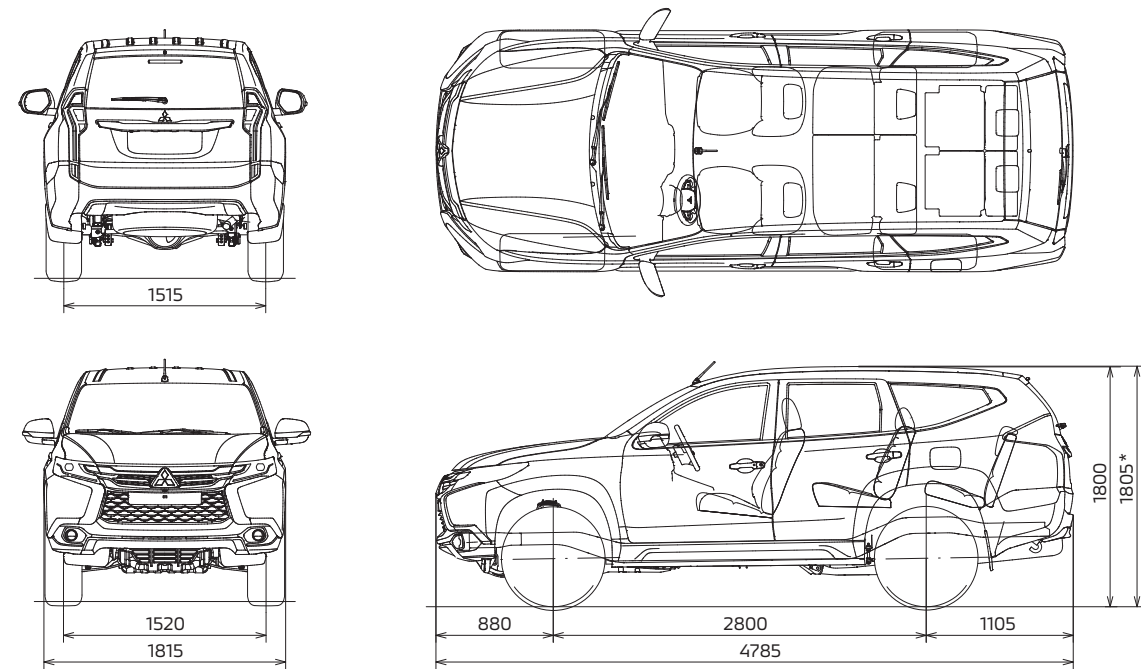


## DIMENSIONAL VIEWS

7-seater



\* With roof rails

Note: Glass antenna is optional.

All measurements in millimeters

# PAJERO SPORT



[www.facebook.com/MitsubishiMotors.en](https://www.facebook.com/MitsubishiMotors.en)



[www.instagram.com/mitsubishimotorsofficial](https://www.instagram.com/mitsubishimotorsofficial)



[www.youtube.com/user/MitsubishiMotorsAd](https://www.youtube.com/user/MitsubishiMotorsAd)



## MITSUBISHI MOTORS

[www.mitsubishi-motors.com](https://www.mitsubishi-motors.com)

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# Find The Far Beyond.

The world is yours in the new PAJERO SPORT. Whether confidently exploring rough terrain in the wilderness or attracting admiration on city streets, you'll be traveling first class all the way.



GLS with optional equipment / Titanium Gray Metallic [U17]





# Premium Comfort

Adventure calls from the well-appointed cockpit, which surrounds you with solid craftsmanship, supportive comfort, intelligent features and a wide open view. From refined meters to sophisticated floor console, every feature is fine-tuned to enhance driving pleasure and keep you in confident control.

GLS (8A/T) with optional equipment / Leather (Black)





GLS (8A/T) with optional equipment / Leather (Black)

## Pleasant Journeys

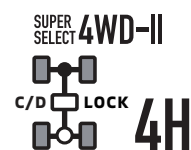
Every guest feels special in the luxurious interior. From leather seats with smooth gathers and dual layered cushioning to relaxing spaciousness and an optimized driving position, it keeps everybody comfortable and in the best of spirits.



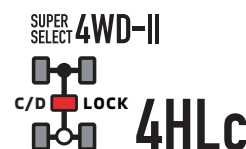




For normal road conditions



For rough roads and hazardous conditions



For rugged terrain with low-grip surfaces



For rocks, mud, sand, deep snow, etc.



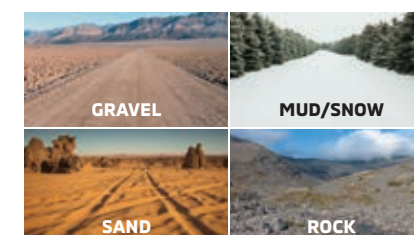
OFF ROAD MODE



## OFF ROAD MODE

Improve traction when driving off road by entering the GRAVEL, MUD/SNOW, SAND or ROCK\* setting. Simply press the OFF ROAD MODE selector until the appropriate mode appears in the multi-information display. Engine output, transmission settings and braking adjust accordingly to optimize performance.

\* The ROCK setting is available in the 4LLc setting only. Note: OFF ROAD MODE is only available in the 4HLC and 4LLc settings.

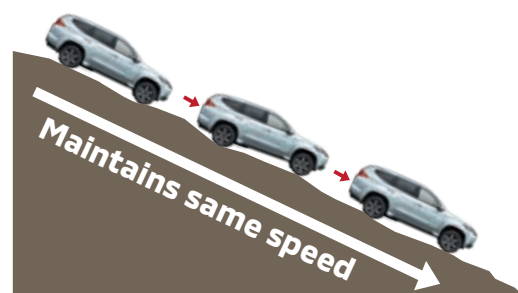


SUPER SELECT 4WD-II



Using the drive mode selector dial, you can switch between 2WD (2H) and 4WD (4H, 4HLC) with shift-on-the-fly convenience at up to 100km/h. When the going gets rough, lock the center differential by entering the 4HLC setting for rugged terrain or the 4LLc setting for inclines, mud, sand and snow. (Models with 4D56 engine and 5M/T feature Super Select 4WD in place of Super Select 4WD-II.)

