



L200



PAJERO SPORT



PAJERO

	Single Cab		Double Cab		
Model Type	2WD	4WD	4WD GL	4WD GLS Sportero	
Model Code	KJ3TENJTR	KL3TENJTR	KL3TJNJTR	KL3TJNHFR	KL3TJYHFR
Dimensions (mm)					
Overall length	5075		5200		
Overall width	1785			1815	
Overall height	1655	1780	1775	1780	
Wheelbase	3000				
Ground clearance	200			205	
Weight (kg)					
Curb weight	1500	1690	1775	1820	1830
Gross vehicle weight	2570	2760	2850		
Performance					
Max. Speed (km/h)	152	147	147	167	165
Min. turning radius	5.7	5.9			
Engine & Transmission					
Engine Model	(4D56) Commonrail 2.5L 16V inline 4 (DOHC) diesel Turbocharged			4D56 Commonrail 2.5L 16V inline 4 (DOHC), Intercooler Turbocharged	
Displacement cc	2477				
Max. output (EEC net)	81 kw (110) / 4,000 rpm			100 kw (136) / 4,000 rpm	
Max. torque (EEC net)	200 Nm / 1,500-3,500 rpm			324 Nm / 2,000 rpm	
Fuel supply system	Electronic Commom Rail direct injection				
Fuel tank capacity	75				
Transmission Model	5-speed manual				5-speed au - tomatic with Sports Mode
Suspensions					
Front	Wishbone, coil springs				
Rear	Elliptic leaf, springs				
Brakes					
Front	15-inch ven - tilated disc brakes	16-inch ventilated disc brakes			
Rear	10-inch lead - ing-and-trail- ing drums	11.6-inch leading-and-trailing drums			
Tyres & Wheels					
Tyres & Wheels	195R15C 8PR Steel	205R16C 8PR Steel	205R16C 8PR Alloy	265/70R16 Alloy	245/65R17 Alloy

Model	GL 2.5 Litre D-4D	GLX 2.5 Litre D-4D	GLX 2.5 Litre D-4D
Seating Capacity	5 - Seater	5 - Seater	7 - Seater
Model code	KH4WGNMZR	KH4WGNMZR	KH4WGRPZR
Dimensions (mm)			
Wheelbase	2,800		
Overall length	4,695		
Overall width	1,815		
Overall height	1,800		1,840
Ground clearance	215		
Weights (kg)			
Kerb weight	1,990	1,995	2,040
Gross vehicle weight	2,710		
Engine			
Type	2.5 Litre - COMMON RAIL - Intercooled Turbo Charged - Direct Injection Diesel		
Displacement	2,477		
Max. output Kw (ps)/rpm	100(136)/3,500		
Max. torque Nm/rpm	314/2,000		
Fuel System			
Fuel supply equipment	Electronical Fuel Injection (Common Rail)		
Fuel tank capacity	70 Litres		
Transmission			
Type	5 Speed M/T	4 Speed A/T with Sports Mode	
Steering			
Type	Rack and Pinion, Power Assisted		
Suspensions			
Front	Double-Wishbone, Coil Springs with stabilizer Bar		
Rear	3-Link, Coil Springs with Stabilizer Bar		
Brakes			
Front	16 Inch Ventiladed Discs		
Rear	11.6 Inch Leading and Trailing Drum		
Tyres			
Front and Rear	265/65R17 - Alloy Rims		

Model Code	V96WLNKFR	V98WLYXZSR	V93WLRXVQR
Model Type	2.8L GLX Diesel	3.2L GLS Diesel	3.0L GLS Petrol
Dimensions (mm)			
Overall length	4900		
Overall width	1845	1875	
Overall height	1870	1900	
Wheelbase	2780		
Ground clearance	235		
Weight (kg)			
Curb weight	2135	2245	2085
Gross vehicle weight	2740	2865	2720
Performance			
Max. Speed (km/h)	155	174	175
Min. turning radius	5.7		
Engine & Transmission			
Engine Model	(4M40) 2.8L 8V inline 4 (SOHC) Intercooled Turbocharged	(4M41) 3.2L 16V inline 4 (DOHC) Intercooled Turbo - charged	(6G72) 3.0L 24V V6 SOHC
Displacement cc	2835	3200	2972
Max. output (EEC net)	92 kw(125) / 4,000 rpm	121 kw (165)/ 3,500 rpm	135 kw (184)/ 5,250 rpm
Max. torque (EEC net)	294 Nm / 2,000 rpm	373 Nm / 2,000 rpm	267 Nm / 4,000 rpm
Fuel supply system	Indirect Fuel Injection	Electronic Com - monrail Direct Fuel Injection	ECI-MULTI
Fuel tank capacity (L)	88		
Transmission Model	5 speed manual	INVECS II 5 speed automatic with Sports Mode	INVECS II 4 speed automatic with Sports Mode
Suspensions			
Front	Double-wishbone, coil springs with stabilizer bar		
Rear	Multi-link, coil springs with stabilizer bar		
Brakes			
Front	16" Ventiladed discs (2-pot)	17" Ventiladed discs (4-pot)	16" Ventiladed (2-pot)
Rear	16" Ventiladed discs	17" Ventiladed discs	16" Ventiladed
Tyres & Wheels			
Tyres & Wheels	265/65R17 Alloy		



