## **MAJOR TECHNICAL SPECIFICATIONS**

tem	Body Ty	/pe		Europe Wagon (Lift-Up Back Door)					
	Vehicle G	-		V	*				
	Model C	ode	UZJ100R-GNAEKW	UZJ100L-GNAEKW	HDJ100R-GNMEZW	HDJ100R-GNAEZW			
		Length mm (in.)	4890 (192.5)*1	4890 (192.5)*1	4890 (192.5)*1	4890 (192.5)*1			
	Overall	Width mm (in.)	1940 (76.4)	1940 (76.4)	1940 (76.4)	1940 (76.4)			
		Height mm (in.)	1880 (74.0)*2, 1850 (72.8)*2, *3	1880 (74.0)*2, 1850 (72.8)*2, *3	1880 (74.0)*2, 1850 (72.8)*2, *3	1880 (74.0)*2, 1850 (72.8)*2			
	Wheel Base	mm (in.)	2850 (112.2)	2850 (112.2)	2850 (112.2)	2850 (112.2)			
	Tread	Front mm (in.)	1620 (63.8)	1620 (63.8)	1620 (63.8)	1620 (63.8)			
	Tread	Rear mm (in.)	1615 (63.6)	1615 (63.6)	1615 (63.6)	1615 (63.6)			
		Length mm (in.)	2505 (98.6)*4	2505 (98.6)*4	2505 (98.6)*4	2505 (98.6)*4			
nts	Room	Width mm (in.)	1620 (63.8)	1620 (63.8)	1620 (63.8)	1620 (63.8)			
eigi		Height mm (in.)	1145 (45.1), 1150 (45.3)* <sup>15</sup>	1145 (45.1), 1150 (45.3)* <sup>15</sup>	1145 (45.1), 1150 (45.3)* <sup>15</sup>	1145 (45.1), 1150 (45.3)*15			
Vehicle Weights		Length mm (in.)	335 (13.2)*4	335 (13.2)*4	335 (13.2)*4	335 (13.2)*4			
DIC	Cargo Space	Width mm (in.)	_	_	_	_			
Ve		Height mm (in.)	995 (39.2)*4	995 (39.2)*4	995 (39.2)*4	995 (39.2)*4			
Major Dimensions &		Front mm (in.)	895 (35.2)*1	895 (35.2)*1	895 (35.2)*1	895 (35.2)*1			
200	Overhang	Rear mm (in.)	1145 (45.1)	1145 (45.1)	1145 (45.1)	1145 (45.1)			
	Min. Running Ground C	Clearance mm (in.)		_	_				
3	Angle of Approach	degrees	_	_	_	_			
JO.	Angle of Departure	degrees	_	_					
Mŝ	.6 opuituro	Front kg (lb)	1190 - 1340 (2623 - 2954)	1190 - 1340 (2623 - 2954)	1350 - 1495 (2976 - 3296)	1355 - 1430 (2987 - 3153)			
	Curb Weight*19	Rear kg (lb)	1080 - 1135 (2381 - 2502)	1080 - 1135 (2381 - 2502)	1095 - 1145 (2414 - 2524)	1105 - 1180 (2436 - 2601)			
		Total kg (lb)	2270 - 2475 (5004 - 5456)	2270 - 2475 (5004 - 5456)	2445 - 2640 (5390 - 5820)	2460 - 2610 (5423 - 5754)			
		Front kg (lb)							
	Gross Vehicle Weight	Rear kg (lb)	<u> </u>		_	<del></del>			
	C1055 Temele Weight		3260 (7187)	3260 (7187)	3260 (7187)	3260 (7187)			
	Eval Tools Committee	Total kg (lb)		96 (21.1)		96 (21.1)			
	Fuel Tank Capacity	ℓ(Imp.gal.)	96 (21.1)	90 (21.1)	96 (21.1)	90 (21.1)			
	Luggage Compartment	1 7	100 /110	100 (110)	170 (105)	100 /112			
	Max. Speed	km/h (mph)	180 (112)	180 (112)	170 (105)	180 (112)			
	Max. Cruising Speed	km/h (mph)	10 (12)*5 47 (20)*6	10 (12)*5 47 (20)*6	14 (0)*5 25 (22)*6	10 (11) \$5 44 (27) \$6			
Performance		1st Gear km/h (mph)	19 (12)*5, 47 (29)*6	19 (12)*5, 47 (29)*6	14 (9)*5, 35 (22)*6	18 (11)*5, 44 (27)*6			
Ē	Max. Permissible	2nd Gear km/h (mph)	33 (20)*5, 81 (50)*6	33 (20)*5, 81 (50)*6	26 (16)*5, 63 (39)*6	35 (22)*5, 85 (54)*6			
0	Speed	3rd Gear km/h (mph)	_	_	39 (24)*5, 97 (60)*6				
ጟ		4th Gear km/h (mph)	_	_	59 (37)* <sup>5</sup> , 144 (89)* <sup>6</sup>				
	Min. Turning Radius	Tire m (ft.)	5.9 (19.4)	5.9 (19.4)	5.9 (19.4)	5.9 (19.4)			
		Body m (ft.)	6.3 (20.7)	6.3 (20.7)	6.3 (20.7)	6.3 (20.7)			
	Engine Type		2UZ-FE	2UZ-FE	1HD-FTE	1HD-FTE			
	Valve Mechanism		32-Valve, DOHC	32-Valve, DOHC	24-Valve, OHC	24-Valve, OHC			
	Bore x Stroke	mm (in.)	94.0 x 84.0 (3.70 x 3.31)	94.0 x 84.0 (3.70 x 3.31)	94.0 x 100.0 (3.70 x 3.94)	94.0 x 100.0 (3.70 x 3.94)			
o	Displacement	cm3 (cu.in.)	4664 (284.5)	4664 (284.5)	4164 (254.0)	4164 (254.0)			
Engine	Compression Ratio		9.6 : 1	9.6 : 1	18.5 : 1	18.5 : 1			
ŭ	Fuel System		EFI	EFI	Distributor Type	Distributor Type			
	Research Octane No. or	Cetane No. (Diesel)	91 or higher	91 or higher	48 or higher	48 or higher			
	Max. Output	kW/rpm	175/4800 (EEC)	175/4800 (EEC)	150/3400 (EEC)	150/3400 (EEC)			
	Max. Torque	N·m/rpm	434/3400 (EEC)	434/3400 (EEC)	430 / 1400 - 3200 (EEC)	430 / 1400 - 3200 (EEC)			
ह्न	Battery Capacity (5HR)		12-55, 64*7	12-55, 64*7	12-55 x 2, 64 x 2* <sup>7</sup>	12-55 x 2, 64 x 2*7			
ĭŦŗ	Alternator Output	Watts	960	960	960, 1440*7	960, 1440*7			
Electric	Starter Output	kW	2.0	2.0	3.0	3.0			
	Clutch Type	Х 11			Dry, Single Plate Diaphragm				
	Transmission Type		A750F	A750F	H151F	A750F			
	Tanomiosion Type	In First	3.520	3.520	4.081	3.520			
		In Second	2.042	2.042	2.294	2.042			
		In Third	1.400	1.400	1.490	1.400			
	Transmission Gear	In Fourth	1.400		1.490	1.400			
	Ratio			1.000					
		In Fifth	0.716	0.716	0.881	0.716			
		In Reverse	3.224	3.224	4.313	3.224			
	Transfer Gear Ratio H4		1.000/2.488	1.000/2.488	1.000/2.488	1.000/2.488			
	Differential Gear Ratio		4.100/4.100	4.100/4.300	3.909/3.909	4.100/4.100			
so.	Differential Gear Size (		8"/9.5"	8"/9.5"	8"/9.5"	8"/9.5"			
assı	Brake Type	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc	Ventilated Disc			
Chassis		Rear	Ventilated Disc	Ventilated Disc	Ventilated Disc	Ventilated Disc			
	Parking Brake Type		Drum	Drum	Drum	Drum			
	Brake Booster Type and	Size in.	Hydraulic	Hydraulic	Hydraulic	Hydraulic			
	Proportioning Valve Typ	pe	P & B Valve, -*16	P & B Valve, -*16	P & B Valve	P & B Valve			
	Suspension Type	Front	Double Wishbone	Double Wishbone	Double Wishbone	Double Wishbone			
	эцереньный туре	Rear	4-Link with Lateral Rod	4-Link with Lateral Rod	4-Link with Lateral Rod	4-Link with Lateral Rod			
	0.17. 7	Front	Standard	Standard	Standard	Standard			
	Stabilizer Bar	Rear	Standard	Standard	Standard	Standard			
	Steering Gear Type	1	Rack & Pinion	Rack & Pinion	Rack & Pinion	Rack & Pinion			
	Steering Gear Type								
	Steering Gear Ratio (Ov	verall)	17.3, 12.4 - 18.0* <sup>18</sup>	17.3, 12.4 - 18.0* <sup>18</sup>	17.3	17.3			