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



## Hill Descent Control [HDC]

Pressing the HDC mode selector activates HDC, which automatically applies the brakes to maintain your current speed when traveling downhill at 2 ~ 20km/h. This lets you concentrate on steering and travel downhill with greater safety without having to manually apply the brakes.

Note: Hill Descent Control [HDC] is not a substitute for safe driving. Never rely solely on this function while driving on steep roads. When driving on slippery roads such as muddy, icy or unpaved road, your vehicle will not allow you to stay at a certain low speed, which may lead to a serious accident. Please see the owner's manual for additional information.

## Hill Start Assist [HSA]

When starting on a steep slope, HSA helps prevent you from rolling backwards while you release the brake by maintaining the braking force for up to two seconds until the accelerator is applied.



With Hill Start Assist



Without Hill Start Assist

Note: Hill Start Assist [HSA] is not a substitute for safe driving. Never rely solely on this function while driving on steep roads. Your vehicle may move backwards if the brake pedal is heavily loaded, or if the road is very steep or slippery. This function is not designed to keep the vehicle stopped in place on uphill slopes for more than 2 seconds. Do not rely on this function to maintain a stopped position as an alternative to depressing the brake pedal. Please see the owner's manual for additional information.

## Active Stability & Traction Control [ASTC]

Active Stability & Traction Control independently regulates braking force to the wheels during cornering to help maintain excellent vehicle stability when needed. It also optimizes traction to prevent loss of torque whenever wheel spin is detected by controlling engine output and applying brake force to the spinning wheels.



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.

## All-terrain confidence

Because challenges come in all shapes and sizes, this model is designed to climb up, over, around and through the toughest terrain.



\*1 30° approach angle is only applicable to models without optional accessories  
\*2 24.6° departure angle when 265/70R16 tires are mounted



## Class-leading 5.6m turning radius

The turning radius is surprisingly small for a vehicle of this size, making it especially easy to park and maneuver.

5.6 meters



# Solid Handling

Handling is stable and accurate on and off road, in all kinds of weather and driving conditions, thanks to selectable 2WD and 4WD modes, an OFF ROAD MODE that enhances traction on demanding surfaces, intelligent assistance in challenging conditions, an advanced suspension and outstanding all-around clearance.





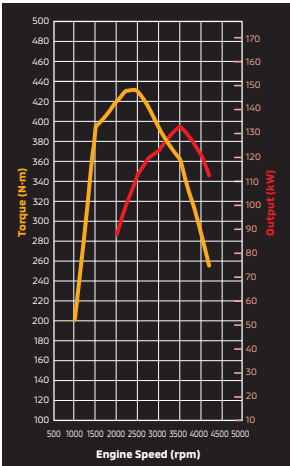
GLS with optional equipment / Medium Red Mica [P17]

# Dynamic Power

Power is supplied in abundance whenever you need it from your choice of an efficient new 2.4-liter diesel, dynamic 2.5-liter diesel or 3.0-liter V6 gasoline engine. Whatever the driving conditions, you'll have what it takes to accomplish your mission.

## New 2.4-liter MIVEC Direct Injection Diesel

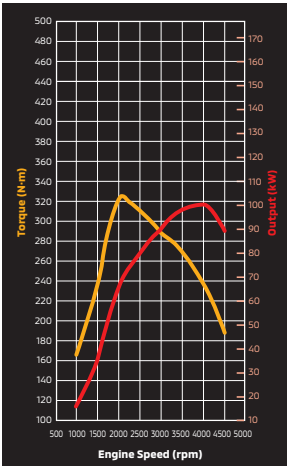
Quiet, powerful and fuel efficient, this lightweight diesel engine delivers outstanding torque throughout the low-to-mid rpm range for highly satisfying response during everyday driving.



2.4-liter MIVEC turbocharged DI-D (133kW/3500rpm)

## 2.5-liter Direct Injection Diesel

With its generous displacement and intercooled turbocharger, this directly injected diesel engine (with 5M/T or 5A/T) reliably generates more than ample power on demand.

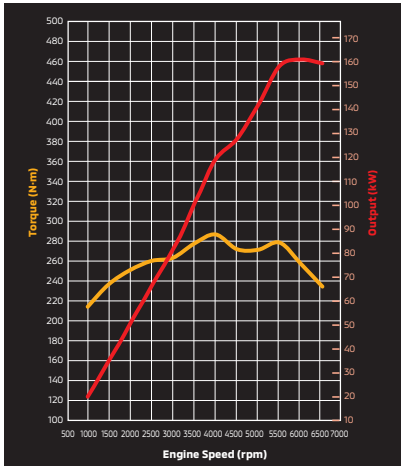


2.5-liter intercooled turbocharged DI-D (100kW/4000rpm)

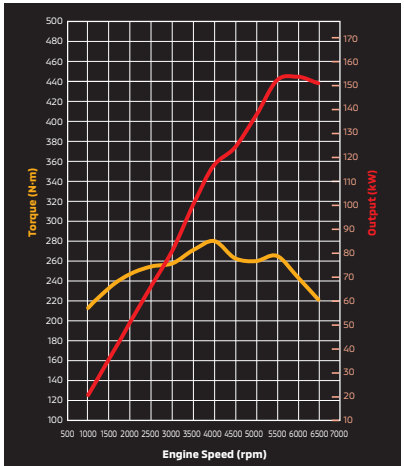


## 3.0-liter V6 MIVEC

Tough and powerful, the high-displacement V6 engine supplies strong acceleration even when carrying heavy loads or traveling up mountain roads.



3.0-liter V6 MIVEC (Euro2/4 161kW/6000rpm)



3.0-liter V6 MIVEC (Euro5 154kW/6000rpm)



## 8-speed automatic transmission

To enjoy a smoother, more luxurious ride and improved fuel efficiency, choose the 8-speed automatic transmission – the first from Mitsubishi Motors.



## Paddle shifters

Sporty paddle shifters let you shift gears with a press, without removing your hand from the steering wheel.



## 6-speed manual transmission

For a feeling of total control that many enthusiasts demand, choose the 6-speed manual transmission with wide gear ratio and highly efficient clutch operation.

