## MAJOR TECHNICAL SPECIFICATIONS

	Body Ty Vehicle G	no	Europe Wagon (Lift-Up Back Door)				
   	Valsiala C						
					VX		
	Model Co		UZJ100R-GNPEKW	UZJ100L-GNPEKW	HDJ100R-GNMEZW	HDJ100R-GNPEZW	
	0 11	Length mm (in.)	4890 (192.5)*1	<b>←</b>	<del></del>	<del></del>	
- }	Overall	Wide mm (in.)	1940 (76.4) 1880 (74.0)*2, 1850 (72.8)*2, 3	<del>-</del>	<b>←</b>	<u>←</u>	
	WI ID	Height* mm (in.)		+	+	<b>←</b>	
ŀ	Wheel Base	mm (in.)	2850 (112.2)	<del>-</del>	<b>←</b>	<u>←</u>	
	Tread	Front mm (in.)	1620 (63.8)	<b>←</b>	<b>←</b>	<del></del>	
-		Rear mm (in.)	1615 (63.6)	+	+	<b>←</b>	
		Length mm (in.)	2505 (98.6)*4	+	<b>←</b>	<b>←</b>	
pt	Room	Wide mm (in.)	1620 (63.8)	+	<b>←</b>	<b>←</b>	
eig		Height mm (in.)	1145 (45.1), 1150 (45.3)*15	←	←	+	
ا ≽ ا ⊳		Length mm (in.)	335 (13.2)*4	←	←-	←	
hic	Cargo Space	Wide mm (in.)	_	_	_	_	
≥		Height mm (in.)	995 (39.2)*4	←	←	←	
88	0 1	Front mm (in.)	895 (35.2)*1	+	←	+	
io I	Overhang	Rear mm (in.)	1145 (45.1)	←	<b>←</b>	←	
i g	Min. Running Ground C	learance mm (in.)	_	_	_	_	
Major Dimensions & Vehicle Weights	Angle of Approach	degrees	_	_	_		
<u>5</u>	Angle of Departure	degrees	_	_	_		
₽. F		Front kg (lb)	1370 (3020)	<b>←</b>	1475 (3252)	1495 (3296)	
	Curb Weight	Rear kg (lb)	1150 (2535)	<del>-</del>	1135 (2502)	1145 (2524)	
	Caro weight		2520 (5555)	<u>←</u>	2610 (5754)	2640 (5820)	
- }						1560 (3439)	
- [	Cases Vahiel: W. 1.1	Front kg (lb)	1415 (3120)	<del>-</del>	1535 (3384)		
	Gross Vehicle Weight	Rear kg (lb)	1845 (4068)	<del>-</del>	1725 (3803)	1700 (3748)	
- }	n .m	Total kg (lb)	3260 (7187)	+	+	<b>←</b>	
-	Fuel Tank Capacity	ℓ (Imp.gal.)	96 (21.1)	<b>←</b>	<b>←</b>	<b>←</b>	
$\dashv$	Luggage Compartment		_		_		
- 1	Max. Speed	km/h (mph)	175 (109)	←	160 (99)	175 (109)	
	Max. Cruising Speed	km/h (mph)	_	_	_		
8	Max. Permissible	1st Gear km/h (mph)	23 (14)*5, 57 (35)*6	←	14 (9)*5, 36 (22)*6	18 (11)*5, 45 (28)*6	
nan		2nd Gear km/h (mph)	42 (26)*5, 104 (65)*6	←	26 (16)*5, 64 (40)*6	35 (22)*5, 87 (54)*6	
Performance	Speed	3rd Gear km/h (mph)	_		40 (25)*5, 98 (61)*6	_	
Pel		4th Gear km/h (mph)	_	_	59 (37)* <sup>5</sup> , 147 (91)* <sup>6</sup>	_	
ı		Tire m (ft.)	5.9 (19.4)	<b>←</b>	<b>←</b>	<b>←</b>	
	Min. Turning Radius	Body m (ft.)	6.3 (20.7)	+	←	<b>←</b>	
$\dashv$	Engine Type	()	2UZ-FE	<del>-</del>	1HD-FTE	<del></del>	
- 1	Valve Mechanism		32-Valve, DOHC	+	24-Valve, OHC	<del></del>	
H	Bore x Stroke mm (in.)		94.0 x 84.0 (3.70 x 3.31)	<del>-</del>	94.0 x 100.0 (3.70 x 3.94)	<u>←</u>	
ŀ	Displacement	cm³ (cu.in.)	4664 (284.5)	<u></u> ←	4164 (254.0)	<u></u> ←	
e F			9.6 : 1		18.8 : 1		
9 H	Compression Ratio			<del>-</del>		<b>←</b>	
-	Fuel System		EFI	<del>-</del>	Distributor Type	<u>←</u>	
-  -	Research Octane No. or		96	<b>←</b>	48 or higher	<b>←</b>	
- 1	Max. Output	kW/rpm	173 / 4800 (EEC)	+	150/3400 (EEC)	<b>←</b>	
_	Max. Torque	N·m/rpm	434/3400 (EEC)	<b>←</b>	430/1400 ~ 3200 (EEC)	<b>←</b>	
] <u>[</u> g.]	Battery Capacity (5HR)	Voltage & Amp. Hr.	12-55, 64*7	←	12-55 x 2, 64 x 2* <sup>7</sup>	←	
20 P	Generator Output	Watts	960	+	960, 1440* <sup>7</sup>	<b>←</b>	
iΞ	Starter Output		2.0	←	3.0	←	
Т	Clutch Type		_		Dry, single, Diaphragm		
Ī	Transaxle Type		A343F	+	H151F	A442F	
ı		In First	2.804	←	4.081	2.950	
- [		In Second	1.531	<b>←</b>	2.294	1.530	
	Transmission Gear	In Third	1.000	<b>←</b>	1.490	1.000	
	Ratio Gear	In Fourth	0.753	+	1.000	0.765	
- [	•	In Fifth			0.881	<del>-</del>	
- 1		In Reverse	2.393	+	4.313	2.678	
- }	Transfer Gear Ratio H4		1.000/2.488	<u></u> ←	4.313	∠.078	
- 1			4.300/4.300		3.909/3.909	4.100/4.100	
- 1	Differential Gear Ratio			<del>-</del>			
Chassis	Differential Gear Size (I		8"/9.5"	<del>-</del>	<del></del>	<del></del>	
l Pa	Brake Type	Front	Ventilated Disc	<b>←</b>	+	<b>←</b>	
- 1		Rear	Ventilated Disc	<b>←</b>	<b>←</b>	<b>←</b>	
- H	Parking Brake Type		Drum	←	<b>←</b>	<b>←</b>	
- 1	Brake Booster Type		Hydraulic	←	<b>←</b>	←	
ſ	Proportioning Valve Typ	e	P & B Valve	←	←	←	
	Suspension Type	Front	Double Wishbone	←	←	←	
	Suspension Type	Rear	4-Lilnk with Lateral Rod	←	←	<b>←</b>	
ı	0. 1.1. P	Front	STD	<b>←</b>	←	<b>←</b>	
	Stabilizer Bar	Rear	STD	<del>-</del>	<u>+</u>	<del>-</del>	
ŀ	Steering Gear Type	. ***	Rack & Pinion	<u>+</u>	<u>+</u>	<u>·</u>	
H	Steering Gear Ratio (Ov	erall)	19.8	<del></del>	· · ·	<del></del>	
- 1	Power Steering Type	C1411)	Integral Type	<del>-</del>	<b>←</b>	<u></u> ←	