<sup>\*:</sup> Unladed Vehicle
\*1. With Electrical Winch +50 mm (2.0 in.)
\*2: With Roof Rail +40 mm (1.6 in.)
\*3: With AHC
\*4: With 3rd Seat

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

<sup>\*10:</sup> 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

L	*** -:	Europe	W (C : 5 : -		Australia	
L	Wagon (Lift-U	* '	Wagon (Swing Back Door)	_	Wagon (Lift-Up Back Door)	I
		X	STD		X	VX
ŀ	HDJ100L-GNMEZW	HDJ100L-GNAEZW	HDJ100L-GCMRZW	UZJ100R-GNMNKQ	UZJ100R-GNANKQ	UZJ100R-GNAEKQ
	4890 (192.5)*1	4890 (192.5)*1	4890 (192.5)*1	4890 (192.5)*1	4890 (192.5)*1	4890 (192.5)*1
L	1940 (76.4)	1940 (76.4)	1940 (76.4)	1940 (76.4)	1940 (76.4)	1940 (76.4)
ŀ	1880 (74.0)*2, 1850 (72.8)*2, *3	1880 (74.0)*2, 1850 (72.8)*2, *3	1880 (74.0)*2, 1850 (72.8)*2, *3	1890 (74.4)	1890 (74.4)	1890 (74.4)
L	2850 (112.2)	2850 (112.2)	2850 (112.2)	2850 (112.2)	2850 (112.2)	2850 (112.2)
H	1620 (63.8)	1620 (63.8)	1620 (63.8)	1620 (63.8), 1640 (64.6)* <sup>17</sup>	1620 (63.8), 1640 (64.6)* <sup>17</sup>	1620 (63.8), 1640 (64.6)
H	1615 (63.6)	1615 (63.6) 2505 (98.6)* <sup>4</sup>	1615 (63.6) 2505 (98.6)* <sup>4</sup>	1615 (63.6), 1635 (64.4)* <sup>17</sup>	1615 (63.6), 1635 (64.4)*17	1615 (63.6), 1635 (64.4)*
ŀ	2505 (98.6)*4	. ,		1805 (71.1)	1805 (71.1)	2505 (98.6)
ŀ	1620 (63.8) 1145 (45.1), 1150 (45.3)* <sup>15</sup>	1620 (63.8) 1145 (45.1), 1150 (45.3)* <sup>15</sup>	1620 (63.8) 1145 (45.1), 1150 (45.3)* <sup>15</sup>	1615 (63.6) 1180 (46.5), 1150 (45.3)* <sup>15</sup>	1615 (63.6) 1180 (46.5), 1150 (45.3)* <sup>15</sup>	1620 (63.8) 1145 (45.1), 1150 (45.3)*
ŀ	335 (13.2)*4	335 (13.2)*4	335 (13.2)*4	1085 (42.7)	1085 (42.7)	335 (13.2)
ŀ	333 (13.2)**	333 (13.2)**	333 (13.2)**	1085 (42.7)	1085 (42.7)	333 (13.2)
H	995 (39.2)*4	995 (39.2)*4	995 (39.2)*4	1665 (41.9)	1665 (41.9)	995 (39.2)
H	895 (35.2)*1	895 (35.2)*1	895 (35.2)*1	895 (35.2)	895 (35.2)	895 (35.2)
H	1145 (45.1)	1145 (45.1)	1145 (45.1)	1145 (45.1)	1145 (45.1)	1145 (45.1)
H	— — — — — — — — — — — — — — — — — — —	— (43.1)	-	— — — — — — — — — — — — — — — — — — —	— (43.1)	-
F	_	_	_	_	_	_
H	— 1350 - 1495 (2976 - 3296)	— 1355 - 1430 (2987 - 3153)	1375 - 1405 (3031 - 3097)	1245 - 1265 (2745 - 2789)	— 1260 - 1280 (2778 - 2822)	1290 - 1305 (2844 - 2877)
Γ	1095 - 1145 (2414 - 2524)	1105 - 1180 (2436 - 2601)	1060 - 1100 (2337 - 2425)	1060 - 1080 (2337 - 2381)	1065 - 1085 (2348 - 2392)	1190 - 1215 (2623 - 2679)
Ī	2445 - 2640 (5390 - 5820)	2460 - 2610 (5423 - 5754)	2435 - 2505 (5368 - 5523)	2305 - 2345 (5082 - 5170)	2325 - 2365 (5126 - 5214)	2480 - 2520 (5467 - 5556
	_	_	_	_	_	_
H	3260 (7187)	3260 (7187)	3260 (7187)	3260 (7187)	3260 (7187)	3260 (7187)
Ĺ	96 (21.1)	96 (21.1)	96 (21.1)	95 + 50 (20.9 + 11.0)	95 + 50 (20.9 + 11.0)	95 + 50 (20.9 + 11.0)
ŀ	170 (105)	180 (112)	170 (105)	180 (112)	180 (112)	180 (112)
ŀ	— — — — — — — — — — — — — — — — — — —	- (112)	- 170 (103)	160 (112)	180 (112)	160 (112)
	14 (9)*5, 35 (22)*6	18 (11)*5, 44 (28)*6	14 (9)*5, 35 (22)*6	17 (11)*5, 40 (25)*6	19 (12)*5, 47 (29)*6	19 (12)*5, 47 (29)*6
	26 (16)*5, 63 (39)*6	35 (22)*5, 85 (53)*6	26 (16)*5, 63 (39)*6	29 (18)*5, 72 (45)*6	33 (20)*5, 81 (50)*6	33 (20)*5, 81 (50)*6
L	39 (24)*5, 97 (60)*6	=	39 (24)*5, 97 (60)*6	45 (28)*5, 111 (69)*6	_	_
L	59 (37)* <sup>5</sup> , 144 (89)* <sup>6</sup>	_	59 (37)* <sup>5</sup> , 144 (89)* <sup>6</sup>	67 (42)*5, 165 (102)*6	_	
L	5.9 (19.4)	5.9 (19.4)	5.9 (19.4)	5.9 (19.4)	5.9 (19.4)	5.9 (19.4)
L	6.3 (20.7)	6.3 (20.7)	6.3 (20.7)	6.3 (20.7)	6.3 (20.7)	6.3 (20.7)
L	1HD-FTE	1HD-FTE	1HD-FTE	2UZ-FE	2UZ-FE	2UZ-FE
L	24-Valve, OHC	24-Valve, OHC	24-Valve, OHC	32-Valve, DOHC	32-Valve, DOHC	32-Valve, DOHC
L	94.0 x 100.0 (3.70 x 3.94)	94.0 x 100.0 (3.70 x 3.94)	94.0 x 100.0 (3.70 x 3.94)	94.0 x 84.0 (3.70 x 3.31)	94.0 x 84.0 (3.70 x 3.31)	94.0 x 84.0 (3.70 x 3.3)
L	4164 (254.0)	4164 (254.0)	4164 (254.0)	4664 (284.5)	4664 (284.5)	4664 (284.5)
ŀ	18.5 : 1	18.5 : 1	18.8 : 1	9.6 : 1	9.6 : 1	9.6 : 1
L	Distributor Type	Distributor Type	Distributor Type	EFI	EFI	EFI
L	48 or higher	48 or higher	48 or higher	91 or higher	91 or higher	91 or higher
L	150/3400 (EEC)	150/3400 (EEC)	150/3400 (EEC)	170 / 4800 (SAE-NET)	170/4800 (SAE-NET)	170/4800 (SAE-NET)
L	430/1400 - 3200 (EEC)	430/1400 - 3200 (EEC)	430 / 1400 - 3200 (EEC)	410/3400 (SAE-NET)	410/3400 (SAE-NET)	410/3400 (SAE-NET)
	12-55 x 2, 64 x 2*7	12-55 x 2, 64 x 2*7	12-64 x 2	12-55	12-55	12-55
L	960, 1440*7	960, 1440*7	1440	1200	1200	1200
L	3.0	3.0	3.0	1.4	1.4	1.4
H	Dry, Single Plate Diaphragm		Dry, Single Plate Diaphragm	Dry, Single Plate Diaphragm	— A 750E	
L	H151F 4.081	A750F	H151F	H151F	A750F	A750F
H	2.294	3.520 2.042	4.081 2.294	4.081 2.294	3.520	3.520 2.042
L					2.042	
L	1.490	1.400	1.490	1.490	1.400	1.400
_	1.000	1.000	1.000	1.000	1.000	1.000
L	0.881	0.716	0.881	0.881	0.716	0.716
L	4.313	3.224	4.313	4.313	3.224	3.224
H	1.000/2.488 3.909/3.909	1.000/2.488 4.100/4.100	1.000/2.488 3.909/3.909	1.000/2.488	1.000/2.488	1.000/2.488 4.100/4.100
_	3.909 / 3.909 8" / 9.5"	4.100/4.100 8"/9.5"	3.909/3.909 8"/9.5"	4.300/4.300 8"/9.5"	4.100/4.100 8"/9.5"	4.100/4.100 8"/9.5"
_	Ventilated Disc	Ventilated Disc				
_			Ventilated Disc			
_	Ventilated Disc  Drum	Ventilated Disc Drum	Drum	Ventilated Disc Drum	Ventilated Disc  Drum	Ventilated Disc Drum
	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic
	•	•	·	•	•	· ·
_	P & B Valve	P & B Valve				
_	Double Wishbone	Double Wishbone				
_	4-Link with Lateral Rod	4-Link with Lateral Ro				
-	Standard	Standard	Standard	Standard	Standard	Standard
	Standard	Standard Rack & Pinion	Standard	Standard	Standard Page & Pinion	Standard Pack & Pinion
		RACK & PIDIOD	Rack & Pinion	Rack & Pinion	Rack & Pinion	Rack & Pinion
	Rack & Pinion 17.3	17.3	17.3	17.3	17.3	17.3