Model Code	CY4ASTXHR		CY4ASTMHR	CY1ASNSHR	CY1ASRSHR
Model Type	GT 2.0 MIVEC		GLS 2.0MIVEC	GLX 1.6 MIVEC	GLX 1.6 MIVEC
Dimensions (mm)					
Wheelbase	2635				
Overall length	4570				
Overall width	1760				
Overall height	1490	1505			
Ground clearance	150	165			
Weights (kg)					
Kerb weight	1360	1320	1210	1235	
Gross vehicle weight	1850		1750		
Engine					
Type	DOHC MIVEC 16-valve				
Displacement	1998 cc			1590 cc	
Max. output (EEC net) KW (PS)/rpm	110 (150)/6000			86(117)/6000	
Max. torque (net) N-m	197/4200			154/4000	
Fuel System					
Fuel supply equipment	Electonically Controlled Injection				
Fuel tank capacity	59 lit				
Transmission					
Type	INVECS-III CVT with sports mode			5-speed manual	INVECS-II 4-speed auto - matic
Steering					
Type	Rack-and-pinion with power assist				
Suspensions					
Front	MacPherson strut,coil springs with stabilizer bar				
Rear	Multi-link with stabilizer bar	Multi-link			
Brakes					
Front	15'''ventilated discs	15'''ventillated discs			
Rear	14'''discs	8''' leading and trailing drums			
Tyres					
Front and Rear	215/45R18	205/60R16			

Model Code	GA2WXTSHR
Model Type	MITSUBISHI ASX 2.0L
Dimensions (mm)	
Wheelbase	2670
Overall length	4295
Overall width	1770
Overall height	1625
Ground clearance	195
Weights (kg)	
Kerb weight	1350
Gross vehicle weight	1970
Engine	
Type	2.0L, 16 Valve, inline 4, DOHC MIVEC, 4B11
Displacement	1998cc
Max. Output kw (ps)/rpm	110 (150) / 6000
Max. Torque Nm/rpm	197 / 4200
Fuel System	
Fuel supply equip ment	Electonically Controlled Injection
Fuel tank capacity	63
Transmission	
Type	CVT (Continuously Variable Transmission)
Steering	
Type	Rack & Pinion with electronical power assist
Suspensions	
Front	Macpherson Strut, Coil Springs with stabilizer Bar
Rear	Multi-link, Coil Springs with stabilizer Bar
Brakes	
Front	Ventilated discs
Rear	Discs
Tyres	
Front and Rear	215/60R17 (Alloy wheels)
Seating Capacity	5 seater
Performance	
Max. Speed	190
Min. Turning Radius	5.3m

Model Code	GF3WXTMGZR
Model Type	OUTLANDER GLX
Dimensions (mm)	
Wheelbase	2670
Overall length	4695
Overall width	1810
Overall height	1680
Ground Clearance	190
Weights (Kg)	
Kerb Weight	1530
Gross vehicle weight	2210
Engine	
Type	(2.4L, 16 Valve, inline 4), DOHC MIVEC, (4B12)
Displacement	2360cc
Max. Output (EEC net) KW (PS)/ rmp	123 (167) / 6000
Max. Torque Nm/rpm	222/4100
Fuel System	
Fuel supply equipment	Electronically Controlled Injection
Fuel tank capacity (L)	60
Transmission	
Type	CVT (Continously Variable Transmission)
Steering	
Type	Rack & Pinon with electronical power assist
Suspension	
Front	Macpherson Strut with coil springs & stabilizer bar
Rear	Multi-link with coil springs & stabilizer bar
Brakes	
Front	16'' ventilated discs
Rear	16'' solid discs
Tyres	
Front & Rear	225/55 R18 (Alloys Wheels)
Seating Capacity	7 seater
Performance	
Max. Speed	198
Min. Turning Radius	5.3m