<sup>\*:</sup> Unladed Vehicle
\*!. With Electrical Winch +50 mm (2.0 in.)
\*2: With Roof Rail +40 mm (1.6 in.)
\*3: With AHC & Skyhook TEMS
\*4: With 3rd Seat

<sup>\*5:</sup> Transfer in Low \*6: Transfer in High \*7: Option \*8: With 275/70R16 Tire \*9: With ABS \*15: With Moon Roof

		rope		Austr		
	Wagon (Lift-U		Wagon (Swing Back Door) Wagon (Lift-U <sub>I</sub>			Wagon (Swing Back Door)
L	V		STD	GX		STD
_  -	HDJ100L-GNMEZW	HDJ100L-GNPEZW	FZJ105R-GCMRKQ	FZJ105R-GNMNKQ	FZJ105R-GNPNKQ	HZJ105R-GCMRSQ
5	<u>←</u>	<b>←</b>	4890 (192.5) ←	←	<u>←</u>	<b>←</b>
H	<u></u> ←	<u>←</u>	1920 (75.6)	1920 (75.6), 1915 (75.4)*8	<u></u> ←	1920 (75.6)
H	<del></del>	· ←	± (73.0)	± (73.0), 1713 (73.4)	— · · · · · · · · · · · · · · · · · · ·	+
ı	<del></del>	<del></del>	1605 (63.2)	1605 (63.2), 1620 (63.8)*8	<del></del>	1605 (63.2)
10	<b>←</b>	<b>←</b>	1600 (63.0)	1600 (63.0), 1615 (63.6)*8	←	1600 (63.0)
	<b>←</b>	<b>←</b>	1805 (71.1)	<b>←</b>	<b>←</b>	←
	←	←	1615 (63.6)	←	←	<b>←</b>
	←	←	1180 (46.5)	1180 (46.5), 1150 (45.3)*15	←	1180 (46.5)
	←	+	1085 (42.7)	←	←	<b>←</b>
15		_		_		_
-	<u>←</u>	<del></del>	1065 (41.9)	<b>←</b>	<del></del>	<del></del>
H	<u>←</u>	<u>←</u>	895 (35.2) ←	← ←	<u>←</u>	<u>←</u>
H		_		_		_
20			_	_		
-		_	_	_	_	_
ı	1475 (3252)	1495 (3296)	1190 (2624)	1240 (2734)	1260 (2778)	1230 (2712)
	1135 (2502)	1145 (2524)	1120 (2469)	1160 (2557)	<b>←</b>	1130 (2491)
	2610 (5754)	2640 (5820)	2310 (5093)	2400 (5291)	2420 (5335)	2360 (5203)
25	1535 (3384)	1560 (3439)	1330 (2932)	1355 (2987)	1380 (3042)	+
	1725 (3803)	1700 (3748)	1850 (4079)	1825 (4023)	1800 (3968)	←
	<b>←</b>	+	3180 (7011)	+	←	+
	←	←	95 + 50 (20.9 + 11.0)	←	←	←
L		_	_	_		_
30	160 (99)	175 (109)	180 (112)	←	<u>←</u>	155 (96)
-	14 (9)*5, 36 (22)*6	18 (11)*5, 45 (28)*6	16 (10)* <sup>5</sup> , 40 (25)* <sup>6</sup>	_	21 (13)*5, 53 (33)*6	13 (8)*5, 33 (21)*6
H	26 (16)*5, 64 (40)*6	35 (22)* <sup>5</sup> , 87 (54)* <sup>6</sup>	29 (18)*5, 71 (44)*6	←	41 (25)*5, 102 (63)*6	25 (15)*5, 61 (83)*6
H	40 (25)*5, 98 (61)*6	33 (22)**, 87 (34)**	44 (27)*5, 110 (68)*6	<b>←</b>	41 (23)**, 102 (03)**	40 (25)*5, 100 (62)*6
35	59 (37)*5, 147 (91)*6	_	66 (41)*5, 164 (102)*6	<del>-</del>		58 (36)* <sup>5</sup> , 143 (89)* <sup>6</sup>
55	+	<b>←</b>	6.0 (19.7)	+	<b>←</b>	± 50 (50) ,115 (5))
ı	<del>-</del>	+	6.4 (21.0)	+	<b>←</b>	+
	←	<b>←</b>	1FZ-FE	←	←	1HZ
	←	+	24-Valve, DOHC	←	←	12-Valve, OHC
40	<b>←</b>	+	100.0 x 95.0 (3.97 x 3.74)	+	←	94.0 x 100.0 (3.70 x 3.94)
	←	+	4477 (573.1)	←	←	4164 (254.0)
-	<del>-</del>	<b>←</b> -	9.0 : 1	←	<b>←</b>	22.4 : 1
-	<u>←</u>	<del></del>	EFI 91	<b>←</b>	<del></del>	Distributor Type
45	<u>←</u>	<u>←</u>	165 / 4600 (SAE-NET)	← ←	<u>←</u>	48 or higher 96/3800 (SAE-NET)
45	<del></del>	<u>←</u>	387/3600 (SAE-NET)	<b>←</b>	<u></u> ←	285/2200 (SAE-NET)
ŀ	<u></u> ←	<u>←</u>	12-55	<del>-</del>	<u>←</u>	12-64
ŀ	<del></del>	<del>-</del>	1200	+	<del></del>	960, 1440*7
ı	<b>←</b>	+	1.4	←	<b>←</b>	2.5
50	Dry, Single, Diaphragm	_	Dray, Single, Diaphragm	<b>←</b>	_	Dry, Single, Diaphragm
	H151F	A442F	H151F	←	A442F	R151F
	4.081	2.950	4.081	+	2.950	4.313
	2.294	1.530	2.294	←	1.530	2.330
	1.490	1.000	1.490	+	1.000	1.436
55	1.000	0.765	1.000	+	0.765	1.000
-	0.881		0.881	<b>←</b>	2.679	0.838
ŀ	4.313 ←	2.678 ←	4.313 ←	<b>←</b>	2.678	4.220
-	3.909/3.909	4.100/4.100	4.300/4.300	← ←	<u>←</u>	<u>←</u>
60	5.9097 5.909	4.10074.100	4.30074.300	<b>←</b>	<u>←</u>	<u>←</u>
~	<del></del>	<del>+</del>	<del>+</del>	· ←	<del></del>	+
f	<b>←</b>	+	L. T Drum, Ventilated Disc*7	Ventilated Disc	<b>←</b>	L. T Drum, Ventilated Disc*
Ī	<b>←</b>	<b>←</b>	+	←	<b>←</b>	+
	←	+	Vacuum	Vacuum, Hydraulic*9	←	Vacuum
65	<b>←</b>	+	LSP & BV	LSP & BV, P & B Valve*9	←	LSP & BV
	←	<b>←</b>	Leading Arm, Coil	←	<b>←</b>	+
_	←	+	<b>←</b>	←	←	+
		←	←	←	←	<b>←</b> -
-	<b>←</b>					
	←	<del></del>	← Decompletine Dell	<b>←</b>	<b>←</b>	<b>←</b>
70		← ← ←	← Recerculating Ball 18.59	← ← ←	← ← ←	← ← ←