<sup>\*14:</sup> With AHC -50 mm (2.0 in.) \*15: With Moon Roof \*16: With VSC

<sup>\*17:</sup> With 235/85R16 Tire \*18: With VGRS \*19: Separate Seat, Seating Capacity : 5

<sup>\*20</sup>: Seating Capacity : 8

Item			Area		Aus	tralia	
Iten	Body Ty	ре		Wagon (Swing Back Door)		Wagon (Lift-Up Back Door)	
	Vehicle G			STD		GX	
	Model C	ode		HZJ105R-GCMRSQ	HZJ105R-GNMNSQ	HDJ100R-GNMNZQ	HDJ100R-GNANZQ
		Length	mm (in.)	4890 (192.5)	4890 (192.5)	4890 (192.5)	4890 (192.5)
	Overall	Width	mm (in.)	1940 (76.4)	1940 (76.4)	1940 (76.4)	1940 (76.4)
	Wheel Base	Height	mm (in.)	1920 (75.6), 1915 (75.4)*8 2850 (112.2)	1920 (75.6), 1915 (75.4)*8 2850 (112.2)	1890 (74.4) 2850 (112.2)	1890 (74.4) 2850 (112.2)
	Wileel Base	Front	mm (in.)	1605 (63.2)	1605 (63.2)	1620 (63.8), 1640 (64.6)* <sup>17</sup>	1620 (63.8), 1640 (64.6)* <sup>17</sup>
	Tread	Rear	mm (in.)	1600 (63.0)	1600 (63.0)	1615 (63.6), 1635 (64.4)* <sup>17</sup>	1615 (63.6), 1635 (64.4)* <sup>17</sup>
		Length	mm (in.)	1805 (71.1)	1805 (71.1)	1805 (71.1)	1805 (71.1)
S	Room	Width	mm (in.)	1615 (63.6)	1615 (63.6)	1615 (63.6)	1615 (63.6)
major Differsions & venicle weights		Height	mm (in.)	1180 (46.5)	1180 (46.5), 1150 (45.3)*15	1180 (46.5), 1150 (45.3)*15	1180 (46.5), 1150 (45.3)*15
2		Length	mm (in.)	1085 (42.7)	1085 (42.7)	1085 (42.7)	1085 (42.7)
	Cargo Space	Width	mm (in.)	_	_	_	_
۶ ۲		Height	mm (in.)	1065 (41.9)	1065 (41.9)	1065 (41.9)	1065 (41.9)
	Overhang	Front	mm (in.)	895 (35.2)	895 (35.2)	895 (35.2)	895 (35.2)
		Rear	mm (in.)	1145 (45.1)	1145 (45.1)	1145 (45.1)	1145 (45.1)
	Min. Running Ground C	learance	mm (in.)	_	_		_
1	Angle of Approach		degrees	_	_	_	<del>-</del>
,	Angle of Departure	Front	degrees kg (lb)	1195 - 1230 (2634 - 2712)	1205 - 1230 (2657 - 2712)	1330 - 1350 (2932 - 2976)	1355 - 1375 (2987 - 3031)
	Curb Weight*19	Rear	kg (lb)	1130 - 1155 (2491 - 2546)	1120 - 1140 (2469 - 2513)	1150 - 1170 (2535 - 2579)	1155 - 1175 (2546 - 2590)
	- andorgin	Total	kg (lb)	2325 - 2385 (5126 - 5258)	2325 - 2370 (5126 - 5225)	2480 - 2520 (5467 - 5556)	2510 - 2550 (5534 - 5622)
		Front	kg (lb)				
	Gross Vehicle Weight	Rear	kg (lb)	_	_	_	_
		Total	kg (lb)	3180 (7011)	3180 (7011)	3260 (7187)	3260 (7187)
	Fuel Tank Capacity		ℓ(Imp.gal.)	95 + 50 (20.9 + 11.0)	95 + 50 (20.9 + 11.0)	96 + 45 (21.1 + 9.9)	96 + 45 (21.1 + 9.9)
	Luggage Compartment	Capacity	m³ (cu.ft.)	-	_	=	_
	Max. Speed		km/h (mph)	155 (96)	155 (96)	175 (109)	180 (112)
	Max. Cruising Speed		km/h (mph)	_	_	_	_
			km/h (mph)	13 (8)*5, 32 (20)*6	13 (8)*5, 32 (20)*6	14 (9)*5, 35 (22)*6	16 (10)*5, 39 (24)*6
	Max. Permissible		r km/h (mph)	25 (16)*5, 60 (37)*6	25 (16)*5, 60 (37)*6	26 (16)*5, 63 (39)*6	27 (17)*5, 67 (42)*6
	Speed		km/h (mph)	40 (25)*5, 97 (60)*6	40 (25)*5, 97 (60)*6	39 (24)*5, 97 (60)*6	_
			km/h (mph)	57 (35)* <sup>5</sup> , 140 (87)* <sup>6</sup>	57 (35)*5, 140 (87)*6	59 (37)*5, 144 (89)*6	_
	Min. Turning Radius	Tire	m (ft.)	6.0 (19.7)	6.0 (19.7)	6.0 (19.7)	6.0 (19.7)
		Body	m (ft.)	6.4 (21.0)	6.4 (21.0)	6.4 (21.0)	6.4 (21.0)
	Engine Type			1HZ	1HZ	1HD-FTE	1HD-FTE
	Valve Mechanism		()	12-Valve, OHC 94.0 x 100.0 (3.70 x 3.94)	12-Valve, OHC 94.0 x 100.0 (3.70 x 3.94)	24-Valve, OHC 94.0 x 100.0 (3.70 x 3.94)	24-Valve, OHC 94.0 x 100.0 (3.70 x 3.94)
	Bore x Stroke Displacement		mm (in.) cm <sup>3</sup> (cu.in.)	4164 (254.0)	4164 (254.0)	4164 (254.0)	4164 (254.0)
2	Compression Ratio		ciii (cu.iii.)	22.4 : 1	22.4 : 1	18.8 : 1	18.8 : 1
ragino	Fuel System			Distributor Type	Distributor Type	Distributor Type	Distributor Type
	Research Octane No. or	Cetane No	n. (Diesel)	48 or higher	48 or higher	48 or higher	48 or higher
	Max. Output		kW/rpm	96/3800 (SAE-NET)	96/3800 (SAE-NET)	150/3400 (EEC)	150/3400 (EEC)
	Max. Torque		N·m/rpm	285/2200 (SAE-NET)	285/2200 (SAE-NET)	430 / 1400 - 3200 (EEC)	430 / 1400 - 3200 (EEC)
cal	Battery Capacity (5HR)	Voltag	ge & Amp. hr.	12-64	12-64	12-55 x 2	12-55 x 2
ž,	Alternator Output		Watts	960, 1440* <sup>7</sup>	960, 1440* <sup>7</sup>	1440	1440
Ele	Starter Output		kW	2.5	2.5	3.0	3.0
	Clutch Type			Dry, Single Plate Diaphragm	Dry, Single Plate Diaphragm	Dry, Single Plate Diaphragm	_
	Transmission Type			R151F	R151F	H151F	A750F
		In First		4.313	4.313	4.081	3.520
		In Secon		2.330	2.330	2.294	2.042
	Transmission Gear	In Third		1.436	1.436	1.490	1.400
	Ratio	In Fourth	n	1.000	1.000	1.000	1.000
		In Fifth		0.838	0.838	0.881	0.716
	Tropofon Com Datin III	In Rever	rse	4.220	4.220	4.313	3.224
	Transfer Gear Ratio H4		nor)	1.000/2.488 4.300/4.300	1.000/2.488 4.300/4.300	1.000/2.488 4.100/4.100	1.000/2.488 3.909/3.909
	Differential Gear Ratio			4.300/4.300 8"/9.5"	4.300/4.300 8"/9.5"	4.100/4.100 8"/9.5"	3.909/3.909 8"/9.5"
ere	`	Front / Kea	nr) in.	Ventilated Disc	Ventilated Disc	Ventilated Disc	Ventilated Disc
CHabble	Brake Type	Rear		L. T Drum, Ventilated Disc*7	Ventilated Disc	Ventilated Disc	Ventilated Disc
J	Parking Brake Type			Drum	Drum	Drum	Drum
	Brake Booster Type and	Size	in.	Vacuum	Vacuum, Hydraulic*9	Hydraulic	Hydraulic
	Proportioning Valve Typ			LSP &BV	LSP & BV, P & B Valve*9	P & B Valve	P & B Valve
		Front		Leading Arm, Coil	Leading Arm, Coil	Double Wishbone	Double Wishbone
	Suspension Type	Rear		4-Link with Lateral Rod	4-Link with Lateral Rod	4-Link with Lateral Rod	4-Link with Lateral Rod
	0.17. 7	Front		Standard	Standard	Standard	Standard
	Stabilizer Bar	Rear		Standard	Standard	Standard	Standard
					Recerculating Ball	Rack & Pinion	Rack & Pinion
	Steering Gear Type		l	Rack & Pinion	Receivmaning Dan	Rack & Hillon	Ruck & Timon
	Steering Gear Type Steering Gear Ratio (Ov	erall)		17.3	18.59	17.3	17.3