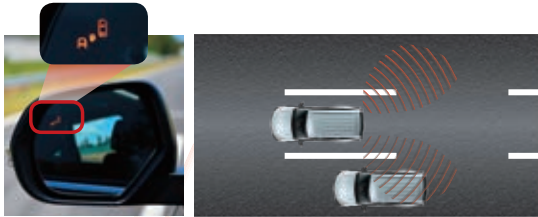


# Technology For Peace Of Mind

Sophisticated new safety features intelligently support safer driving whether you are parking or cruising on the highway. You can drive with greater confidence knowing that all occupants are solidly protected by a robust RISE body and comprehensive safety measures.

## Blind Spot Warning system [BSW]

This safety feature uses ultrasonic sensors on the rear bumper to detect vehicles in your rear blind spots, on the right and left sides. When a vehicle is detected, a warning indicator appears on the door mirror on that side.



## Ultrasonic misacceleration Mitigation System [UMS]

To help prevent collisions while parking, a buzzer sounds and a warning displays if front or rear sensors detect a nearby obstacle. Engine output is also controlled if you suddenly accelerate by accident.

Engine output control activates:

- When driving at very low speeds (not in N or P position)
- When obstacle/vehicle is within a short distance
- When accelerator pedal is pushed hard or abruptly
- When driver is not turning to avoid obstacle/vehicle



## Forward Collision Mitigation system [FCM]

Helps prevent a frontal collision or reduce damage if the collision becomes unavoidable. Responds to vehicles via radar.

### Danger of collision



Warning + braking assistance

### High danger of collision



Warning + auto braking

### Extremely high danger of collision



Warning + strong auto braking

Note: The detection and control capabilities of the Blind Spot Warning system [BSW] are supplemental only and do not warn you of vehicles in blind spots in every situation. Please do not rely solely on this system while driving. The blind spot monitor may not operate normally in some cases, depending on traffic, weather, road surface conditions and the presence of obstructions. Drivers are fully responsible for their own safe driving. The radar wave graphics are used for illustrative purposes only and do not represent the actual sensor application.

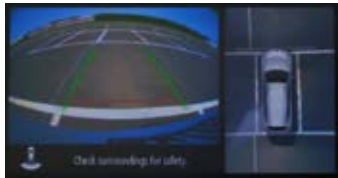
The detection and control capabilities of the Ultrasonic misacceleration Mitigation System [UMS] are supplemental only and do not prevent misacceleration in every situation. Please drive safely and do not rely solely on this system while driving. • To prevent the engine output control provided by UMS from causing an impediment during normal driving in rough-road driving conditions, the system automatically de-activates and indicates UMS OFF in the meter cluster when the 4LLc, R/D lock, or HDC setting is ON or the ASTC function is OFF. • No function completely stops the vehicle via the automatic braking. The vehicle creeps forward even when engine output is regulated. • The sensing system may not work for netlike and sharp-edged obstructions that do not sufficiently reflect ultrasonic sound.

• UMS does not include a function which keeps the vehicle stationary. The driver is responsible for stopping the vehicle by pressing the brake pedal as required by the driving conditions. • The ultrasonic sensor wave graphics are for illustrative purposes only and do not represent the actual sensor application.

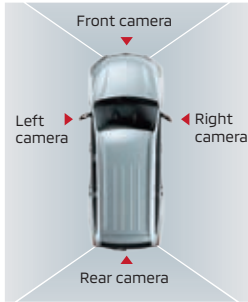
The detection and control capabilities of the Forward Collision Mitigation system [FCM] are supplemental only and do not prevent collisions in every situation. Please drive safely and do not rely solely on this system while driving. FCM may not activate in some situations. Please read the owner's manual carefully and be aware of these limitations. Auto braking does not operate against stationary vehicles when the speed of your car is above approx. 30km/h. Since FCM has no function to maintain braking, the brake is released approximately 2 seconds after stopping. To prevent the vehicle from moving thereafter, the driver may have to hold the brake pedal down. In some cases, FCM may not function if the driver takes actions for accident avoidance through steering or acceleration operation.

## Multi-around Monitor

The views from cameras mounted on the front, rear and sides of the vehicle (including a bird's-eye view) can be displayed in various combinations to reveal what is in blind spots and help you park more safely.



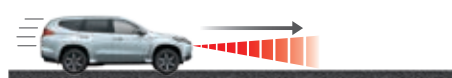
Rear view + Bird's-eye view



## Adaptive Cruise Control [ACC]

Maintains a selected distance between your vehicle and the car ahead via radar to lend driving assistance and enhance driving comfort. It especially reduces driver stress during slow traffic jams on highways.

### No vehicle in front



Your selected speed is maintained even if you remove your foot from the accelerator pedal.

### Vehicle in front



Your selected distance between vehicles is maintained.

### Vehicle in front (slowing/stopping)



When the vehicle in front slows or stops, ACC slows or stops your vehicle.



ACC indication on multi-information display

## 7 SRS airbags\*

In the event of a collision, seven SRS airbags help protect you and your passengers by absorbing the force of impact. The system includes front airbags, front side airbags, curtain airbags (including third-row curtain airbags in the 7-seater) and a driver's knee airbag.

\*Front airbags are standard. Side, curtain and driver's knee airbags are optional.



Note: Airbags are part of a Supplemental Restraint System [SRS]. To decrease the risk of injury from a deploying airbag, always wear your seatbelt, 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.

## Pretensioners

Pretensioners on the front seatbelts automatically tighten the belts in the event of a collision to help restrain the driver and front passenger.

Note: Single pretensioners are standard, double pretensioners are optional.



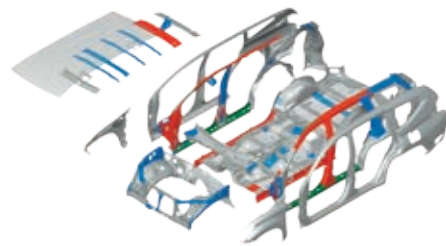
## RISE body

Collision safety performance is significantly enhanced by Mitsubishi Motors' RISE (Reinforced Impact Safety Evolution) body, which efficiently absorbs energy and maintains high cabin integrity in the event of a collision.