Item		Area		Australia		G.C.C. Countries
	Body Ty			Wagon (Lift-Up Back Door)		Wagon (Swing Back Door)
	Vehicle G		GX		VX	GX
	Model C		HZJ105R-GNMNSQ	HZJ105R-GNPNSQ	UZJ100R-GNPEKQ	HZJ105L-GCMNSV
		Length mm (in.)	4890 (192.5)	←	←	4890 (192.5)*1, 10
	Overall	Wide mm (in.)	1940 (76.4)	<b>←</b>	←	+
		Height* mm (in.)	1920 (75.6), 1915 (75.4)* <sup>8</sup>	←	1890 (74.4), 1850 (72.8)* <sup>3</sup>	1905 (75.0)*11, 1885 (74.2)*8,
	Wheel Base	mm (in.)	2850 (112.2)	←	<b>←</b>	+
	Tread	Front mm (in.)	1605 (63.2), 1620 (63.8)* <sup>8</sup>	<b>←</b>	1620 (63.8)	1605 (63.2)
	Tread	Rear mm (in.)	1600 (63.0), 1615 (63.6)*8	←	1615 (63.6)	1600 (63.0)
		Length mm (in.)	1805 (71.1)	<b>←</b>	2505 (98.6)	_
2	Room	Wide mm (in.)	1615 (63.6)	←	1620 (63.8)	1615 (63.6)
& veillele weigilts		Height mm (in.)	1180 (46.5), 1150 (45.3)*15	←	1145 (45.1), 1150 (45.3)*15	1180 (46.5), 1150 (45.3)*15
-		Length mm (in.)	1085 (42.7)	<b>←</b>	335 (13.2)	_
121	Cargo Space	Wide mm (in.)	_	_	_	_
2		Height mm (in.)	1065 (41.9)	<b>←</b>	995 (39.2)	_
3		Front mm (in.)	895 (35.2)	<b>←</b>	+	895 (35.2)*1
3	Overhang	Rear mm (in.)	1145 (45.1)	<b>←</b>	←	1145 (45.1)*10
	Min. Running Ground C	Clearance mm (in.)		_	_	
Major Dimensions	Angle of Approach	degrees	_	_	_	_
5	Angle of Departure	degrees	_		<del> </del>	_
r'	gic of Departure	Front kg (lb)	1270 (2800)	1300 (2866)	1310 (2888)	1315 (2899)
	Curb Weight	Rear kg (lb)	1170 (2579)	1180 (2601)	1270 (2800)	1305 (2877)
	Cuio weight		2440 (5379)	2480 (5467)	2580 (5688)	2620 (5776)
	-	Total kg (lb)				
	Cross William W. 1	Front kg (lb)	1390 (3064)	1425 (3142)	1440 (3175)	1430 (3153)
	Gross Vehicle Weight	Rear kg (lb)	1790 (3946)	1755 (3869)	1820 (4012)	1730 (3814)
	L	Total kg (lb)	3180 (7011)	<b>←</b>	3260 (7187)	3160 (6967)
	Fuel Tank Capacity	ℓ (Imp.gal.)	95 + 50 (20.9 + 11.0)	<b>←</b>	96 + 45 (21.1 + 9.9)	95 + 50 (20.9 + 11.0)
	Luggage Compartment	1 ,	-			_
	Max. Speed	km/h (mph)	155 (96)	145 (90)	190 (118)	155 (96)
	Max. Cruising Speed	km/h (mph)	_	_	_	_
3		1st Gear km/h (mph)	13 (8)*5, 33 (21)*6	19 (12)*5, 46 (29)*6	22 (14)* <sup>5</sup> , 54 (34)* <sup>6</sup>	13 (8)*5, 33 (21)*6
	Max. Permissible	2nd Gear km/h (mph)	25 (15)* <sup>5</sup> , 61 (38)* <sup>6</sup>	36 (22)*5, 89 (55)*6	42 (26)*5, 104 (65)*6	25 (15)*5, 61 (38)*6
	Speed	3rd Gear km/h (mph)	40 (25)*5, 100 (62)*6	_	_	40 (25)*5, 100 (62)*6
Ferrormance		4th Gear km/h (mph)	58 (36)* <sup>5</sup> , 143 (89)* <sup>6</sup>	_	_	58 (36)*5, 143 (89)*6
		Tire m (ft.)	6.0 (19.7)	<b>←</b>	5.9 (19.4)	6.0 (19.7)
	Min. Turning Radius	Body m (ft.)	6.4 (21.0)	<del></del>	6.3 (20.7)	6.4 (21.0)
	Engine Type	, (41)	1HZ	<del>-</del>	2UZ-FE	1HZ
	Valve Mechanism		12-Valve, OHC	<del>-</del>	32-Valve, DOHC	12-Valve, OHC
	Bore x Stroke mm (in.)		94.0 x 100.0 (3.70 x 3.94)	<del>-</del>	94.0 x 84.0 (3.70 x 3.31)	94.0 x 100.0 (3.70 x 3.94)
	Displacement	cm³ (cu.in.)	4164 (254.0)	<u>·</u>	4664 (284.5)	4164 (254.0)
ringing	Compression Ratio	()	22.4 : 1	<u>,</u> ←	9.6 : 1	22.4 : 1
ï	Fuel System		Distributor Type	<u></u> ←	EFI	Distributor Type
	Research Octane No. or	Cetane No	48 or higher		91	48 or higher
			96/3800 (SAE-NET)	<u></u> ←	170/4800 (SAE-NET)	100/3800 (SAE-GROSS)
	Max. Output Max. Torque	kW/rpm N·m/rpm	285/2200 (SAE-NET)		410/3400 (SAE-NET)	290/2200 (SAE-GROSS)
_				<u>←</u>		-
<b>Electrical</b>	Battery Capacity (5HR)		12-64	<del></del>	12-55	← 840,000*7
lect.	Generator Output	Watts	960, 1440* <sup>7</sup>	<b>←</b>	1200	840, 960*7
Щ	Starter Output		2.5	<b>←</b>	1.4	2.5
	Clutch Type		Dry, Single, Diaphragm		_	Dry, Single, Diaphragm
	Transaxle Type		R151F	A442F	←	R151F
		In First	4.313	2.950	+	4.313
		In Second	2.330	1.530	←	2.330
	Transmission Gear	In Third	1.436	1.000	←	1.436
	Ratio	In Fourth	1.000	0.765	←	1.000
		In Fifth	0.838	_	_	0.838
		In Reverse	4.220	2.678	←	4.220
	Transfer Gear Ratio H4		1.000/2.488	<b>←</b>	+	+
	Differential Gear Ratio		4.300/4.300	<del></del>	+	<b>←</b> -
0	Differential Gear Size (I		8"/9.5"	<del>-</del>	+	+
Chassis		Front III.	Ventilated Disc		+	<del>+</del>
Ĭ	Brake Type	Rear	Ventilated Disc	<u></u> ←	<del></del>	L. T Drum, Ventilated Disc*
	Parking Brake Type	2001	Drum	<u>←</u>	<b>←</b>	L. I Diulii, ventilated Disc*  ←
			Vacuum, Hydraulic*9			← Vacuum, Hydraulic* <sup>9</sup>
	Brake Booster Type		LSP & BV, P & B Valve*9	<u>←</u>	<b>←</b>	LSP & BV, P & B Valve*9
	Proportioning Valve Typ			<del></del>	← D	
	Suspension Type	Front	Leading Arm, Coil	<del>-</del>	Double Wishbone	Leading Arm, Coil
	ļ	Rear	4-Link with Lateral Rod	<b>←</b>	+	+
	Stabilizer Bar	Front	STD	←	+	+
		Rear	STD	←	←	+
	Steering Gear Type		Recerculating Ball	←	Rack & Pinion	Recerculating Ball
			10.50	<b>←</b>	19.8	18.59
	Steering Gear Ratio (Ov	verall)	18.59		17.0	16.39

<sup>\*:</sup> Unladed Vehicle
\*1: With Electrical Winch +50 mm (2.0 in.)
\*3: With AHC & Skyhook TEMS
\*5: Transfer in Low
\*6: Transfer in High
\*7: Option

<sup>\*8:</sup> With 275/70R16 Tire

\*9: With ABS

\*10: With Back Door-Mounted Spare Tire, Tire Size 235/85R16 +295 mm (11.6 in.),
Tire Size 275/70R16 +305 (12.0 in.), Tire Size 7.50R16 +265 mm (10.4 in.)