<sup>\*:</sup> Unladed Vehicle
\*1. With Electrical Winch +50 mm (2.0 in.)
\*2: With Roof Rail +40 mm (1.6 in.)
\*3: With AHC
\*4: With 3rd Seat

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

<sup>\*10:</sup> 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

Hard Control (1975)   Hard Control (1975)   Hard (1975)	-	Australia			G.C.C. Countries		
No.		Wagon (Lift-Up Back Door)		Wagon (Swing Back Door)		Wagon (Lift-Up Back Door)	Wagon (Swing Back Door)
Marco   1925   Marc			GX				
180,76.4   190,76.6		HDJ100R-GNAEZQ			FZJ100L-GCMNKV	FZJ100L-GNMNKV	
Month   Mont	5		` '	` '	` '	` '	
2889   112-29   2889   112-2		1940 (76.4)					
1.00   1.00				` ′			1880 (74.0)*11, 1860 (73.2)*8, *11
10							<u> </u>
2006   1806   1806   1805							
1620 (63.36)	10		1600 (63.0)		1635 (64.4), 1615 (63.6)*8		1635 (64.4), 1615 (63.6)*8
180   180			-		-		-
1383 (1.3.2)							
1.5			1180 (40.5), 1130 (45.5)		1160 (40.3), 1130 (43.3)	. ,,	1180 (40.5), 1130 (43.5)
995 (39-2) 986 (35-2)	15	-		-	_	-	
1895 (35.27)		995 (39.2)	_	1065 (41.9)	_	1065 (41.9)	_
1405   1415 (3097 - 3120)***  2151   310 (2097 - 2888)   1175 - 1225 (2590 - 2367)   1195 - 1295 (2635 - 2855)   1185 - 1290 (2612 - 2844)   122 - 1230 (2490 - 2822)   1103 (235 (235 - 2355)   1285 - 1290 (2412 - 2844)   120 - 1230 (2490 - 2822)   1103 (235 (235 - 2355)   1285 - 1290 (2412 - 2844)   120 - 1230 (2490 - 2822)   1103 (235 (235 - 2355)   1285 - 1290 (2412 - 2844)   120 - 1230 (2490 - 2822)   1103 (235 (235 - 2355)   1285 - 1290 (2412 - 2844)   120 - 1230 (2490 - 2822)   1103 (235 (235 - 2355)   1285 - 1290 (2412 - 2844)   120 - 1230 (2490 - 2822)   1103 (2495 - 2825 - 2490 (2495 - 2844)   120 - 1230 (2490 - 2825)   1285 (2490 - 2890)   2805 - 2290 (235 - 2290 (2325 - 230			895 (35.2)*1		895 (35.2)*1		895 (35.2)*1
180   115		1145 (45.1)	1145 (45.1)*10	1145 (45.1)*10	1145 (45.1)*10	1145 (45.1)*10	1145 (45.1)*10
1405   1415 (3697 - 1300   70		_	=	=	=	=	=
140   126 (1734   1789)   129   129   129   129   124   12	20	_	_	_	_	_	
1.260   1.266 (1274   2799)   2795   2810   1.265 (1246   2810)   1110 - 1225 (245   2826)   2825 (2648   2816)   2825 (2698   2825   2825 (2698   2825   2825 (2698   2825   2825 (2698   2825   2825 (2698   2825   2825 (2698   2825   2825   2825 (2698   2825   2825   2825 (2698   2825   2825   2825 (2698   2825   2825   2825 (2698   2825   2825   2825   2825 (2698   2825   2825   2825   2825 (2698   2825   282				-	-		
285 - 2860 (3831 - 5988)y <sup>230</sup>							
25							
The color of the	25	2043 - 2060 (3831 - 3908)*20	2310 - 2383 (3093 - 3099)	2263 - 2480 (3038 - 3467)	2290 - 2383 (3049 - 3699)	2303 - 2370 (3082 - 3666) _	2323 - 2020 (3120 - 3770)
3260 (7187)	25			<u> </u>			
Po + 45 (21.1 + 9.9)			3160 (6967)	3160 (6967)	3160 (6967)	3160 (6967)	3160 (6967)
16 (10) <sup>25</sup> , 30 (24) <sup>46</sup>   21 (31) <sup>25</sup> , 51 (31) <sup>46</sup>   22 (10) <sup>25</sup> , 50 (37) <sup>46</sup>   28 (17) <sup>25</sup> , 70 (43) <sup>46</sup>   40 (25) <sup>25</sup> , 97 (60) <sup>46</sup>   42 (27) <sup>25</sup> , 107 (66) <sup>46</sup>   44 (27) <sup>25</sup> , 107 (67) <sup>46</sup>   47 (27) <sup>48</sup> , 107 (47) <sup></sup>							
			<u> </u>				
27 (17)*5, 67 (42)*6   25 (15)*5, 60 (37)*6   28 (17)*5, 70 (43)*6   28 (17)*5, 70 (43)*6   28 (17)*5, 70 (43)*6   40 (25)*5, 97 (60)*6   40 (25)*5, 97 (60)*6   40 (25)*5, 97 (60)*6   40 (25)*5, 97 (60)*6   40 (25)*5, 97 (60)*6   40 (25)*5, 97 (60)*6   40 (25)*5, 97 (60)*6   40 (25)*5, 97 (60)*6   40 (25)*5, 97 (60)*6   40 (25)*5, 97 (60)*6   40 (25)*5, 97 (60)*6   40 (25)*5, 97 (60)*6   40 (25)*5, 97 (60)*6   40 (25)*5, 97 (60)*6   40 (25)*5, 97 (60)*6   40 (27)*5, 107 (60)*6	30	180 (112)	155 (96)	180 (112)	180 (112)	180 (112)	180 (112)
27 (17)*5, 67 (42)*6		_	—	-	-	_	_
Second Column							
57 (35)*5, 140 (87)*6   65 (40)*5, 160 (99)*6   17.5   10.5 (40)*5, 160 (99)*6   17.5   10.5 (40)*5, 160 (99)*6   17.5   10.5 (40)*5, 160 (99)*6   10.00 (99)*6 (10.00 (99)*6 (10.00 (99)*6 (10.00 (99)*6 (10.00 (99)*6)   10.00 (99)*6 (1		27 (17)*3, 67 (42)*0	. , , , , ,	. , , , ,			40 (25)*3, 97 (60)*6
6.0 (197)	25	_			. , , , ,	. , , , , ,	
6.4 (21.0)	33	6.0 (19.7)				. , , , , ,	5 0 (10 4)
HBD-FTE							
24-Valve, OHC							
40   94.0 x 100.0 (3.70 x 3.94)   94.0 x 100.0 (3.70 x 3.94)   100.0 x 95.0 (3.97 x 3.74)   100.0 x							
18.8 : 1	40	94.0 x 100.0 (3.70 x 3.94)		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	100.0 x 95.0 (3.97 x 3.74)	100.0 x 95.0 (3.97 x 3.74)
Distributor Type							
48 or higher							
150/3400 (EEC)							
430/1400 - 3200 (EEC)   285/2200 (SAE-NET)   116/3600 (SAE-NET)   116/3600 (SAE-NET)   116/3600 (SAE-NET)   112-55   12-55   12-55   12-55   12-55   12-55   12-55   12-55   12-55   12-55   1440   840,960*7   960   960   960,1200*7   960,1200*7   960,1200*7   960,1200*7   1.4   1.4   1.4, 2.0*7   1.4   1.4   1.4, 2.0*7   1.4   1.4   1.4, 2.0*7   1.4   1.4   1.4, 2.0*7   1.4   1.4   1.4, 2.0*7   1.4   1.4   1.4, 2.0*7   1.4   1.4   1.4, 2.0*7   1.4   1.4   1.4, 2.0*7   1.4   1.4   1.4, 2.0*7   1.4   1.4   1.4, 2.0*7   1.4   1.4   1.4, 2.0*7   1.4   1.4   1.4   1.4, 2.0*7   1.4   1.							
12-55 x 2	45						
1440							
3.0   2.5, 3.0*7   1.4   1.4   1.4, 2.0*7   1.4   1.4   1.5, 2.0*7   1.4   1.4   1.5, 2.0*7   1.4   1.4   1.5, 2.0*7   1.4   1.4   1.5, 2.0*7   1.4   1.4   1.5, 2.0*7   1.4   1.4   1.5, 2.0*7   1.4   1.4   1.5, 2.0*7   1.4   1.4   1.5, 2.0*7   1.4   1.5			,				
Dry, Single Plate Diaphragm			, , , , , , , , , , , , , , , , , , ,			· · · · · · · · · · · · · · · · · · ·	
A750F   R151F   H151F   H151F   H151F   A442F	50		,		·	. ,	
2.042   2.330   2.294   2.294   2.294   1.530     1.400   1.436   1.490   1.490   1.490   1.490   1.000     1.000   1.000   1.000   1.000   0.765     0.716   0.838   0.881   0.881   0.881   0.881		A750F					A442F
1.400		3.520	4.313	4.081	4.081	4.081	2.950
1.000		2.042	2.330	2.294	2.294	2.294	
0.716							
3.224	55						
1.000/2.488   1.000/4.200   1.000/4.300   1.000/4.200   1.000/4.300							
3.909/3.909							
8"/9.5" 8"/9.5" 8"/9.5" 8"/9.5" 8"/9.5" 8"/9.5" 8"/9.5" 8"/9.5" 8"/9.5" 8"/9.5"  Ventilated Disc Ventilated Di							
Ventilated Disc   Ventilated	60						
Drum Drum Drum Drum Drum Drum Drum Drum							
Hydraulic Vacuum, Hydraulic*9 Vacuum, Hydrauli		Ventilated Disc					L. T Drum, Ventilated Disc*9
ESP & B Valve							
Double Wishbone         Leading Arm, Coil         Double Wishbone         Double Wishbone         Double Wishbone         Double Wishbone           4-Link with Lateral Rod         5tandard         Standard         S							
4-Link with Lateral Rod	65						
Standard							
Standard         Standard         Standard         Standard         Standard         Standard         Standard           70         Rack & Pinion         Recerculating Ball         Rack & Pinion         Rack & Pinion         Rack & Pinion         Rack & Pinion           17.3         18.59         17.3         17.3         17.3         17.3							
70         Rack & Pinion         Recerculating Ball         Rack & Pinion         Rack & Pinion         Rack & Pinion           17.3         18.59         17.3         17.3         17.3         17.3							
17.3 18.59 17.3 17.3 17.3 17.3	70						
Integral Type Integral Type Integral Type Integral Type Integral Type Integral Type							
		17.3	18.39	17.5	17.5	17.3	17.5