## Rigid lightweight body

The body is extremely sturdy and lightweight, due to the generous use of high tensile strength steel plates that also contribute to a high level of collision safety.



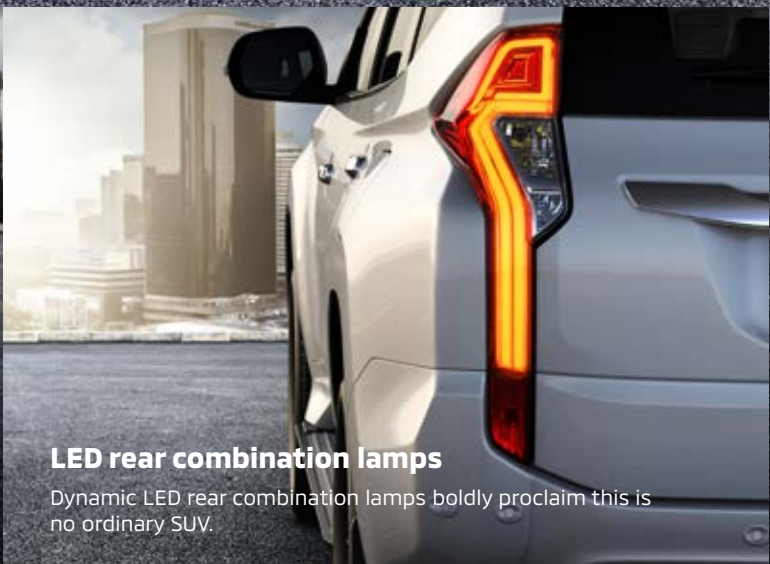
Note: The detection and control capabilities of ACC are supplemental only. Please drive safely and never rely solely on these functions while driving. ACC may not activate in some situations. This system may not correctly detect the actual situation depending on the type of vehicle in front and its conditions, the weather conditions, and the road conditions. Additionally, the system may be unable to decelerate sufficiently if the vehicle in front applies the brakes suddenly or another vehicle cuts into your path, so your vehicle approaches the front vehicle. When the car stops, ACC finishes its control and the brake is released approximately 2 seconds after stopping. To prevent the vehicle from moving thereafter, the driver may have to hold the brake pedal down. Please see the owner's manual for additional information.



# Feature Highlights



**LED headlamps and daytime running lamps**  
Sophisticated LED headlamps and daytime running lamps contribute to an appealing, high-quality personality.



**LED rear combination lamps**  
Dynamic LED rear combination lamps boldly proclaim this is no ordinary SUV.



**Auto light function**  
This feature contributes to both convenience and safety by automatically turning the headlamps on or off depending on the level of ambient light outside the vehicle. The level of light is determined by a rain/light sensor that can distinguish between overpasses and tunnels.



**265/60R18 tire with 18-inch alloy wheel (two tone)**

**265/60R18 tire with 18-inch alloy wheel**

**265/70R16 tire with 16-inch alloy wheel**



**High-contrast meters and multi-information display**



**Steering switches**



**Electric parking brake**  
The parking brake is easy to operate via stylish switch. Simply pull the switch up to apply the parking brake or push the switch down to release it.



**USB port (for charging) & Seatback pocket**



**AC power outlet**  
Simply plug in to power small electric devices up to 150W.  
Note: The maximum voltage and plug type may vary depending on market model.



**Keyless operation key**



**Engine switch**



# Feature Highlights



## Dual-zone automatic climate control air conditioner

The powerful air conditioning system provides separate temperature settings for the driver and front passenger.



## Powerful front and rear air flow

The air conditioning system now provides significantly more powerful cooling with top-class air flow that keeps all passengers comfortable even in the hottest weather.



## Cargo space

- 1 Third-row seatbacks folded down
- 2 Second and third-row seatbacks folded down



## Rear entertainment system



## Wide 2DIN AM/FM DVD display audio

Enjoy movies on the high-res 6.1-inch WVGA display and music from your audio player via USB, HDMI or AUX port. Or display views from the rear view camera.



## Wide 2DIN AM/FM CD display audio

Controlling the audio system is easy on the 6.1-inch QVGA touch-panel display, which can also display the views from the rear view camera.



## CD/MP3 player

A quality tuner/CD player and USB port on the floor console enable easy connection with an iPod or other audio player for charging or listening pleasure.

## Genuine Accessories



Note: Actual accessories may vary from those shown or change without notice. Available accessories may vary by market.

# GLX

2.5-liter intercooled turbocharged DI-D (5M/T, 5A/T)



Interior shown: 5M/T model

# GLS for 6M/T models

2.4-liter MIVEC intercooled turbocharged DI-D (6M/T)



# GLS for 8A/T models

3.0-liter V6 MIVEC (8A/T)  
2.4-liter MIVEC intercooled turbocharged DI-D (8A/T)



Optional shown: Leather seats



Exterior Colors

Jet Black Mica (X37)



Deep Bronze Metallic (C17)



Medium Red Mica (P17)



Deep Blue Mica (T64)



Titanium Gray Metallic (U17)



Sterling Silver Metallic (U25)



White Pearl (W54)



Seat Materials And Colors



High quality fabric  
(Water repellent, Black)



High quality fabric  
(Water repellent, Beige)



Leather  
(Black)



Leather  
(Beige)

Exterior And Interior Color Combinations

Model		LHD		RHD	
		GLX	GLS	GLX	GLS
Seat materials and colors	High quality fabric (Black/Beige)	■	■	■	■
	Leather (Black/Beige)	□	□	□	□
Exterior colors	Jet Black Mica	X37	■	■	■
	Deep Bronze Metallic	C17	■	■	■
	Medium Red Mica	P17	■	■	■
	Deep Blue Mica	T64	■	■	■
	Titanium Gray Metallic	U17	■	■	■
	Sterling Silver Metallic	U25	■	■	■
	White Pearl	W54	■	■	■

Note: Genuine leather is used for base and backrest of driver, front passenger and 2nd row outer seats. All other seat materials are synthetic leather.  
Note: Colors shown may differ slightly from actual colors due to printing process. Please consult your local Mitsubishi Motors dealer/distributor for actual colors.