\*11: With Roof Rack +230 mm (9.1 in.)

\*12: With Grille Guard +75 mm (3.0 in.)

\*15: With Moon Roof

				Countries		
	Wagon (Swing	Back Door)	Wagon (Lift-Up Back Door)	Wagon (Swing Back Door)	Wagon (Lift-Up Back Door)	Wagon (Swing Back Door)
	STD	GX	GX	GX	GX	VX
	FZJ100L-GCMRKV	FZJ100L-GCMNKV	FZJ100L-GNMNKV	FZJ100L-GCPNKV	FZJ100L-GNPNKV	UZJ100L-GCMEKV
5	+	←	+	+	<b>←</b>	4890 (192.5)*1, 10, 12
	+	←	←	←	<b>←</b>	<b>←</b>
	1880 (74.0)*11	1880 (74.0)*11, 1860 (73.2)*8,11	+	+	<b>←</b>	1860 (73.2)*11, 1850 (72.8)*3,11
	+	+	+	+	<b>←</b>	+
	1640 (64.6)	1640 (64.6), 1620 (63.8)*8	←	+	←	1620 (63.8)
10	1635 (64.4)	1635 (64.4), 1615 (63.6)*8	+	←	<b>←</b>	1615 (63.6)
	1805 (71.1)	_	1805 (71.1)	_	1805 (71.1)	_
	1615 (63.6)	<b>←</b>	+	+	<b>←</b>	1620 (63.8)
	1180 (46.5)	1180 (46.5), 1150 (45.3)	←	←	<b>←</b>	1145 (45.1), 1150 (45.3)*15
	1085 (42.7)	_	1085 (42.7)	_	1085 (42.7)	_
15	_	_	_	_	_	_
	1065 (41.9)	_	1065 (41.9)	_	1065 (41.9)	_
	←	+	←	+	+	895 (35.2)*1, 12
	+	+	+	+	<b>←</b>	1145 (45.1)*10
	_	_	_	_	_	_
20	_	_	_	_	_	_
	_	_	_	_	_	_
	1280 (2822)	1305 (2877)	1310 (2888)	1340 (2954)	1345 (2965)	1370 (3020)
	1240 (2734)	1325 (2921)	1275 (2810)	1340 (2954)	1290 (2844)	1360 (2998)
	2520 (5556)	2630 (5798)	2585 (5698)	2680 (5908)	2635 (5809)	2730 (6019)
25	1375 (3031)	1420 (3131)	1410 (3109)	1420 (3131)	1415 (3120)	1445 (3186)
	1785 (3935)	1740 (3836)	1750 (3858)	1740 (3836)	1745 (3847)	1815 (4001)
	← (××××)	← (*****)	<del>(</del>	+	← (*****)	3260 (7187)
	96 + 45 (21.1 + 9.9)	<u>←</u>	95 + 45 (20.9 + 11.0)	<u>+</u>	<u>+</u>	+
	_					
30	180 (112)	<b>←</b>	←	+	<b>←</b>	190 (118)
30	100 (112)					150 (110)
	16 (10)*5, 40 (25)*6	<u></u>		21 (13)*5, 53 (33)*6		17 (10)*5, 41 (26)*6
	29 (18)*5, 71 (44)*6	<del>-</del>	<u>←</u>	41 (25)*5, 102 (63)*6	<del>-</del>	29 (18)*5, 73 (46)*6
	44 (27)*5, 110 (68)*6	<del>-</del>	<u></u> ←	41 (23)**, 102 (03)**		45 (28)* <sup>5</sup> , 113 (70)* <sup>6</sup>
35	66 (41)*5, 164 (102)*6	<del>-</del>	<u></u> ←	_		68 (42)*5, 168 (104)*6
33	5.9 (19.4)	<del>-</del>	<u></u> ←			←
		<del>-</del>	<u>←</u>	<b>←</b>	<u>←</u>	<u>←</u>
	6.3 (20.7) 1FZ-FE	<b>←</b>	<u>←</u>	<u>←</u>	<u>←</u>	← 2UZ-FE
	24-Valve, DOHC					32-Valve, DOHC
40	100.0 x 95.0 (3.97 x 3.74)	<b>←</b>	<u>←</u>	<b>←</b>	<b>←</b>	94.0 x 84.0 (3.70 x 3.31)
40	4477 (573.1)	<b>←</b>	<u>←</u>	<b>←</b>	<b>←</b>	94.0 x 84.0 (3.70 x 3.31) 4664 (284.5)
	9.0 : 1	<del></del>	<del>-</del>	<del>-</del>	<del>-</del>	9.6 : 1
	9.0 : 1 EFI	<del></del>	<del>-</del>	<b>←</b>	<del></del>	9.6 : 1 EFI
	91	<del>+</del>	<del>-</del>	<b>←</b>	<del></del>	91
	179/4600 (SAE-GROSS)	<del>+</del>	<del></del>	<b>←</b>	<del>+</del>	186/4800 (SAE-GROSS)
45	` ′	+	+	+	<b>←</b>	
	407/3600 (SAE-GROSS)	+	<b>←</b>	+	<b>←</b>	432/3400 (SAE-GROSS)
	← 0.50_4200±7	+	+	+	+	<b>←</b>
	960, 1200*7	+	<b>←</b>	+	<b>←</b>	960
	1.4	+	<b>←</b>	<b>←</b>	<b>←</b>	+
50	← H151F	<del></del>	<u>←</u>	— A 442E	_	Dry, Single, Diaphragm
	H151F	<del></del>	<b>←</b>	A442F	<b>←</b>	H151F
	4.081	+	<b>←</b>	2.950	<b>←</b>	4.081
	2.294	<del></del>	<del></del>	1.530	<del></del>	2.294
	1.490	+	←	1.000	+	1.490
55	1.000	<del></del>	<del>-</del>	0.765	<b>←</b>	1.000
	0.881	+	←		_	0.881
	4.313	+	←	2.678	+	4.313
	+	+	<b>←</b>	+	+	+
	<b>←</b>	+	+	+	<b>←</b>	<b>←</b> -
60	+	+	+	+	+	+
	<b>←</b>	+	<b>←</b>	+	<b>←</b>	<b>←</b> -
	+	+	+	+	+	+
	+	<b>←</b>	+	+	<b>←</b>	+
	+	<b>←</b>	<b>←</b>	+	<b>←</b>	+
65	+	+	←	←	+	+
	Double Wishbone	+	←	+	+	+
	←	←	←	+	<b>←</b>	<b>←</b>
	<b>←</b>	+	←	+	+	+
	←	←	←	+	+	<b>←</b>
70	Rack & Pinion	←	←	←	<b>←</b>	←-
	19.8	←	←	+	←	+
	←	←	←	←	←	←

