-mode center information display and 8 speakers in 6 locations (6 speakers and 2 tweeters)			□	—	—	—	—	—
	AM/FM radio and CD player connected to multi-mode center information display and AUX audio jack			□	—	—	—	—	—
	AM/FM radio and CD player connected to multi-mode center information display			□	—	—	—	—	—
	AM/FM radio and CD player			—	□	□	□	□	□
	AM/FM radio and cassette player			—	□	□	□	□	□
	USB port / Link system			□	—	—	—	—	—
	Bluetooth® hands-free cellular phone interface system with voice recognition and USB port / Link system			□*7	—	—	—	—	—
Package Options	Pillar antenna			■	■	■	■	■	■
	Chrome Package: Front grill with chrome accents*(GLX and 2WD 2.4L); Chrome power door mirrors Chrome outer door handles; Chrome inner door handles		📷 29	—	□	□	□	□	□

STANDARD AND OPTIONAL EQUIPMENT



245/70R16 tires with 16-inch light alloy wheels 01



High-mount stop lamp 02



Halogen headlamps 03



Chrome inner door handles 16



Lockable and illuminated glove box 17



Floor console box with lid 18



Front fog lamps 04



Chrome rear step bumper 05



Side steps 06



Front door pockets with bottle holders 19



Front room lamp with map lamps 20



Sunglasses pocket on ceiling 21



Front and rear mudguards 07



Color-keyed rear gate handle 08



"MITSUBISHI" decal on rear gate 09



Fully automatic air conditioner 22



Keyless entry system 23



Power windows 24



4-spoke leather-wrapped steering wheel with airbag 10



Leather-wrapped gearshift knob and transfer knob 11



Black-faced back-lit meters and gauges with tachometer and silver rings 12



Front door courtesy lamps 25



Rear door courtesy lamps 26



Power tilt and sliding sunroof with anti-trapping function 27



Illuminated ignition key cylinder 13



Convenience hook 14



Silver accent panels (power window switch panels) 15



Power sliding rear window with anti-trapping function 28



Chrome outer door handles (Chrome package only) 29

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

SPECIFICATIONS

MODEL	Body type		DOUBLE CAB															
	Drive system		4WD															
	Engine		3.5 V6		2.5 IC / TC DI-D High Power		2.5 IC / TC DI-D		2.5 IC / TC DI-D		2.4		2.8 diesel		2.5 diesel			
	Price class		GLS										GLX		GL			
	Model code	LHD	KB9TGJNXEL	KB9TGJRXEL	KB4TGJNXZPL	KB4TGJYXZPL*2 / KB4TGJYNZPL*3	KB4TGJNXZL	KB4TGJRXZL	KB4TNJNUZL	KB5TNJNMEL	KB7TNJNML	KB4TNJNML						
DIMENSIONS AND WEIGHTS		RHD	—	—	KB4TGJNNZPR	KB4TGJYXZPR*4 / KB4TGJYNZPR*5	KB4TGJNXZR	KB4TGJRXZR	—	—	KB7TNJNMR	—						
	Overall length	mm	5,040 (5,220 with extended cargo bed)						5,040 (5,220 with extended cargo bed)									
	Overall width	mm	1,800						1,750									
	Overall height	mm	1,780						1,775									
	Wheelbase	mm	3,000						3,000									
	Ground clearance	mm	205						200									
	Cargo floor height	mm	850						845									
	Curb weight	kg	1,790	1,800	1,850(LHD) / 1,890 (RHD)		1,870*4 / 1,875*2 / 1,885*3,*5		1,825		1,785	1,695	1,780	1,725				
	Gross vehicle weight	kg	2,800		2,910 (LHD) / 2,885 (RHD)		2,880*4 / 2,885*3,*5 / 2,890*2		2,850		2,760	2,830	2,760					
PERFORMANCE	Seating capacity	persons	5										6					
	Max. speed*	km / h	170		179		175		167		165 / 166 (EURO 5)		167		163	139	130	
	Min. turning radius	m	5.9															
ENGINE	Type (code)		3.5-liter 24-valveV6 SOHC (6G74)		2.5-liter 16-valve inline-4 intercooled turbocharged DOHC diesel High Power (4D56)		2.5-liter 16-valve inline-4 intercooled turbocharged DOHC diesel (4D56)		2.4-liter 16-valve inline-4 SOHC (4G64)		2.8-liter 8-valve inline-4 SOHC diesel (4M40)		2.5-liter 8-valve inline-4 SOHC diesel (4D56)					
	Displacement	cc	3,497				2,477		2,351		2,835		2,477					
	Max. output (EEC net)	kW (PS) / rpm	137 (186) / 4,750		131 (178) / 4,000 131 (178) / 3,750 (EURO 5)		100 (136) / 3,500 100 (136) / 4,000 (EURO 5)		97 (132) / 5,250		71 (97) / 4,000		55 (75) / 4,200					
	Max. torque (EEC net)	N-m (kg-m) / rpm	303 (30.9) / 3,750		400 (40.4) / 2,000-2,850		350 (35.6) / 1,800-3,500		314 (32.0) / 2,000 314 (32.0) / 1,500-2,680 (EURO 5)		202 (20.6) / 4,000		198 (20.2) / 2,000		149 (15.2) / 2,500			
FUEL SYSTEM	Fuel supply equipment		ECI-MULTI (Electronic Controlled Injection - Multi Point Injection)		Electronic Common Rail direct injection					ECI-MULTI (Electronic Controlled Injection - Multi Point Injection)		Indirect fuel injection						
	Fuel tank capacity	liters	75															
DRIVE SYSTEM	Type		Easy Select 4WD															
TRANSMISSION	Type		5-speed manual	4-speed automatic with Sports Mode	5-speed manual	5-speed automatic with Sports Mode	5-speed manual	4-speed automatic with Sports Mode	5-speed manual									
STEERING	Type		Rack-and-pinion, power assisted															
SUSPENSIONS	Front		Wishbone, coil springs															
	Rear		Elliptic leaf, springs															
BRAKES	Front		16-inch ventilated discs															
	Rear		11.6-inch leading-and-trailing drums															
TIRES	Front and rear		245 / 70R16 111S RF						205 / 80R16 104S RF		205R16C 8PR 110 / 108R							