<sup>\*14:</sup> With AHC -50 mm (2.0 in.) \*15: With Moon Roof \*16: With VSC

<sup>\*19:</sup> Separate Seat, Seating Capacity : 5 \*20: Seating Capacity : 8

Item			rea	G.C.C. (		
	Body Ty		Wagon (Lift-Up Back Door)	Wagon (Swing Back Door)	Wagon (Lift-Up Back Door)	Wagon (Swing Back Door)
	Vehicle G		GX		VX	
	Model C		FZJ100L-GNPNKV	UZJ100L-GCMEKV	UZJ100L-GNMEKV	UZJ100L-GCAEKV
		Length mm (		4890 (192.5)*1, *10, *12	4890 (192.5)*1, *10, *12	4890 (192.5)*1, *10, *12
	Overall	Width mm (		1940 (76.4)	1940 (76.4)	1940 (76.4)
	**** 1.5	Height mm (		1860 (73.2)*11, 1850 (72.8)*3, *11	1860 (73.2)*11, 1850 (72.8)*3, *11	1860 (73.2)*11, 1850 (72.8)*3, *1
	Wheel Base	mm (		2850 (112.2)	2850 (112.2)	2850 (112.2)
	Tread	Front mm (		1620 (63.8)	1620 (63.8)	1620 (63.8)
				1615 (63.6)	1615 (63.6) 2505 (98.6)	1615 (63.6)
	_	Length mm (		1620 (63.8)	1620 (63.8)	1620 (63.8)
ii o	Room	Height mm (	* * * * * * * * * * * * * * * * * * * *	1145 (45.1), 1150 (45.3)*15	1145 (45.1), 1150 (45.3)*15	1145 (45.1), 1150 (45.3)*15
Major Dimensions & venicle weignis		Length mm (		1143 (43.1), 1130 (43.3)	335 (13.2)	1143 (43.1), 1130 (43.3)
cle	Cargo Space	Width mm (			333 (13.2)	
T C	Cargo space	Height mm (		_	995 (39.2)	
૪		Front mm (	<u> </u>	895 (35.2)*1, *12	895 (35.2)*1, *12	895 (35.2)*1, *12
	Overhang	Rear mm (		1145 (45.1)*10	1145 (45.1)*10	1145 (45.1)*10
CIIS	Min. Running Ground C			—		
	Angle of Approach	degr		_	_	_
5	Angle of Departure	degi	003	_	_	_
M	Tingle of Departure	Front kg		1230 - 1345 (2712 - 2965)	1240 - 1345 (2734 - 2965)	1240 - 1365 (2734 - 3009)
	Curb Weight*19	Rear kg		1090 - 1275 (2403 - 2811)	1080 - 1305 (2381 - 2877)	1090 - 1265 (2043 - 2789)
		Total kg		2320 - 2620 (5115 - 5776)	2320 - 2650 (5115 - 5842)	2330 - 2630 (5137 - 5798)
		Front kg			_	_
	Gross Vehicle Weight	Rear kg		_	_	_
		Total kg		3260 (7187)	3260 (7187)	3260 (7187)
	Fuel Tank Capacity	ℓ(Imp.g		96 + 45 (21.1 + 9.9)	96 + 45 (21.1 + 9.9)	96 + 45 (21.1 + 9.9)
	Luggage Compartment				=	
	Max. Speed	km/h (m		180 (112)	180 (112)	180 (112)
	Max. Cruising Speed	km/h (m	ph) —	_	_	_
9		1st Gear km/h (m	ph) 21 (13)*5, 51 (31)*6	17 (11)*5, 40 (25)*6	17 (11)*5, 40 (25)*6	19 (12)*5, 47 (29)*6
Репоппапсе	Max. Permissible	2nd Gear km/h (m	ph) 40 (25)*5, 97 (60)*6	29 (18)*5, 72 (45)*6	29 (18)*5, 72 (45)*6	33 (20)*5, 81 (50)*6
2	Speed	3rd Gear km/h (m	ph) —	45 (28)*5, 111 (69)*6	45 (28)*5, 111 (69)*6	_
E		4th Gear km/h (m		67 (42)*5, 165 (102)*6	67 (42)*5, 165 (102)*6	_
		Tire m	ft.) 5.9 (19.4)	5.9 (19.4)	5.9 (19.4)	5.9 (19.4)
	Min. Turning Radius	Body m	ft.) 6.3 (20.7)	6.3 (20.7)	6.3 (20.7)	6.3 (20.7)
	Engine Type		1FZ-FE	2UZ-FE	2UZ-FE	2UZ-FE
	Valve Mechanism		24-Valve, DOHC	32-Valve, DOHC	32-Valve, DOHC	32-Valve, DOHC
	Bore x Stroke	mm (	in.) 100.0 x 95.0 (3.97 x 3.74)	94.0 x 84.0 (3.70 x 3.31)	94.0 x 84.0 (3.70 x 3.31)	94.0 x 84.0 (3.70 x 3.31)
o	Displacement	cm3 (cu.	in.) 4477 (573.1)	4664 (284.5)	4664 (284.5)	4664 (284.5)
Engine	Compression Ratio		9.0 : 1	9.6 : 1	9.6 : 1	9.6 : 1
ī	Fuel System		EFI	EFI	EFI	EFI
	Research Octane No. or	Cetane No. (Diesel)	91 or higher	91 or higher	91 or higher	91 or higher
	Max. Output	kW/ı	pm 155/4600 (SAE-NET)	170/4800 (SAE-NET)	170/4800 (SAE-NET)	170/4800 (SAE-NET)
	Max. Torque	N·m/ı	pm 373/3600 (SAE-NET)	410/3400 (SAE-NET)	410/3400 (SAE-NET)	410/3400 (SAE-NET)
ical	Battery Capacity (5HR)			12-55	12-55	12-55
Electrical	Alternator Output		atts 960, 1200*7	960	960	960
ıб	Starter Output		kW 1.4, 2.0*7	1.4	1.4	1.4
_	Clutch Type	<del>-</del>	_	Dry, Single Plate Diaphragm	Dry, Single Plate Diaphragm	_
	Transmission Type	_	A442F	H151F	H151F	A750F
		In First	2.950	4.081	4.081	3.520
		In Second	1.530	2.294	2.294	2.042
	Transmission Gear	In Third	1.000	1.490	1.490	1.400
	Ratio	In Fourth	0.765	1.000	1.000	1.000
		In Fifth		0.881	0.881	0.716
		In Reverse	2.678	4.313	4.313	3.224
	Transfer Gear Ratio H4		1.000/2.488	1.000/2.488	1.000/2.488	1.000/2.488
	Differential Gear Ratio		4.300/4.300	4.300/4.300	4.300/4.300	4.100/4.100
s	Differential Gear Size (I		in. 8"/9.5"	8"/9.5"	8"/9.5"	8"/9.5"
Chassis	Brake Type	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc	Ventilated Disc
S		Rear	L. T Drum, Ventilated Disc*9	L. T Drum, Ventilated Disc*9	L. T Drum, Ventilated Disc*9	L. T Drum, Ventilated Disc*5
	Parking Brake Type		Drum	Drum	Drum	Drum
	Brake Booster Type and		in. Vacuum, Hydraulic*9	Vacuum, Hydraulic*9	Vacuum, Hydraulic*9	Vacuum, Hydraulic*9
	Proportioning Valve Typ		LSP & BV, P & B Valve*9	LSP & BV, P & B Valve*9	LSP & BV, P & B Valve*9	LSP & BV, P & B Valve*9, -*1
	Suspension Type	Front	Double Wishbone	Double Wishbone	Double Wishbone	Double Wishbone
		Rear	4-Link with Lateral Rod	4-Link with Lateral Rod	4-Link with Lateral Rod	4-Link with Lateral Rod
	Stabilizer Bar	Front	Standard	Standard	Standard	Standard
		Rear	Standard	Standard	Standard	Standard
	Steering Gear Type		Rack & Pinion	Rack & Pinion	Rack & Pinion	Rack & Pinion
	Steering Gear Ratio (Ov	erall)	17.3	17.3	17.3	17.3
	Power Steering Type		Integral Type	Integral Type	Integral Type	Integral Type