tem		Area		G.C.C. Countries		General Countries
	Body T	/pe	Wagon (Lift-Up Back Door)	Wagon (Swing Back Door)	Wagon (Lift-Up Back Door)	Wagon (Swing Back Door)VX
	Vehicle G	rade	VX	VX	VX	STD
	Model C	ode	UZJ100L-GNMEKV	UZJ100L-GCPEKV	UZJ100L-GNPEKV	FZJ105L-GCMRK
		Length mm (in.)	4890 (192.5)*1, 10, 12	←	←	4890 (192.5)*1, 10
	Overall	Wide mm (in.)	1940 (76.4)	+	←	+
		Height* mm (in.)	1860 (73.2)*11, 1850 (72.8)*3,11	←	←	1925 (75.8)*2,11, 1930 (76.0)*2,11
	Wheel Base	mm (in.)	2850 (112.2)	←	←	←
	m 1	Front mm (in.)	1620 (63.8)	←	←	1605 (63.2)
	Tread	Rear mm (in.)	1615 (63.6)	←	<b>←</b>	1600 (63.0)
		Length mm (in.)	2505 (98.6)	_	2505 (98.6)	1805 (71.1)
ا ي	Room	Wide mm (in.)	1620 (63.8)	←	<b>←</b>	1615 (63.6)
ig		Height mm (in.)	1145 (45.1), 1150 (45.3)*15	←	<b>←</b>	1180 (46.5)
š		Length mm (in.)	335 (13.2)	_	335 (13.2)	1085 (42.7)
<u> </u>	Cargo Space	Wide mm (in.)		_		
e l		Height mm (in.)	995 (39.2)		995 (39.2)	1065 (41.9)
ષ્ઠ		Front mm (in.)	895 (35.2)*1, 12	+	+	895 (35.2)*1
ons	Overhang	Rear mm (in.)	1145 (45.1)*10	<del></del>	<u>+</u>	← (55.2)
susi	Min. Running Ground O		-		,	<u>'</u>
Ĭ			_		_	
-	Angle of Approach	degrees				
Major Dimensions & venicle weignts	Angle of Departure	degrees	1270 (2020)	1200 (2042)	<u> </u>	1290 (2922)
۹		Front kg (lb)	1370 (3020)	1380 (3042)	+ 1200 (2064)	1280 (2822)
	Curb Weight	Rear kg (lb)	1390 (3064)	1360 (2998)	1390 (3064)	1230 (2712)
		Total kg (lb)	2760 (6085)	2740 (6041)	2770 (6107)	2510 (5534)
		Front kg (lb)	1460 (3219)	1455 (3208)	1475 (3252)	1370 (3020)
	Gross Vehicle Weight	Rear kg (lb)	1800 (3968)	1805 (3979)	1785 (3935)	1790 (3946)
		Total kg (lb)	3260 (7187)	+	←	3160 (6967)
	Fuel Tank Capacity	ℓ (Imp.gal.)	96 + 45 (21.1 + 9.9)	+	←	95 (20.9), 95 + 50 (20.9 + 11.0)*
_	Luggage Compartment	Capacity m <sup>3</sup> (cu.ft.)	_		=	=
T	Max. Speed	km/h (mph)	190 (118)	+	<b>←</b>	175 (109)
ı	Max. Cruising Speed	km/h (mph)	_	_	_	_
ွှ		1st Gear km/h (mph)	17 (10)*5, 41 (26)*6	22 (14)*5, 54 (34)*6	←	16 (10)*5, 49 (25)*6
ğ	Max. Permissible	2nd Gear km/h (mph)	29 (18)*5, 73 (46)*6	42 (26)*5, 104 (65)*6	<b>←</b>	29 (18)*5, 71 (44)*6
<b>5</b>	Speed Speed	3rd Gear km/h (mph)	45 (28)* <sup>5</sup> , 113 (70)* <sup>6</sup>		_	44 (27)*5, 110 (68)*6
rerrormance	*	4th Gear km/h (mph)	68 (42)* <sup>5</sup> , 168 (104)* <sup>6</sup>			66 (41)*5, 164 (102)*6
1		Tire m (ft.)	5.9 (19.4)			6.0 (19.7)
	Min. Turning Radius	Body m (ft.)	6.3 (20.7)	<u></u> ←	<del></del>	6.4 (21.0)
$\dashv$	Engine Type	Body III (II.)	6.3 (20.7) 2UZ-FE	<u>←</u>	<b>←</b>	6.4 (21.0) 1FZ-FE
						24-VAlve, DOHC
ŀ	Valve Mechanism		32-Valve, DOHC	<u>+</u>	<b>←</b>	
	Bore x Stroke	mm (in.)	94.0 x 84.0 (3.70 x 3.31)	<del>-</del>	<del>-</del>	100.0 x 95.0 (3.97 x 3.74)
e	Displacement	cm³ (cu.in.)	4664 (284.5)	+	+	4477 (573.1)
Engine	Compression Ratio		9.6 : 1	+	<b>←</b>	9.0 : 1
"	Fuel System		EFI	←	<b>←</b>	EFI
	Research Octane No. or	Cetane No.	91	←	<b>←</b>	91
	Max. Output	kW/rpm	186/4800 (SAE-GROSS)	←	←-	165/4600 (SAE-NET)
	Max. Torque	N·m/rpm	432/3400 (SAE-GROSS)	+	←	387/3600 (SAE-NET)
g	Battery Capacity (5HR)	Voltage & Amp. Hr.	12-55	←	←	+
Electrical	Generator Output	Watts	960	<b>←</b>	<b>←</b>	+
E	Starter Output		1.4	+	<b>←</b>	1.4, 2.0*7
$\neg$	Clutch Type		Dry, Single, Diaphragm	←	<b>←</b>	Dry, Single, Diaphragm
ŀ	Transaxle Type		H151F	A442F	+	H151F
ŀ	JF-	In First	4.081	2.950	<b>←</b>	4.081
		In Second	2.294	1.530	<u>+</u>	2.294
	T	In Third	1.490	1.000	<u>←</u>	1.490
	Transmission Gear Ratio	In Fourth	1.000	0.765	<del>-</del>	1.000
	Natio		0.881	0.765	<del>-</del>	0.881
		In Fifth			<del>-</del>	
	Tuomofon C B	In Reverse	4.313	2.678	<b>←</b>	4.313
	Transfer Gear Ratio H4		1.000/2.488	<b>←</b>	+	+
	Differential Gear Ratio	· · · · · · · · · · · · · · · · · · ·	4.300/4.300	+	+	+
<u>s</u>	Differential Gear Size (		8"/9.5"	+	+	+
Chassis	Brake Type	Front	Ventilated Disc	←	←	+
ا ۱		Rear	L. T Drum, Ventilated Disc*7	+	←	+
- 1	Parking Brake Type		Drum	+	+	+
- 1	Brake Booster Type		Vacuum, Hydraulic*9	+	<b>←</b>	Vacuum
	Proportioning Valve Typ	pe	LSP & BV, P & B Valve*9	+	<del></del>	LSP & BV
	Proportioning Valve Type Front		Double Wishbone	+	<b>←</b>	Leading Arm, Coil
	Cuenoneian Tree		4-Link with Lateral Rod	+	<b>←</b>	+
	Suspension Type	Rear				
		Rear Front	STD	←	←	←
	Suspension Type Stabilizer Bar	Front	STD STD			<b>←</b>
	Stabilizer Bar		STD	←	<b>←</b>	+
		Front Rear				