MODEL	Body type		DOUBLE CAB						SINGLE CAB					
	Drive system		2WD High-rider		2WD				4WD		2WD			
	Engine		2.5 IC/TC DI-D	2.5 IC/TC DI-D High Power	2.4	2.5 diesel			2.8 diesel	2.5 diesel	2.4	2.5 diesel		2.5 IC / TC DI-D
	Price class		GLX		GL				GL					
	Model code	LHD	KA4THJNUZL	KA4THJRUZPL	KA5TNJNMELW	KA4TNJNML	KA4TNJNMFL	—	KB4TNENML	KA5TNENMELW	KA4TNENML	—	KA4TNENMZL	
	RHD	—	—	—	—	KA4TNJNMFR	KB7TNENMR	—	—	—	KA4TNENMFR	—		
DIMENSIONS AND WEIGHTS	Overall length	mm	5,040 (5,220 with extended cargo bed)						5,040					
	Overall width	mm							1,750					
	Overall height	mm	1,775			1,655			1,775			1,655		
	Wheelbase	mm							3,000					
	Ground clearance	mm							200					
	Cargo floor height	mm	845			715			845			715		
	Curb weight	kg	1,695	1,715	1,535	1,560			1,700	1,625	1,440	1,470	1,490	1,525
	Gross vehicle weight	kg	2,760			2,550			2,760			2,550		
	Seating capacity	persons	5			6			3					
PERFORMANCE	Max. speed*	km / h	167	169	170	138	149	139	130	170	138	149	165	
	Min. turning radius	m	5.9		5.7			5.9		5.7				
ENGINE	Type (code)		2.5-liter 16-valve inline-4 intercooled turbocharged DOHC diesel (4D56)	2.5-liter 16-valve inline-4 intercooled turbocharged DOHC diesel High Power (4D56)	2.4-liter 16-valve inline-4 SOHC (4G64)	2.5-liter 8-valve inline-4 SOHC diesel (4D56)	2.5-liter 8-valve inline-4 turbocharged SOHC diesel (4D56)	2.8-liter 8-valve inline-4 SOHC diesel (4M40)	2.5-liter 8-valve inline-4 SOHC diesel (4D56)	2.4-liter 16-valve inline-4 SOHC (4G64)	2.5-liter 8-valve inline-4 SOHC diesel (4D56)	2.5-liter 8-valve inline-4 turbocharged SOHC diesel (4D56)	2.5-liter 16-valve inline-4 intercooled turbocharged DOHC diesel (4D56)	
	Displacement		2,477		2,351		2,477		2,835		2,477			
	Max. output (EEC net)		100 (136) / 3,500 100 (136) / 4,000 (EURO 5)		131 (178) / 4,000		97 (132) / 5,250		55 (75) / 4,200		66 (90) / 4,000		94 (128) / 3,800	
	Max. torque (EEC net)		314 (32.0) / 2,000 314 (32.0) / 1,500-2,680 (EURO 5)		350 (35.6) / 1,800-3,500		202 (20.6) / 4,000		149 (15.2) / 2,500		196 (19.8) / 2,000		240 (24.5) / 1,500-3,500	
FUEL SYSTEM	Fuel supply equipment		Electronic Common Rail direct injection			ECI-MULTI (Electronic Controlled Injection - Multi Point Injection)	Indirect fuel injection	Electronic indirect fuel injection	Indirect fuel injection		ECI-MULTI (Electronic Controlled Injection - Multi Point Injection)	Indirect fuel injection	Electronic indirect fuel injection	Electronic Common Rail direct injection
	Fuel tank capacity		liters		75									
DRIVE SYSTEM	Type		2WD						Easy Select 4WD		2WD			
TRANSMISSION	Type		5-speed manual	4-speed automatic with Sports Mode	5-speed manual									
STEERING	Type		Rack-and-pinion, power assisted											
SUSPENSIONS	Front		Wishbone, coil springs											
	Rear		Elliptic leaf, springs											
BRAKES	Front		16-inch ventilated discs			15-inch ventilated discs			16-inch ventilated discs			15-inch ventilated discs		
	Rear		11.6-inch leading-and-trailing drums			10-inch leading-and-trailing drums			11.6-inch leading-and-trailing drums			10-inch leading-and-trailing drums		
TIRES	Front and rear		205 / 80R16 104S RF			195R15C 8PR 106 / 104R			205R16C 8PR 110 / 108R			195R15C 8PR 106 / 104R		