<sup>\*:</sup> Unladed Vehicle
\*1. With Electrical Winch +50 mm (2.0 in.)
\*2: With Roof Rail +40 mm (1.6 in.)
\*3: With AHC
\*4: With 3rd Seat

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

<sup>\*10:</sup> 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

	G.C.C. Countries			General Countries		
	Wagon (Lift-Up Back Door)	Wagon (Swing Back Door) VX	Wagon (Swing Back Door)	Wagon (Lift-U	Jp Back Door)	Wagon (Swing Back Door)
	VX	STD		GX		STD
	UZJ100L-GNAEKV	FZJ105L-GCMRK	FZJ105L-GCMNK	FZJ105-GNMNK	FZJ105R-GNMNK	HZJ105R-GCMRS
	4890 (192.5)*1, *10, *12	4890 (192.5)*1, *10	4890 (192.5)*1, *10	4890 (192.5)*1, *10	4890 (192.5)*1, 10	4890 (192.5)*1, 10
	1940 (76.4)	1940 (76.4)	1940 (76.4)	1940 (76.4)	1940 (76.4)	1940 (76.4)
	860 (73.2)*11, 1850 (72.8)*3, *11	1925 (75.8)*2, *11, 1930 (76.0)*2, *11, *13 1930 (76.0)*2, *11, *13	1925 (75.8)*2, *11, 1920 (75.6)*2, *8, *11, 1930 (76.0)*2, *11, *13	1925 (75.8)*2, *11, 1920 (75.6)*2, *8, *11, 1930 (76.0)*2, *11, *13	1925 (75.8)*2, *11, 1920 (75.6)*2, *8, *11, 1930 (76.0)*2, *11, *13	1925 (75.8)*2, *11, 1930 (76.0)*2, *1
L	2850 (112.2)	2850 (112.2)	2850 (112.2)	2850 (112.2)	2850 (112.2)	2850 (112.2)
L	1620 (63.8)	1605 (63.2)	1605 (63.2)	1605 (63.2)	1605 (63.2)	1605 (63.2)
L	1615 (63.6)	1600 (63.0)	1600 (63.0)	1600 (63.0)	1600 (63.0)	1600 (63.0)
L	2505 (98.6)	1805 (71.1)	1805 (71.1)	1805 (71.1)	1805 (71.1)	1805 (71.1)
L	1620 (63.8)	1615 (63.6)	1615 (63.6)	1615 (63.6)	1615 (63.6)	1615 (63.6)
L	1145 (45.1), 1150 (45.3)*15	1180 (46.5)	1180 (46.5)	1180 (46.5)	1180 (46.5)	1180 (46.5)
ŀ	335 (13.2)	1085 (42.7)	1085 (42.7)	1085 (42.7)	1085 (42.7)	1085 (42.7)
ŀ		_	_	_		_
ŀ	995 (39.2)	1065 (41.9)	1065 (41.9)	1065 (41.9)	1065 (41.9)	1065 (41.9)
ļ	895 (35.2)*1, 12	895 (35.2)*1	895 (35.2)*1	895 (35.2)*1	895 (35.2)*1	895 (35.2)*1
ŀ	1145 (45.1)*10	1145 (45.1)* <sup>10</sup>	1145 (45.1)*10	1145 (45.1)*10	1145 (45.1)*10 —	1145 (45.1)* <sup>10</sup>
ŀ	_	_	_	_	-	_
1	— 1250 - 1370 (2756 - 3020)	— 1160 - 1250 (2557 - 2756)	— 1170 - 1300 (2579 - 2866)	— 1165 - 1290 (2568 - 2844)	— 1165 - 1285 (2568 - 2833)	 1200 - 1290 (2646 - 2844
f	1080 - 1295 (2381 - 2855)	1090 - 1230 (2403 - 2712)	1080 - 1240 (2381 - 2739)	1090 - 1245 (2403 - 2745)	1090 - 1245 (2403 - 2745)	1080 - 1220 (2381 - 2690
f	2330 - 2665 (5137 - 5875)	2250 - 2480 (4960 - 5467)	2250 - 2540 (4960 - 5660)	2255 - 2535 (4971 - 5589)	2255 - 2530 (4971 - 5578)	2280 - 2510 (5027 - 5534
	_	_	_	_	_	_
ŀ	3260 (7187)	3160 (6967)	3160 (6967)	3160 (6967)	3160 (6967)	3160 (6967)
ŀ	6 + 45 (21.1 + 9.9)	95 (20.9), 95 + 50 (20.9 + 11.0)* <sup>7</sup>	95 (20.9), 95 + 50 (20.9 + 11.0)* <sup>7</sup>	95 (20.9), 95 + 50 (20.9 + 11.0)* <sup>7</sup>	95 (20.9), 95 + 50 (20.9 + 11.0)* <sup>7</sup>	95 (20.9), 95 + 50 (20.9 + 11.0
ŀ		-				_
ŀ	180 (112)	175 (109)	175 (109)	175 (109)	175 (109)	155 (96)
ļ	19 (12)*5, 47 (29)*6	16 (10)*5, 39 (24)*6	16 (10)*5, 39 (24)*6	16 (10)*5, 39 (24)*6	16 (10)*5, 39 (24)*6	13 (8)*5, 32 (20)*6
ŀ	33 (20)*5, 81 (50)*6	28 (17)*5, 70 (43)*6	28 (17)*5, 70 (43)*6	28 (17)*5, 70 (43)*6	28 (17)*5, 70 (43)*6	25 (16)*5, 60 (37)*6
ļ		44 (27)*5, 107 (66)*6	44 (27)*5, 107 (66)*6	44 (27)*5, 107 (66)*6	44 (27)*5, 107 (66)*6	40 (25)*5, 97 (60)*6
ŀ		65 (40)* <sup>5</sup> , 160 (99)* <sup>6</sup>	65 (40)* <sup>5</sup> , 160 (99)* <sup>6</sup>	65 (40)* <sup>5</sup> , 160 (99)* <sup>6</sup>	65 (40)* <sup>5</sup> , 160 (99)* <sup>6</sup>	57 (35)* <sup>5</sup> , 140 (87)* <sup>6</sup>
ļ	5.9 (19.4)	6.0 (19.7)	6.0 (19.7)	6.0 (19.7)	6.0 (19.7)	6.0 (19.7)
ļ	6.3 (20.7)	6.4 (21.0)	6.4 (21.0)	6.4 (21.0)	6.4 (21.0)	6.4 (21.0)
L	2UZ-FE	1FZ-FE	1FZ-FE	1FZ-FE	1FZ-FE	1HZ
ŀ	32-Valve, DOHC	24-Valve, DOHC	24-Valve, DOHC	24-Valve, DOHC	24-Valve, DOHC	12-Valve, OHC
ŀ	94.0 x 84.0 (3.70 x 3.31)	100.0 x 95.0 (3.97 x 3.74)	100.0 x 95.0 (3.97 x 3.74)	100.0 x 95.0 (3.97 x 3.74)	100.0 x 95.0 (3.97 x 3.74)	94.0 x 100.0 (3.70 x 3.94
ŀ	4664 (284.5)	4477 (573.1)	4477 (573.1)	4477 (573.1)	4477 (573.1)	4164 (254.0)
ŀ	9.6 : 1	9.0 : 1	9.0 : 1	9.0 : 1	9.0 : 1	22.4 : 1
ŀ	EFI	EFI	EFI	EFI	EFI	Distributor Type
ŀ	91 or higher	91 or higher	91 or higher	91 or higher	91 or higher	48 or higher
ŀ	170/4800 (SAE-NET)	165 / 4600 (SAE-NET)	165 / 4600 (SAE-NET)	165 / 4600 (SAE-NET)	165 / 4600 (SAE-NET)	96/3800 (SAE-NET)
ŀ	410/3400 (SAE-NET)	387/3600 (SAE-NET)	387 / 3600 (SAE-NET)	387 / 3600 (SAE-NET)	387 / 3600 (SAE-NET)	285/2200 (SAE-NET)
ŀ	12-55	12-55	12-55	12-55	12-55	12-55, 64*7
ŀ	960	960 1.4, 2.0* <sup>7</sup>	960 1.4, 2.0* <sup>7</sup>	960 1.4, 2.0* <sup>7</sup>	960 1.4. 2.0* <sup>7</sup>	840 2.5
ŀ	1.4	. ,	. ,	. ,	. ,	
ŀ	— A 750E	Dry, Single Plate Diaphragm	Dry, Single Plate Diaphragm	Dry, Single Plate Diaphragm	Dry, Single Plate Diaphragm	Dry, Single Plate Diaphrag
ŀ	A750F	H151F	H151F	H151F	H151F	R151F
ŀ	3.520 2.042	4.081	4.081	4.081	4.081	4.313
ŀ		2.294	2.294	2.294	2.294	2.330
ŀ	1.400	1.490	1.490	1.490	1.490	1.436
ŀ	1.000	1.000	1.000	1.000	1.000	1.000
F	0.716 3.224	0.881 4.313	0.881 4.313	0.881 4.313	0.881 4.313	0.838 4.220
ŀ	1.000/2.488	1.000/2.488	1.000/2.488	1.000/2.488	1.000/2.488	1.000/2.488
ŀ	4.100/4.100	4.300/4.300	4.300/4.300	4.300/4.300	4.300/4.300	4.300/4.300
ŀ	4.100/4.100 8"/9.5"	4.300/4.300 8"/9.5"	4.300/4.300 8"/9.5"	4.300/4.300 8"/9.5"	4.300/4.300 8"/9.5"	4.300/4.300 8"/9.5"
ŀ	Ventilated Disc	Ventilated Disc	Ventilated Disc	Ventilated Disc	Ventilated Disc	Ventilated Disc
H	L. T Drum, Ventilated Disc*9	L. T Drum, Ventilated Disc*7	L. T Drum, Ventilated Disc*9	L. T Drum, Ventilated Disc*9	L. T Drum, Ventilated Disc*9	L. T Drum, Ventilated Dis
f	Drum	Drum	Drum	Drum	Drum	Drum
f	Vacuum, Hydraulic*9	Vacuum	Vacuum, Hydraulic*9	Vacuum, Hydraulic*9	Vacuum, Hydraulic*9	Vacuum
l	LSP & BV, P & B Valve*9, -*16	LSP & BV	LSP & BV, P & B Valve*9	LSP & BV, P & B Valve*9	LSP & BV, P & B Valve*9	LSP & BV
l	Double Wishbone	Leading Arm, Coil	Leading Arm, Coil	Leading Arm, Coil	Leading Arm, Coil	Leading Arm, Coil
ŀ	4-Link with Lateral Rod	4-Link with Lateral Rod	4-Link with Lateral Rod	4-Link with Lateral Rod	4-Link with Lateral Rod	4-Link with Lateral Ro
ŀ	Standard	Standard	Standard Standard	Standard	Standard	Standard
H	Standard	Standard	Standard	Standard	Standard	Standard
П					Recerculating Ball	Recerculating Ball
ŀ	Rack & Pinion	Recerculating Ball	Recerculating Ball	Receivmaning ban	Necestaling Dan	
-	Rack & Pinion 17.3	Recerculating Ball 18.59	Recerculating Ball 18.59	Recerculating Ball 18.59	18.59	18.59