<sup>\*:</sup> Unladed Vehicle
\*!: With Electrical Winch +50 mm (2.0 in.)
\*2: With Roof Rail +40 mm (1.6 in.)
\*3: With AHC & Skyhook TEMS
\*5. Transfer in Low
\*6: Transfer in High
\*7: Option

<sup>\*8:</sup> With 275/70R16 Tire
\*9: With ABS
\*10: With Back Door-Mounted Spare Tire, Tire Size 235/85R16 +295 mm (11.6 in.),
Tire Size 275/70R16 +305 (12.0 in.), Tire Size 7.50R16 +265 mm (10.4 in.)
\*11: With Roof Rack +230 mm (9.1 in.)
\*12: With Grille Guard +75 mm (3.0 in.)
\*13: With 7.50R16 Tire
\*15: With Moon Roof

Wasan (Crains Bask Door)	Wasan (Life)	Un Dook Doon	al Countries	Wasan (Swins Book Doon)	
Wagon (Swing Back Door)		Up Back Door)		Wagon (Swing Back Door)	
GX		GX	ST		GX
FZJ105L-GCMNK	FZJ105L-GNMNK	FZJ105R-GNMNK	HZJ105R-GCMRS	HZJ105L-GCMRS	HZJ105R-GCMN
←	<u>←</u>	← ←	<u>←</u>	←	<b>←</b>
1925 (75.8)*2;11, 1920 (75.6)*2;8;11, 1930 (76.0)*2;11,13	<u>,</u> ←	· ←	1925 (75.8)*2,11, 1930 (76.0)*2,11,13	· ←	1925 (75.8)*2,11, 1920 (75.6)* 1930 (76.0)*2,11,13
1930 (76.0)*2,11,13	<del></del>	<u>+</u>	+ t	<u>+</u>	1930 (76.0)*2,11,13
<del>-</del>	<u>+</u>	+	+	<b>←</b>	+
+	<b>←</b>	<b>←</b>	<b>←</b>	<b>←</b>	<b>←</b>
←	←	<b>←</b>	<b>←</b>	←	<b>←</b>
<b>←</b>	<b>←</b>	<b>←</b>	<b>←</b>	←	+
←	←	<b>←</b>	1180 (46.5)	←	1180 (46.5), 1150 (45.
1085 (42.7)	←	←	←	←	<b>←</b>
_	_	_	_	_	_
1065 (41.9)	←-	+	<b>←</b> -	<del></del>	<b>←</b>
+	←-	+	<b>←</b> -	<del></del>	←
+	<b>←</b>	<b>←</b>	←	<b>←</b>	←
_	=	_	_	_	_
_	_	_	_	_	_
_	_	_	_	_	_
1315 (2899)	1295 (2855)	1300 (2866)	1320 (2910)	1330 (2932)	1360 (2998)
1255 (2767)	1265 (2789)	1270 (2800)	1240 (2734)	←	1260 (2778)
2570 (5666)	2560 (5644)	2570 (5666)	2560 (5644)	2570 (5666)	2620 (5776)
1415 (3120)	1395 (3075)	1360 (2998)	1420 (3131)	1430 (3153)	1425 (3142)
1745 (3847)	1765 (3891)	1800 (3968)	1740 (3836)	1730 (3814)	1735 (3825)
←	←	+	<b>←</b>	←	<b>←</b>
←	←	←	<b>←</b>	←	←
_		_	_	_	_
+	←	<b>←</b>	155 (96)	←	←
_		_		_	_
←	<b>←</b>	<b>←</b>	13 (8)*5, 33 (21)*6	<b>←</b>	+
+	+	+	25 (15)*5, 61 (38)*6	+	+
←	<b>←</b>	<b>←</b>	40 (25)*5, 100 (62)*6	<b>←</b>	+
+	<b>←</b>	+	58 (36)* <sup>5</sup> , 143 (89)* <sup>6</sup>	+	+
+	<b>←</b>	+	+	+	+
+	<b>←</b>	+	<b>←</b>	+	+
←	<b>←</b> -	+	1HZ	←-	+
+	<b>←</b>	+	12-Valve, OHC	<b>←</b>	+
<b>←</b>	<del></del>	<b>←</b>	94.0 x 100.0 (3.70 x 3.94)	<b>←</b>	<b>←</b>
<b>←</b>	<del></del>	<b>←</b>	4164 (254.0)	<b>←</b>	<b>←</b>
<b>←</b>	<del></del>	<b>←</b>	22.4 : 1	<b>←</b>	<b>←</b>
<b>←</b>	<del></del>	<b>←</b>	Distributor Type	<b>←</b>	<b>←</b>
<b>←</b>	<del></del>	<b>←</b>	48 or higher	<b>←</b>	<b>←</b>
<b>←</b>	<del></del>	<b>←</b>	96/3800 (SAE-NET) 285/2200 (SAE-NET)	<b>←</b>	← ←
←	<u>←</u>	← ←	12-55, 64* <sup>7</sup>	12-55, 64* <sup>7</sup> , 64 x 2* <sup>7</sup>	12-55, 64* <sup>7</sup>
<b>←</b>	<u></u> ←	<b>←</b>	840	84,960* <sup>7</sup>	840
<del>-</del>	<u></u> ←	<u>←</u>	2.5	2.5, 3.0*7	2.5
<del>←</del>	<del></del>	+	±-	∠.5, 5.0	±5
<b>←</b>	<u>←</u>	← ←	R151F	<b>←</b>	<b>←</b>
<b>←</b>	<u>←</u>	<b>←</b>	4.313	<del>-</del>	<b>←</b>
<b>←</b>	<u>←</u>	<b>←</b>	2.330	<u>←</u>	<u>←</u>
<b>←</b>	<del></del>	<b>←</b>	1.436	<b>←</b>	<b>←</b>
<del>-</del>	<del></del>	+	1.000	<del></del>	<del>-</del>
<del>-</del>	<del></del>	+	0.838	· ←	<del></del>
+	· ←	<u>+</u>	4.220	<u>+</u>	<del>-</del>
<del>-</del>	<del></del>	+	+.220 +-	<u>,</u> ←	<del></del>
<del>-</del>	<del></del>	+	<del>+</del>	<u>,</u> ←	<del></del>
+	<u>·</u>	<u>+</u>	<del>+</del>	<u>+</u>	<u>+</u>
+	<del></del>	<u>+</u>	+	<u>+</u>	<u>+</u>
+	<del></del>	+	+-	<del></del>	<b>←</b>
+	<del>-</del>	+	<del></del>	<b>←</b>	+
Vacuum, Hydraulic*9	<del></del>	+	Vacuum	Vacuum, Hydraulic*9	<u>+</u>
LSP & BV, P & B Valve*9	<del></del>	+	LSP & BV	LSP & BV, P & B Valve*9	<u>+</u>
± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ±	<u>·</u>	+	±53 € 5 ·	±51 & 5 1,1 & 5 1411€	<u>+</u>
+	<del></del>	+	<del></del>	<del>-</del>	<b>←</b>
+	<u>+</u>	<u>+</u>	<u>+</u>	<u>+</u>	<u>+</u>
+	<del></del>	+	<del></del>	<del>-</del>	<b>←</b>
+	<del>-</del>	+	<del></del>	<del></del>	<b>←</b>
<del>-</del>	<del></del>	+	+-	<del></del>	+
+	<del></del>	+	+-	<del></del>	