*: Measured by Mitsubishi Motors Corporation
Note: Please consult your local Mitsubishi dealer/distributor for more detailed specifications.

EXTERIOR COLORS



Eisen Gray Mica [A02]



Deep Blue Mica [T64]



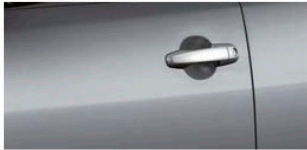
Black Mica [X08]



Cool Silver Metallic [A66]



Grayish Brown Metallic [C06]



Titanium Gray Metallic [U17]



Red Solid [R59]



White Solid [W32]

SEAT MATERIALS AND COLORS



Black Leather



Gray High Grade Fabric



Gray Fabric



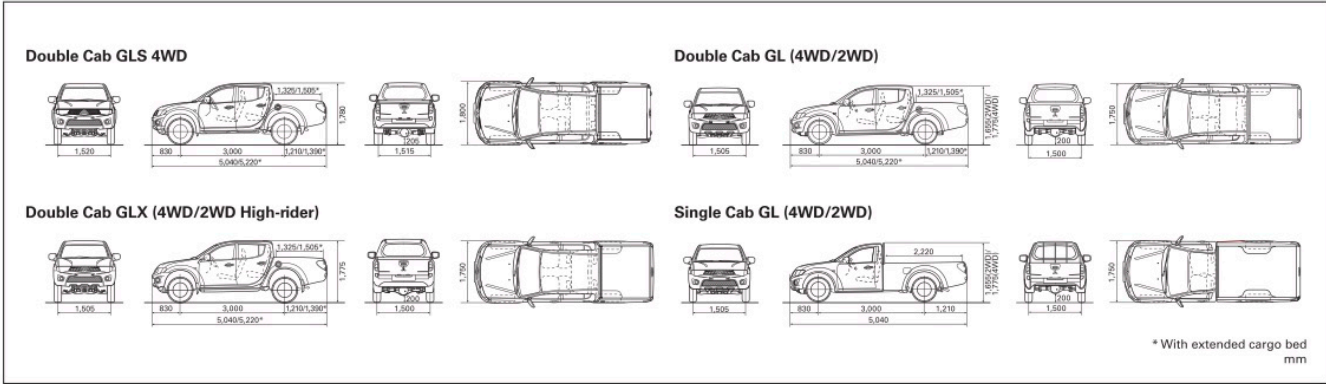
Gray Vinyl

EXTERIOR AND INTERIOR COLOR COMBINATIONS

		GLS	Double Cab GLX	GL	Single Cab GL
Seat materials and colors	Black Leather	■	■	■	■
	Gray High Grade Fabric	■	■	■	■
	Gray Fabric	■	■	■	■
	Gray Vinyl	■	■	■	■
Exterior colors	Eisen Gray Mica [A02]	■	■	■	■
	Deep Blue Mica [T64]	■	■	■	■
	Black Mica [X08]	■	■	■	■
	Cool Silver Metallic [A66]	■	■	■	■
	Grayish Brown Metallic [C06]	■	■	■	■
	Titanium Gray Metallic [U17]	■	■	■	■
	Red Solid [R59]	■	■	■	■
	White Solid [W32]	■	■	■	■

■: Standard □: Optional —: Not available
Note: Colors shown may differ slightly from actual colors due to printing process. Please consult your local Mitsubishi dealer/distributor for actual colors.

DIMENSIONAL VIEWS



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