<sup>\*14:</sup> With AHC -50 mm (2.0 in.) \*15: With Moon Roof \*16: With VSC

<sup>\*19:</sup> Separate Seat, Seating Capacity: 5

Item			Area		General (	Countries	
Item	Body Ty	/pe		Wagon (Swin		Wagon (Lift-Up Back Door)	Wagon (Swing Back Door)
	Vehicle G	•		STD	,	GX	
	Model C	ode		HZJ105L-GCMRS	HZJ105R-GCMNS	HZJ105R-GNMNS	HZJ105L-GCMNS
		Length	mm (in.)	4890 (192.5)*1, 10	4890 (192.5)*1, 10	4890 (192.5)*1, 10	4890 (192.5)*1, 10
	Overall	Width	mm (in.)	1940 (76.4)	1940 (76.4)	1940 (76.4)	1940 (76.4)
	W7 1 D	Height	mm (in.)	1925 (75.8)*2, *11, 1930 (76.0)*2, *11, *13	1925 (75.8)*2, *11, 1920 (75.6)*2, *8, *11, 1930 (76.0)*2, *11, *13	1925 (75.8)*2, *11, 1920 (75.6)*2, *8, *11, 1930 (76.0)*2, *11, *13	1925 (75.8)*2, *11, 1920 (75.6)*2, *8, *11, 1930 (76.0)*2, *11, *13
	Wheel Base	Front	mm (in.)	2850 (112.2) 1605 (63.2)	2850 (112.2) 1605 (63.2)	2850 (112.2) 1605 (63.2)	2850 (112.2) 1605 (63.2)
	Tread	Rear	mm (in.)	1600 (63.0)	1600 (63.0)	1600 (63.0)	1600 (63.0)
		Length	mm (in.)	1805 (71.1)	1805 (71.1)	1805 (71.1)	1805 (71.1)
S	Room	Width	mm (in.)	1615 (63.6)	1615 (63.6)	1615 (63.6)	1615 (63.6)
igh	Koom	Height	mm (in.)	1180 (46.5)	1180 (46.5), 1150 (45.3)*15	1180 (46.5), 1150 (45.3)*15	1180 (46.5), 1150 (45.3)* <sup>15</sup>
š		Length	mm (in.)	1085 (42.7)	1085 (42.7)	1085 (42.7)	1085 (42.7)
Major Dimensions & Vehicle Weights	Cargo Space	Width	mm (in.)	-	_	_	_
S Ve		Height	mm (in.)	1065 (41.9)	1065 (41.9)	1065 (41.9)	1065 (41.9)
Sc	Owntrans	Front	mm (in.)	895 (35.2)*1	895 (35.2)*1	859 (35.2)*1	859 (35.2)*1
ISIOI	Overhang	Rear	mm (in.)	1145 (45.1)*10	1145 (45.1)*10	1145 (45.1)*10	1145 (45.1)*10
шеп	Min. Running Ground C	learance	mm (in.)		_	_	_
r U	Angle of Approach		degrees	_	_	_	_
Jajo	Angle of Departure		degrees	_	_	_	_
4		Front	kg (lb)	1200 - 1300 (2646 - 2866)	1210 - 1340 (2668 - 2954)	1205 - 1330 ( 2657 - 2932)	1210 - 1340 (2668 - 2954)
	Curb Weight*19	Rear	kg (lb)	1080 - 1220 (2381 - 2690)	1090 - 1245 (2403 - 2745)	1100 - 1250 (2425 - 2756)	1090 - 1250 (2403 - 2756)
		Total	kg (lb)	2280 - 2520 (5027 - 5556)	2300 - 2585 (5071 - 5699)	2305 - 2580 (5082 - 5688)	2300 - 2590 (5071 - 5710)
	Community William	Front	kg (lb)	_	_	_	_
	Gross Vehicle Weight	Rear	kg (lb)	2160 (6067)	2160 (6067)	2160 (6067)	21(0)((0)(7)
	Ford Trule C	Total	kg (lb)	3160 (6967)	3160 (6967)	3160 (6967) 95 (20.9), 95 + 50 (20.9 + 11.0)* <sup>7</sup>	3160 (6967)
	Fuel Tank Capacity	G	ℓ(Imp.gal.)	95 (20.9), 95 + 50 (20.9 + 11.0)**	95 (20.9), 95 + 50 (20.9 + 11.0)**	95 (20.9), 95 + 50 (20.9 + 11.0)**	95 (20.9), 95 + 50 (20.9 + 11.0)*
_	Luggage Compartment ( Max. Speed	Сараспу	m <sup>3</sup> (cu.ft.) km/h (mph)	155 (96)	155 (06)	155 (06)	155 (06)
	Max. Cruising Speed		km/h (mph)	155 (96)	155 (96)	155 (96)	155 (96)
,	Wax. Cruising Speed	1et Gear	km/h (mph)	13 (8)*5, 32 (20)*6	13 (8)*5, 32 (20)*6	13 (8)*5, 32 (20)*6	13 (8)*5, 32 (20)*6
			r km/h (mph)	25 (16)*5, 60 (37)*6	25 (16)*5, 60 (37)*6	25 (16)*5, 60 (37)*6	25 (16)*5, 60 (37)*6
	Max. Permissible Speed		km/h (mph)	40 (25)*5, 97 (60)*6	40 (25)*5, 97 (60)*6	40 (25)*5, 97 (60)*6	40 (25)*5, 97 (60)*6
CHOINIAIN	Speed		km/h (mph)	57 (35)* <sup>5</sup> , 140 (87)* <sup>6</sup>	57 (35)* <sup>5</sup> , 140 (87)* <sup>6</sup>	57 (35)* <sup>5</sup> , 140 (87)* <sup>6</sup>	57 (35)* <sup>5</sup> , 140 (87)* <sup>6</sup>
_		Tire	m (ft.)	6.0 (19.7)	6.0 (19.7)	6.0 (19.7)	6.0 (19.7)
	Min. Turning Radius	Body	m (ft.)	6.4 (21.0)	6.4 (21.0)	6.4 (21.0)	6.4 (21.0)
	Engine Type		()	1HZ	1HZ	1HZ	1HZ
	Valve Mechanism			12-Valve, OHC	12-Valve, OHC	12-Valve, OHC	12-Valve, OHC
	Bore x Stroke		mm (in.)	94.0 x 100.0 (3.70 x 3.94)	94.0 x 100.0 (3.70 x 3.94)	94.0 x 100.0 (3.70 x 3.94)	94.0 x 100.0 (3.70 x 3.94)
e e	Displacement		cm3 (cu.in.)	4164 (254.0)	4164 (254.0)	4164 (254.0)	4164 (254.0)
Engine	Compression Ratio			22.4 : 1	22.4 : 1	22.4 : 1	22.4 : 1
ij	Fuel System			Distributor Type	Distributor Type	Distributor Type	Distributor Type
	Research Octane No. or	Cetane N	o. (Diesel)	48 or higher	48 or higher	48 or higher	48 or higher
	Max. Output		kW/rpm	96/3800 (SAE-NET)	96/3800 (SAE-NET)	96/3800 (SAE-NET)	96/3800 (SAE-NET)
	Max. Torque		N·m/rpm	285 / 2200 (SAE-NET)	285/2200 (SAE-NET)	285 / 2200 (SAE-NET)	285 / 2200 (SAE-NET)
rical	Battery Capacity (5HR)	Voltaș	ge & Amp. hr.	12-55, 64* <sup>7</sup> , 64 x 2* <sup>7</sup>	12-55, 64*7	12-55, 64*7	12-55, 64*7, 64 x 2*7
lectric	Alternator Output		Watts	84, 960*7	840	840	840, 960*7
Щ	Starter Output		kW	2.5, 3.0*7	2.5	2.5	2.5, 3.0* <sup>7</sup>
	Clutch Type			Dry, Single Plate Diaphragm	Dry, Single Plate Diaphragm	Dry, Single Plate Diaphragm	Dry, Single Plate Diaphragm
	Transmission Type	In Elm		R151F	R151F	R151F	R151F
		In First In Secon	ıd	4.313 2.330	4.313 2.330	4.313 2.330	4.313 2.330
		In Secon		1.436	1.436	1.436	1.436
	Transmission Gear Ratio	In I nird		1.430	1.430	1.430	1.430
		In Fifth	•	0.838	0.838	0.838	0.838
		In Rever	se	4.220	4.220	4.220	4.220
	Transfer Gear Ratio H4			1.000/2.488	1.000/2.488	1.000/2.488	1.000/2.488
	Differential Gear Ratio		ear)	4.300/4.300	4.300/4.300	4.300/4.300	4.300/4.300
	Differential Gear Size (I			8"/9.5"	8"/9.5"	8"/9.5"	8"/9.5"
2515		Front		Ventilated Disc	Ventilated Disc	Ventilated Disc	Ventilated Disc
Chassis	Brake Type	Rear		L. T Drum, Ventilated Disc*9	L. T Drum, Ventilated Disc*9	L. T Drum, Ventilated Disc*9	L. T Drum, Ventilated Disc*9
_	Parking Brake Type			Drum	Drum	Drum	Drum
	Brake Booster Type and	Size	in.	Vacuum, Hydraulic*9	Vacuum, Hydraulic*9	Vacuum, Hydraulic*9	Vacuum, Hydraulic*9
	Proportioning Valve Typ			LSP & BV, P & B Valve*9	LSP & BV, P & B Valve*9	LSP & BV, P & B Valve*9	LSP & BV, P & B Valve*9
	Sucrencion Type	Front		Leading Arm, Coil	Leading Arm, Coil	Leading Arm, Coil	Leading Arm, Coil
	Suspension Type	Rear		4-Link with Lateral Rod	4-Link with Lateral Rod	4-Link with Lateral Rod	4-Link with Lateral Rod
	Stobilizar Dan	Front		Standard	Standard	Standard	Standard
	Stabilizer Bar	Rear		Standard	Standard	Standard	Standard
				Recerculating Ball	Recerculating Ball	Recerculating Ball	Recerculating Ball
	Steering Gear Type						
	Steering Gear Type Steering Gear Ratio (Ov	erall)		18.59	18.59	18.59	18.59