tem	Body T	Ine	Wagan (Lift-Un Paak Door)		Countries Wagon (Li	ft-Un Back Door)
			Wagon (Lift-Up Back Door)	Wagon (Swing Back Door)		ft-Up Back Door)
	Vehicle G		GX	GX	GX	VX
_	Model C		HZJ105R-GNMNS 4890 (192.5)* <sup>1, 10</sup>	HZJ105L-GCMNS	HZJ105L-GNMNS	UZJ100L-GNMEK 4890 (192.5)*1, 10, 12
	OII	Length mm (in.) Wide mm (in.)	1940 (76.4)	<u>←</u>	← ←	4890 (192.5)***, 10, 12
	Overall	Wide mm (in.) Height* mm (in.)	1940 (76.4) 1925 (75.8)*2,11, 1920 (75.6)*2,8,11, 1930 (76.0)*2,11,13	<u>←</u>	← ←	1920 (75.6)*2,11,14, 1900 (74.8)*2,8,11,
	Wheel Base	mm (in.)	1930 (76.0)*2,11,13 2850 (112.2)	<u></u> ←	← ←	1920 (75.6)*******, 1900 (74.8)*******
	WHEEL Base	Front mm (in.)	1605 (63.2)	<u></u> ←	<b>←</b>	1640 (64.6), 1620 (63.8)*8
	Tread	Rear mm (in.)	1600 (63.0)	<u>←</u>	← ←	1635 (64.4), 1615 (63.6)*8
		Length mm (in.)	1805 (71.1)	<u></u> ←	<u>←</u>	2505 (98.6)*4
	Room	Wide mm (in.)				1620 (63.8)*4
thts	Koom	` '	1615 (63.6)	<b>←</b>	+	
veig		Height mm (in.)	1180 (46.5), 1150 (45.3)*15	<del>←</del> -	+	1145 (45.1), 1150 (45.3)*4
<u></u>		Length mm (in.)	1085 (42.7)	<b>←</b> -	+	335 (13.1)*4
ă l	Cargo Space	Wide mm (in.)	_	<u> </u>	_	_
>		Height mm (in.)	1065 (41.9)	<b>←</b>	+	995 (39.2)*4
us c	Overhang	Front mm (in.)	859 (35.2)*1	<b>←</b>	<b>←</b>	895 (35.2)*1, 12
orsi		Rear mm (in.)	1145 (45.1)*10	<b>←</b>	←	←
mer	Min. Running Ground O	Clearance mm (in.)	_	<u> </u>	_	_
בֿ	Angle of Approach	degrees	_	<u> </u>	_	_
Major Dimensions & Vehicle Weights	Angle of Departure	degrees	_		_	_
Ξ		Front kg (lb)	1330 (2932)	1355 (2987)	1375 (3031)	1370 (3020)
	Curb Weight	Rear kg (lb)	1270 (2800)	1255 (2767)	←-	1340 (2954)
	-	Total kg (lb)	2600 (5732)	2610 (5754)	2630 (5798)	2710 (5975)
		Front kg (lb)	1395 (3075)	1460 (3219)	1485 (3274)	1435 (3164)
	Gross Vehicle Weight	Rear kg (lb)	1765 (3891)	1700 (3748)	1675 (3693)	1825 (4023)
		Total kg (lb)	3160 (6967)	+	+	3260 (7187)
	Fuel Tank Capacity	ℓ (Imp.gal.)	95 (20.9), 95 + 50 (20.9 + 11.0)* <sup>7</sup>		· ←	96 (21.1), 96 + 45 (21.1 + 9.9)
	Luggage Compartment			<u> </u>		
$\dashv$	Max. Speed	km/h (mph)	155 (96)		<u>−</u>	180 (112)
	Max. Cruising Speed	km/h (mph)	155 (56)		_	100 (112)
,	max. Cruising speed		13 (8)*5, 33 (21)*6			17 (11)*5, 42 (26)*6
Performance	M D : 21	1st Gear km/h (mph)		<u> </u>		
Ĕ	Max. Permissible	2nd Gear km/h (mph)	25 (15)*5, 61 (38)*6	<del></del>	<del>+</del>	30 (19)*5, 75 (47)*6
ertc	Speed	3rd Gear km/h (mph)	40 (25)*5, 100 (62)*6	<u>←</u>	<b>←</b>	46 (29)*5, 116 (72)*6
<u> </u>		4th Gear km/h (mph)	58 (36)*5, 143 (89)*6	<b>←</b>	<b>←</b>	69 (43)*5, 172 (107)*6
	Min. Turning Radius	Tire m (ft.)	6.0 (19.7)	<b>←</b>	<b>←</b>	5.9 (19.4)
		Body m (ft.)	6.4 (21.0)	←	←	6.3 (20.7)
	Engine Type		1HZ	←-	<b>←</b>	2UZ-FE
	Valve Mechanism		12-Valve, OHC	←	←	32-Valve, DOHC
	Bore x Stroke	mm (in.)	94.0 x 100.0 (3.70 x 3.94)	←	←	94.0 x 84.0 (3.70 x 3.31)
。	Displacement	cm3 (cu.in.)	4164 (254.0)	←	←	4664 (284.5)
Engine	Compression Ratio		22.4 : 1	<b>←</b>	<b>←</b>	9.6 : 1
ם	Fuel System		Distributor Type	<b>←</b>	<b>←</b>	EFI
	Research Octane No. or	Cetane No.	48 or Higher	←-	<b>←</b>	91
	Max. Output	kW/rpm	96/3800 (SAE-NET)	<b>←</b>	<b>←</b>	170/4800 (SAE-NET)
	Max. Torque	N·m/rpm	285/2200 (SAE-NET)	<del></del>	<b>←</b> -	410/3400 (SAE-NET)
Ę.	Battery Capacity (5HR)		12-55, 64*7	12-55, 64* <sup>7</sup> , 64 x 2* <sup>7</sup>	<b>←</b>	12-55
tric	Generator Output	Watts	840	840, 960* <sup>7</sup>	· ←	960
Electrical	Starter Output	**atts	2.5	2.5. 3.0*7	<del>-</del>	1.4
	Clutch Type		Dry, Single, Diaphragm	∠.3, 3.0	← ←	1.÷ ←
			R151F			
	Transaxle Type	In First		<u>←</u>	<b>←</b>	H151F
		In First	4.313	<del></del>	<b>←</b>	4.081
		In Second	2.330	<b>←</b>	<b>←</b>	2.294
	Transmission Gear	In Third	1.436	<del>←</del> -	<b>←</b> -	1.490
	Ratio	In Fourth	1.000	←	<b>←</b>	1.000
		In Fifth	0.838	←	←	0.881
		In Reverse	4.220	←	<b>←</b>	4.313
	Transfer Gear Ratio H4	/L4	1.000/2.488	←-	←	←
	Differential Gear Ratio	(Front/Rear)	4.300/4.300	←	←	+
<u>s</u>	Differential Gear Size (	Front/Rear) in.	8"/9.5"	←	←	←
Chassis	Duolso Tomo	Front	Ventilated Disc	←-	←-	←-
J	Brake Type	Rear	L. T Drum, Ventilated Disc*7	<b>←</b>	<b>←</b>	+
	Parking Brake Type		Drum	<b>←</b>	<b>←</b>	+
	Brake Booster Type		Vacuum, Hydraulic*9	<b>←</b> :	<b>←</b> -	+
		oe .	LSP & BV, P & B Valve*9	<u>+</u>	<b>←</b>	+
	Proportioning Valve Type		Leading Arm, Coil		· ←	Double Wishbone
		Front	4-Link with Lateral Rod	<u></u> ←	<b>←</b>	→ Double Wishbolle
	Suspension Type	Rear		* *	+ -	+ -
	Suspension Type	Rear			and the second s	i i
	Suspension Type Stabilizer Bar	Front	STD	<b>←</b>	<b>←</b>	<del>+</del>
	Stabilizer Bar		STD STD	←	←	←
		Front Rear	STD		-	