TECHNICAL SPECIFICATIONS

Model			LHD										
			2WD					4WD					
Drive system			4D56 D4 I/C T/C		4N15 D4 I/C T/C		6B31 MIVEC	4D56 D4 I/C T/C		4N15 D4 I/C T/C		6B31 MIVEC	
Engine			GLX		GLS			GLX		GLS			
Grade													
Model code			KR3WGNMFL	KR3WGYMFL	KR1WGJHFPL	KR1WGUPFPL	KR5WGUPML	KS3WGNMFL	KS3WGYMFL	KST1WGJHFPL	KST1WGUPFPL	KS5WGUPML	
Dimensions and weights													
Overall length		mm	4785					4785					
Overall width		mm	1815					1815					
Overall height		W/O roof rails	1800					1800					
		With roof rails	1805					1805					
Wheelbase		mm	2800					2800					
Track		Front	1520					1520					
		Rear	1515					1515					
Overhang		Front	880					880					
		Rear	1105					1105					
Min. ground clearance		mm	218					218					
Curb weight (7-seater)		kg	1900	1910	1910 (Euro5: 1920)	1940 (Euro5: 1950)	1880	2005	2015	2010 (Euro5: 2025)	2040 (Euro5: 2050)	1980	
Gross vehicle weight		kg	2600	2600	2710	2710	2600	2710					2600
Seating capacity		persons	7					7					
Performance													
Max. speed*		km/h	168	166	180		182	168	166	180		182	
Climbing ability		tanθ	-					1					
Min. turning radius		m	5.6					5.6					
Approach angle		degrees	30.0					30.0					
Ramp break-over angle		degrees	23.1					23.1					
Departure angle		degrees	24.6		24.2			24.6		24.2			
Engine													
Fuel type/Octane			Diesel		Diesel		Unleaded gasoline, RON 95 and over	Diesel		Diesel		Unleaded gasoline, RON 95 and over	
Displacement		cc	2,477		2,442		2,998	2,477		2,442		2,998	
Bore and stroke		mm	91.1 x 95.0		86.0 x 105.1		87.6 x 82.9	91.1 x 95.0		86.0 x 105.1		87.6 x 82.9	
Compression ratio			17.0		15.5		9.5	17.0		15.5		9.5	
Emission level			Euro2 (Op: Euro4)		Euro2 (Op: Euro4, Euro5)		Euro2 (Op: Euro4, Euro5)	Euro2 (Op: Euro4)		Euro2 (Op: Euro4, Euro5)		Euro2 (Op: Euro4, Euro5)	
Max. output (EEC net)		kW/rpm	100/4,000		133/3,500		Euro2/4 161/6,000 Euro5 154/6,000	100/4,000		133/3,500		Euro2/4 161/6,000 Euro5 154/6,000	
Max. torque (EEC net)		N·m/rpm	324/2,000		430/2,500		Euro2/4 285/4,000 Euro5 279/4,000	324/2,000		430/2,500		Euro2/4 285/4,000 Euro5 279/4,000	
Electrical													
Battery			80D26L (Op: 95D31L)		95D31L	95D31L	80D26L	80D26L (Op: 95D31L)		95D31L	95D31L	80D26L	
Alternator			90A		95A	130A	130A	90A		95A	130A	130A	
Fuel systems													
Fuel supply system			Electrical fuel injection (common rail)		Electrical fuel injection (common rail)		ECI-MULTI	Electrical fuel injection (common rail)		Electrical fuel injection (common rail)		ECI-MULTI	
Fuel tank capacity		liters	68		68		70	68		68		70	
Transmission													
Type			5M/T (R5MB1)	5A/T (R5AWF)	6M/T (R6M5A)	8A/T (R8AWG)	8A/T (R8AWG)	5M/T (V5MB1)	5AT (V5AWF)	6M/T (V6M5A)	8A/T (V8AWG)	8A/T (V8AWG)	
Clutch			Hydraulic type	Torque converter	Hydraulic type	Torque converter	Torque converter	Hydraulic type	Torque converter	Hydraulic type	Torque converter	Torque converter	
Gear ratio		1st	4.313	3.520	4.280	4.845	4.845	4.313	3.520	4.280	4.845	4.845	
		2nd	2.330	2.042	2.298	2.840	2.840	2.330	2.042	2.298	2.840	2.840	
		3rd	1.436	1.400	1.437	1.863	1.863	1.436	1.400	1.437	1.863	1.863	
		4th	1.000	1.000	1.000	1.436	1.436	1.000	1.000	1.000	1.436	1.436	
		5th	0.788	0.716	0.776	1.216	1.216	0.788	0.716	0.776	1.216	1.216	
		6th	-	-	0.651	1.000	1.000	-	-	0.651	1.000	1.000	
		7th	-	-	-	0.815	0.815	-	-	-	0.815	0.815	
		8th	-	-	-	0.672	0.672	-	-	-	0.672	0.672	
		Reverse	4.220	3.224	3.959	3.825	3.825	4.220	3.224	3.959	3.825	3.825	
Transfer gear ratio		High	-	-	-	-	-	1.000	1.000	1.000	1.000	1.000	
		Low	-	-	-	-	-	1.900	2.566	2.566	2.566	2.566	
Final gear ratio			4.090	3.917	3.692	3.692	3.917	4.090	3.917	3.692	3.692	3.917	
Steering													
Type			Rack and pinion with power steering										
Suspensions													
Front			Independent double wishbone, coil springs with stabilizer bar										
Rear			3-link coil springs with stabilizer bar										
Brakes													
Brake system		Front	Ventilated disc brakes (1POT, Diameter 294mm)		Ventilated disc brakes (2POT, Diameter 320mm)			Ventilated disc brakes (1POT, Diameter 294mm)		Ventilated disc brakes (2POT, Diameter 320mm)			
		Rear	Drum brakes (Op: ventilated disc brakes)		Ventilated disc brakes			Drum brakes (Op: ventilated disc brakes)		Ventilated disc brakes			
Tires and wheels													
Tires			265/70R16 112S		265/60R18 110H			265/70R16 112S		265/60R18 110H			
Wheels			16X7.0J alloy wheels		18X7.5J alloy wheels			16X7.0J alloy wheels		18X7.5J alloy wheels			

\* Measured by MITSUBISHI MOTORS CORPORATION  
Note: These specifications are subject to change without notice. Please consult your local Mitsubishi Motors dealer/distributor for detailed specifications.