<sup>\*:</sup> Unladed Vehicle
\*!: With Electrical Winch +50 mm (2.0 in.)
\*2: With Roof Rail +40 mm (1.6 in.)
\*3: With AHC & Skyhook TEMS
\*4: With 3RD Seat
\*5: Transfer in Low
\*6: Transfer in High
\*7: Option
\*8: With 275/70R16 Tire

<sup>\*9.</sup> With ABS \*10: With Back Door-Mounted Spare Tire, Tire Size 235 / 85R16 +295 mm (11.6 in.), Tire Size 275 / 70R16 +305 (12.0 in.), Tire Size 7.50R16 +265 mm (10.4 in.) \*11: With Roof Rack +230 mm (9.1 in.) \*12: With Grille Guard +75 mm (3.0 in.) \*13: With 7.50R16 Tire \*14: With AHC & Skyhook TEMS –50mm (2.0 in.) \*15: With Moon Roof

	Wagon (Lift-	Up Back Door)	General Countries Wagon (Swing Back Door)	Wagon (Lift-	Up Back Door)
	1	VX	VX	7	/X
	UZJ100L-GNPEK	HDJ100R-GNMEX	HDJ100L-GCMEX	HDJ100L-GNMEX	HDJ100L-GNPEX
5	←	←	←	←	←
	←	←	←	←	←
	<b>←</b>	+	1920 (75.6)*2,11, 1900 (4.8)*2,8,11	+	+
	<b>←</b>	+	←	←	<b>←</b>
	<b>←</b>	+	←	←	<b>←</b>
10	←	+	<b>←</b>	<b>←</b>	<b>←</b>
	<b>←</b>	+	_	2505 (98.6)*4	<b>←</b>
	<b>←</b>	+	<b>←</b>	1620 (63.8)*4	<b>←</b>
	←	+	<b>←</b>	<u>←</u>	<b>←</b>
	<b>←</b>	+	_	335 (13.1)*4	+
15		_	_		_
	<b>←</b>	+	_	995 (39.2)*4	+
	<u></u>	<b>←</b>	+	<b>←</b>	+
ŀ	<u></u>	<b>←</b>	+	<b>←</b>	+
		_	_		_
20		_	_		_
		- 1440 (2175)	- 1410 (2100)		1400 (22.52)
	1380 (3042)	1440 (3175)	1410 (3109)	1440 (3175)	1480 (3263)
	← 2720 (5007)	1350 (2976)	1290 (2844)	1350 (2976)	← 2020 (C220)
	2720 (5997)	2790 (6151)	2700 (5953)	2790 (6151) 1515 (3340)	2830 (6239)
25	1445 (3186)	1515 (3340)	1520 (3351)		1565 (3450)
ŀ	1815 (4001)	1745 (3847)	1740 (3836)	1745 (3847)	1695 (3737)
ŀ	<b>←</b>	+	+	<b>←</b>	+
ŀ	<del>-</del>	+	+	<b>←</b>	+
		150 (02)	_	<u> </u>	165 (102)
30	<del></del>	150 (93)	+	<b>←</b>	165 (103)
-	22 (14)*5, 55 (34)*6	13 (8)*5, 33 (21)*6	_		18 (11)* <sup>5</sup> , 44 (27)* <sup>6</sup>
-	43 (27)*5, 107 (66)*6	24 (15)*5, 59 (37)*6	<b>←</b>	<del>-</del>	34 (21)*5, 85 (53)*6
ŀ	43 (27)*3, 107 (00)*3	37 (23)* <sup>5</sup> , 92 (57)* <sup>6</sup>	<b>←</b>	<del></del>	34 (21)***, 83 (33)***
25		55 (34)*5, 136 (85)*6	<b>←</b>	<del></del>	_
35			<b>←</b>	<u>←</u>	
ŀ	<u>←</u>	<b>←</b>	<b>←</b>		<b>←</b>
- 1	<u>←</u>	← 1HD-T	← ←	<b>←</b>	← ←
ŀ	<u></u> ←	12-Valve, OHC	<b>←</b>	<u>←</u>	<b>←</b>
40	<del></del>	94.0 x 100.0 (3.70 x 3.94)	+	<del></del>	<del>+</del>
70	<u>·</u>	4164 (254.0)	+	<del>-</del>	<u>+</u>
ŀ	<u>·</u>	18.6 : 1	+	<del>-</del>	<u>+</u>
ŀ	<u>·</u>	Distributor Type	+	<del>-</del>	<u>+</u>
ŀ	<u>·</u>	48 or Higher	<u>+</u>	<del>-</del>	<del>-</del>
45	<del>-</del>	118/3800 (SAE-NET)	+	<del>-</del>	<b>←</b>
7.5	<del>-</del>	360/2200 (SAE-NET)	+	<del>-</del>	+
ŀ	<del></del>	12-55, 64*7	+	<del>-</del>	<b>←</b>
- 1	<del></del>	840, 960*7	+	<del>-</del>	960
ı	<del>-</del>	2.5	+	<del>-</del>	+-
50		Dry, Single, Diaphragm	+	<del></del>	_
	A442F	H151F	+	<del>-</del>	A442F
l	2.950	4.081	+	<b>←</b>	2.950
Ì	1.530	2.294	+	←	1.530
ľ	1.000	1.490	+	<b>←</b>	1.000
55	0.765	1.000	+	<b>←</b>	0.765
	=	0.881	<b>←</b>	+	=
ı	2.678	4.313	+	←	2.678
ľ	<b>←</b>	+	+	<b>←</b>	<b>←</b>
		+	+	<b>←</b>	<b>←</b>
60	←				1
	<u>←</u>	+	+	←	←
Į.			<b>←</b>	<b>←</b>	<b>← ←</b>
I	←	+			
	<b>←</b>	<b>← ←</b>	+	←	←
	← ← ←	← ← ←	<b>← ←</b>	<b>← ←</b>	<b>← ←</b>
65	← ← ←	← ← ←	← ← ←	← ← ←	← ← ←
65	← ← ← ←	← ← ← ←	← ← ← ←	← ← ←	← ← ←
65	+ + + + +	← ← ← ←	← ← ← ←	← ← ← ←	← ← ← ←
65	+ + + + + +	← ← ← ← ←	← ← ← ← ←	← ← ← ←	← ← ← ←
65	+ + + + + + +	← ← ← ← ←	← ← ← ← ←	← ← ← ← ←	← ← ← ← ←
65	+ + + + + + +	← ← ← ← ← ←	← ← ← ← ← ←	← ← ← ← ←	← ← ← ← ←
	+ + + + + + + + +	← ← ← ← ← ← ←	← ← ← ← ← ←	← ← ← ← ← ←	← ← ← ← ← ←