TECHNICAL SPECIFICATIONS

Model			RHD						
			2WD			4WD			
Drive system			4D56 D4 I/C T/C		4N15 D4 I/C T/C	6B31 MIVEC	4D56 D4 I/C T/C		4N15 D4 I/C T/C
Engine			GLX		GLS		GLX		GLS
Grade									
Model code			KR3WGYMFR		KR1WGUPFPR		KR5WGUPMR	KS3WGNMFR	KS3WGYMFR
KSIWGUPFPR									
Dimensions and weights									
Overall length			mm		4785				4785
Overall width			mm		1815				1815
Overall height			mm		1800				1800
W/O roof rails			mm		1805				1805
With roof rails			mm		2800				2800
Wheelbase			mm		1520				1520
Track			mm		1515				1515
Front			mm		880				880
Overhang			mm		1105				1105
Rear			mm		218				218
Min. ground clearance			mm		1920		1940		2040
Curb weight (7-seater)			kg		1880		2005		2015
Gross vehicle weight			kg		2600		2710		
Seating capacity			persons		7		7		
Performance									
Max. speed*			km/h		166		180		182
Climbing ability			tanθ		-		1		
Min. turning radius			m		5.6		5.6		
Approach angle			degrees		30.0		30.0		
Ramp break-over angle			degrees		23.1		23.1		
Departure angle			degrees		24.6		24.2		24.2
Engine									
Fuel type/Octane			Diesel		Diesel		Unleaded gasoline, RON 95 and over		Diesel
Displacement			cc		2,477		2,442		2,998
Bore and stroke			mm		91.1 x 95.0		86.0 x 105.1		87.6 x 82.9
Compression ratio					17.0		15.5		9.5
Emission level					Euro2		Euro2		Euro2 (Op: Euro3)
Max. output (EEC net)			kW/rpm		100/4,000		133/3,500		161/6,000
Max. torque (EEC net)			N·m/rpm		324/2,000		430/2,500		285/4,000
Electrical									
Battery			80D26L (Op: 95D31L)		95D31L		80D26L		80D26L (Op: 95D31L)
Alternator			90A		130A		130A		90A
Fuel systems									
Fuel supply system			Electrical fuel injection (common rail)		Electrical fuel injection (common rail)		ECI-MULTI		Electrical fuel injection (common rail)
Fuel tank capacity			liters		68		68		70
Transmission									
Type			5A/T (R5AWF)		8A/T (R8AWG)		8A/T (R8AWG)		5M/T (V5MB1)
Clutch			Torque converter		Torque converter		Torque converter		Hydraulic type
Gear ratio			1st		3.520		4.845		4.313
			2nd		2.042		2.840		2.330
			3rd		1.400		1.863		1.436
			4th		1.000		1.436		1.000
			5th		0.716		1.216		0.788
			6th		-		1.000		-
			7th		-		0.815		-
			8th		-		0.672		-
			Reverse		3.224		3.825		4.220
Transfer gear ratio			High		-		-		1.000
			Low		-		-		1.900
Final gear ratio					3.917		3.692		4.090
Steering									
Type			Rack and pinion with power steering						
Suspensions									
Front			Independent double wishbone, coil springs with stabilizer bar						
Rear			3-link coil springs with stabilizer bar						
Brakes									
Brake system			Front		Ventilated disc brakes (1POT, Diameter 294mm)		Ventilated disc brakes (2POT, Diameter 320mm)		Ventilated disc brakes (1POT, Diameter 294mm)
			Rear		Drum brakes (Op: ventilated disc brakes)		Ventilated disc brakes		Drum brakes (Op: ventilated disc brakes)
Tires and wheels									
Tires			265/70R16 112S		265/60R18 110H		265/70R16 112S		265/60R18 110H
Wheels			16X70J alloy wheels		18X75J alloy wheels		16X70J alloy wheels		18X75J alloy wheels

\* Measured by MITSUBISHI MOTORS CORPORATION  
Note: These specifications are subject to change without notice. Please consult your local Mitsubishi Motors dealer/distributor for detailed specifications.  
Note: Hazardous driving may cause serious injury or vehicle damage. Please drive safely at all times.

STANDARD AND OPTIONAL EQUIPMENT

■ Standard □ Optional - Not available

Model		LHD										RHD				
Drive system		2WD					4WD					2WD			4WD	
Trim level / Grade		GLX		GLS			GLX		GLS			GLX	GLS		GLS	
Transmission		5M/T	5A/T	6M/T	8A/T		5M/T	5A/T	6M/T	8A/T		5A/T	8A/T		5M/T	5A/T
Engine		4D56 D4 I/C T/C		4N15 D4 I/C T/C		6B31 MIVEC	4D56 D4 I/C T/C		4N15 D4 I/C T/C		6B31 MIVEC	4D56 D4 I/C T/C	4N15 D4 I/C T/C	6B31 MIVEC	4D56 D4 I/C T/C	
Model code		KR3WG NMFL	KR3WG YMFL	KR1WG JHFPL	KR1WG UPFPL	KR5WG UPML	KS3WG NMFL	KS3WG YMFL	KS1WG JHFPL	KS1WG UPFPL	KS5WG UPML	KR3WG YMFR	KR1WG UPFPR	KR5WG UPMR	KS3WG NMFR	KS3WG YMFR
Drivetrain and Chassis																
Drivetrain	Sport mode (4-position + manual mode)	—	■	—	■	■	—	■	—	■	■	■	■	■	—	■
	Super Select 4WD [SS4]	—	—	—	—	—	■	—	—	—	—	—	—	—	■	—
	Super Select 4WD-II [SS4-II]	—	—	—	—	—	—	■	■	■	■	—	—	—	—	■
	Upgraded silence	—	—	□	□	□	—	—	□	□	□	—	□	□	—	□
Suspensions and Differential	Front suspension (independent double wishbone, coil springs, stabilizer bar)	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	Rear suspension (3-link coil springs with stabilizer bar)	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	Rear differential lock (without LSD)	—	—	—	—	—	—	—	□	□	□	—	—	—	—	□
	Limited slip differential (hybrid type)	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□
Tires and Wheels	Front and rear: 265/70R16 tires with 16" alloy wheels Spare: 265/70R16 tire with 16" steel wheel	■	■	—	—	—	■	■	—	—	—	—	—	—	■	—
	Front and rear: 265/70R16 tires with 16" alloy wheels Spare: 265/70R16 tire with 16" alloy wheel	□	□	—	—	—	□	□	—	—	—	□	—	—	□	—
	Front and rear: 265/60R18 tires with 18" alloy wheels Spare: 265/60R18 tire with 18" alloy wheel	—	—	■	■	■	—	—	■	■	■	—	■	■	—	■
	Front and rear: 265/60R18 tires with 18" alloy wheels <two tone> Spare: 265/60R18 tire with 18" alloy wheel <two tone>	—	—	□	□	□	—	—	□	□	□	—	□	□	—	□
Brakes	Lever-type parking brake	■	■	—	—	—	■	■	—	—	—	■	—	—	■	—
	Lever-type parking brake with leather grip	□	□	■	—	—	□	□	■	—	—	□	—	—	□	—
	Electric parking brake	—	—	—	■	■	—	—	—	■	■	—	■	■	—	■
	Anti-lock Brake System [ABS] with Electronic Brake-force Distribution [EBD]	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	Brake Override System	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	Front ventilated disks	■	■	—	—	—	■	■	—	—	—	■	—	—	■	—
	Front ventilated disk brakes (2-POT)	—	—	■	■	■	—	—	■	■	■	—	■	■	—	■
	Rear leading and trailing drums	■	■	—	—	—	■	■	—	—	—	■	—	—	■	—
	Rear ventilated disks	□	□	■	■	■	□	□	■	■	■	□	■	■	□	■
Others	Cruise control	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□
	Shift lock with key interlock	—	■	—	■	■	—	■	—	■	■	■	■	■	—	■
	Tool and jack set	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Exterior																
Bumpers and Grille	Front (color-keyed, with silver paint garnish) and rear (color-keyed) bumper	■	■	—	—	—	■	■	—	—	—	■	—	—	■	—
	Front (color-keyed, with chrome garnish) and rear (color-keyed) bumper	□	□	■	■	■	□	□	■	■	■	□	■	■	□	■
	Radiator grille (chrome)	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Doors	Outer door handles (Black)	■	■	—	—	—	■	■	—	—	—	■	—	—	■	—
	Outer door handles (Chrome)	□	□	■	■	■	□	□	■	■	■	□	■	■	□	■
	Power windows (front and rear doors) (driver's side window: auto down function)	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	Power windows (front and rear doors) (driver's side window: auto up and down function)	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□
	Door sash blackout	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Door Mirrors	Power door mirrors (black)	■	■	—	—	—	■	■	—	—	—	■	—	—	■	—
	Power door mirrors (chrome) with folding function	□	□	■	■	■	□	□	■	■	■	□	■	■	□	■
	Power door mirrors (chrome) with folding function and side turn lamp	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□
	Door mirrors with defogger	—	—	□	□	□	—	—	□	□	—	—	—	—	—	—
Glass	Laminated green windshield glass	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	Windshield sunshade	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□
	Tempered green windows - Front, rear doors and quarter	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	Tempered green tailgate window with defogger	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	Privacy glass windows - Tailgate, rear doors and quarter	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□
Molding	Beltline molding (chrome)	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	Side steps (styled grade type with front mudguard function)	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Others	Front skid plate	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	Engine room undercover	□	□	—	—	□	■	■	—	—	■	□	—	□	■	—
	Large undercover	—	—	■	■	—	—	—	■	■	—	—	■	—	—	■
	Front and rear towing hook, front tie-down hook	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	Rear mudguards (black molded)	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	Roof rails (silver)	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□
Safety and Security																
Security	Immobilizer	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	Security alarm	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□
Airbags	Driver's and front passenger's SRS airbags	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	Driver's SRS knee airbag	□	□	□	□	□	□	□	□	□	□	—	□	□	□	□
	Driver's and front passenger's SRS side airbags	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□
	SRS curtain airbags for 1st + 2nd + 3rd row seat for 7 seater	—	—	□	□	□	—	—	□	□	□	—	□	□	—	□
Seatbelts	Front row															
	3-point seatbelt with ELR x 2 and front adjustable type belt anchors	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	Seatbelt pretensioner (driver and front passenger)	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	Seatbelt double pretensioner (driver only)	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□
	Seatbelt double pretensioner (driver and front passenger)	□	□	□	□	□	□	□	□	□	□	—	□	□	□	□
	2nd row	3-point seatbelt with ELR x 3	■	■	■	■	■	■	■	■	■	■	■	■	■	■
3rd row	3-point seatbelt with ELR x 2	■	■	■	■	■	■	■	■	■	■	■	■	■	■	



STANDARD AND OPTIONAL EQUIPMENT

■ Standard □ Optional ~ Not available

Model			LHD										RHD						
Drive system			2WD						4WD				2WD			4WD			
Trim level / Grade			GLX		GLS		GLX		GLS		GLX	GLS		GLX		GLS			
Transmission			5M/T	5A/T	6M/T	8A/T	5M/T	5A/T	6M/T	8A/T	5A/T	8A/T		5M/T	5A/T	8A/T			
Engine			4D56 D4 I/C T/C		4N15 D4 I/C T/C		6B31 MIVEC	4D56 D4 I/C T/C		4N15 D4 I/C T/C		6B31 MIVEC	4D56 D4 I/C T/C	4N15 D4 I/C T/C	6B31 MIVEC	4D56 D4 I/C T/C			
Model code			KR3WG NMFL	KR3WG YMFL	KR1WG JHFPL	KR1WG UPFPL	KR5WG UPML	KS3WG NMFL	KS3WG YMFL	KS1WG JHFPL	KS1WG UPFPL	KS5WG UPML	KR3WG YMFR	KR1WG UPFPR	KR5WG UPMR	KS3WG NMFR	KS3WG YMFR		
Safety and Security																			
Others	Ultrasonic misacceleration Mitigation System [UMS]		—	—	—	□	□	—	—	—	□	□	—	□	□	—	—	□	
	Forward Collision Mitigation system [FCM]		—	—	□	□	□	—	—	□	□	□	—	□	□	—	—	□	
	Adaptive Cruise Control [ACC]		—	—	—	□	□	—	—	—	□	□	—	□	□	—	—	□	
	Blind Spot Warning system [BSW]		—	—	—	□	□	—	—	—	□	□	—	□	□	—	—	□	
	Hill Start Assist [HSA]																		
	Brake Assist system (Hydraulic)		—	—	□	□	□	—	—	□	□	□	—	□	□	—	—	□	
	Active Stability and Traction Control [ASTC]																		
	Hill Descent Control [HDC]		—	—	—	—	—	—	—	—	□	□	—	—	—	—	—	□	
	OFF ROAD MODE		—	—	—	—	—	—	—	—	□	□	—	—	—	—	—	□	
Parking sensors (back warning sensors)			□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	
Interior																			
Steering and Shift Knobs	Tilt and telescopic adjustment		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	
	4-spoke urethane steering wheel		■	■	—	—	—	■	■	—	—	—	■	—	—	■	■	—	
	4-spoke leather steering wheel		□	□	■	■	■	□	□	■	■	■	□	■	■	□	□	■	
	Paddle shifters		—	—	—	■	■	—	—	—	■	■	—	■	■	—	—	■	
	Audio switch		□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	
	Cruise control switch		□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	
	Adaptive Cruise Control switch		—	—	—	□	□	—	—	—	□	□	—	□	□	—	—	□	
	Hands-free module and switch		□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	8A/T	
	Information display switch		—	—	□	■	■	—	□	□	■	■	□	■	■	—	□	■	
	Normal type shift knob		■	~	—	—	—	■	—	—	—	—	—	—	—	■	—	—	
	Stylish type shift knob		□	■	■	—	—	□	■	■	—	—	■	—	—	□	■	—	
	Stylish type shift knob for 8 A/T		~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	
	Urethane transmission shift knob		■	■	—	—	—	■	■	—	—	—	■	—	—	■	■	—	
	Urethane transfer shift knob		—	—	—	—	—	—	—	—	—	—	—	—	—	■	—	—	
	Leather transmission shift knob		□	□	■	■	■	□	□	■	■	■	□	■	□	□	□	■	
	Leather transfer shift knob		—	—	—	—	—	□	—	—	—	—	—	—	—	□	—	—	
Seats	Material	High quality fabric seat (water repellent)	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	
		Leather seat	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	
	Front row	Manual sliding and reclining function (driver)	■	■	—	—	—	■	■	—	—	—	■	—	—	■	■	—	
		Manual sliding, single height and reclining function (driver)	□	□	■	■	■	□	□	■	■	■	□	■	■	□	□	■	
		Manual sliding and reclining function (passenger)	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	
		Power sliding, dual height and reclining function (driver)	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	
		Power sliding, dual height and reclining function (driver and passenger)	—	—	□	□	□	—	—	□	□	□	—	□	□	—	—	□	
	2nd row	Convenience hook (driver and passenger)	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	
		Seatback pocket (driver and passenger)	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	
		6:4 split seat with tumbling and reclining	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	
		Center armrest with cup holder	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	
		2nd seat headrest x 2	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	
	3rd row	2nd seat headrest x 3	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	
		ISO-FIX child restraint seat anchor x 2, tether anchor x 2	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	
		5:5 separate seat with folding function	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	
		3rd seat headrest	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	
		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■		
Instrument Panel	Standard type		■	■	■	—	—	■	■	■	—	—	■	—	—	■	—		
	High console type		—	—	—	■	■	—	—	—	—	—	—	■	■	—	■		
	Garnish and air outlet grille (silver-painted)		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	
	Air outlet knob (chrome)		—	□	■	■	■	—	□	■	■	■	□	■	■	—	□	■	
	Center panel (piano black)		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	
	Center panel (dark-brown woodprint)		—	□	□	□	□	—	□	□	□	□	□	□	□	—	□	□	
	Combination meter cluster with silver garnish and multi-information display		■	■	■	—	—	■	■	■	—	—	■	—	—	■	■	—	
	High contrast meter cluster with chrome garnish and color LCD multi-information display		—	□	□	■	■	—	□	□	■	■	□	■	■	—	□	■	
	Rheostat		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	
	Seatbelt warning lamp and buzzer (driver and front passenger's seats)		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	
	Glovebox (with key lock, damper and lamp)		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	
	Washer fluid level warning lamp		□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	
	Cigarette lighter		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	
	Accessory socket (cigar lighter less)		□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	
	Floor Console	Standard type with armrest (cloth covered)		■	■	■	—	—	■	■	■	—	—	■	—	—	■	■	—
		Standard type with armrest (PVC covered)*		□	□	□	—	—	□	□	□	—	—	□	—	—	□	□	—
High console type with armrest (cloth covered)		—	—	—	■	■	—	—	—	■	■	—	■	■	—	—	■		
High console type with armrest (PVC covered)		—	—	—	□	□	—	—	—	□	□	—	□	□	—	—	□		
Cup holder for front seat x 2		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■		
Accessory socket in floor console box		□	□	□	—	—	□	□	—	—	□	—	□	—	□	□	□		
Accessory socket back of console box		—	—	—	□	□	—	—	—	□	□	—	□	□	—	—	□		
AC power outlet		—	—	—	■	■	—	—	—	■	■	—	■	■	—	—	■		
USB port (for charging)x 2		—	—	—	■	■	—	—	—	■	■	—	■	■	—	—	■		
Console garnish (silver painted)		■	■	■	—	—	—	■	■	—	—	■	—	—	—	■	—		
Console garnish (silver painted with softpad)		—	—	—	■	■	—	—	—	■	■	—	■	■	—	—	■		
Console panel (piano black)		■	■	■	■	■	—	■	■	■	■	■	■	■	■	■	■		
Console panel (dark-brown woodprint)		—	□	□	□	□	—	□	□	□	□	□	□	□	—	□	□		