<sup>\*:</sup> Unladed Vehicle
\*1. With Electrical Winch +50 mm (2.0 in.)
\*2: With Roof Rail +40 mm (1.6 in.)
\*3: With AHC
\*4: With 3rd Seat

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

<sup>\*10:</sup> 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

Ι,	***			Countries		
$\vdash$	Wagon (Lift-Up Back Door)	Wagon (Lift-U	Jp Back Door)	Wagon (Swing Back Door)	Wagon (Lift-U	Jp Back Door)
L	GX			VX		
L	HZJ105L-GNMNS	UZJ100L-GNAEK	HDJ100R-GNMEZ	HDJ100L-GOMEZ	HDJ100L-GNMEZ	HDJ100L-GNAEZ
L	4890 (192.5)*1, 10	4890 (192.5)*1, 10, 12	4890 (192.5)*1, 10, 12	4890 (192.5)*1, 10, 12	4890 (192.5)*1, 10, 12	4890 (192.5)*1, 10, 12
H	1940 (76.4)	1940 (76.4) 1920 (75.6)*2, *11, *14 1900 (74.8)*2, *8, *11, *14	1940 (76.4) 1920 (75.6)*2, *11, *14 1900 (74.8)*2, *8, *11, *14	1940 (76.4)	1940 (76.4)	1940 (76.4)
Ë	1925 (75.8)*2, *11, 1920 (75.6)*2, *8, *11, 1930 (76.0)*2, *11, *13			1920 (75.6)*2, *11, 1900 (4.8)*2, *8, *11	1920 (75.6)*2, 11, 1900 (4.8)*2, 8, 11 2850 (112.2)	1920 (75.6)*2, *11, 1900 (4.8)*2, *8 2850 (112.2)
H	2850 (112.2) 1605 (63.2)	2850 (112.2) 1640 (64.6), 1620 (63.8)*8	2850 (112.2) 1640 (64.6), 1620 (63.8)*8	2850 (112.2) 1640 (64.6), 1620 (63.8)*8	1640 (64.6), 1620 (63.8)* <sup>8</sup>	1640 (64.6), 1620 (63.8)
H	1600 (63.0)	1635 (64.4), 1615 (63.6)*8	1635 (64.4), 1615 (63.6)*8	1635 (64.4), 1615 (63.6)*8	1635 (64.4), 1615 (63.6)*8	1635 (64.4), 1615 (63.6)
H	1805 (71.1)	2505 (98.6)*4	2505 (98.6)* <sup>4</sup>	2505 (98.6)*4	2505 (98.6)*4	2505 (98.6)* <sup>4</sup>
H	1615 (63.6)	1620 (63.8)*4	1620 (63.8)*4	1620 (63.8)*4	1620 (63.8)*4	1620 (63.8)*4
H	1180 (46.5), 1150 (45.3)*15	1145 (45.1), 1150 (45.3)*4	1145 (45.1), 1150 (45.3)*4	1145 (45.1), 1150 (45.3)*4	1145 (45.1), 1150 (45.3)*4	1145 (45.1), 1150 (45.3)
H	1085 (42.7)	335 (13.1)*4	335 (13.1)*4	335 (13.1)*4	335 (13.1)*4	335 (13.1)*4
H		333 (13.1)	-	355 (15.1)	333 (13.1)	333 (13.1)
H	1065 (41.9)	995 (39.2)*4	995 (39.2)*4	995 (39.2)*4	995 (39.2)*4	995 (39.2)*4
H	895 (35.2)*1	895 (35.2)*1, 12	895 (35.2)*1, 12	895 (35.2)*1, 12	895 (35.2)*1, 12	895 (35.2)*1, 12
H	1145 (45.1)*10	1145 (45.1)*10	1145 (45.1)*10	1145 (45.1)*10	1145 (45.1)*10	1145 (45.1)*10
Г			_			
	_	_	_	_	_	_
r	_	_	_	_	_	_
r	1205 - 1330 (2657 - 2932)	1220 - 1385 (2690 - 3053)	1280 - 1425 (2822 - 3142)*21	1280 - 1375 (2822 - 3031)	1280 - 1425 (2822 - 3142)	1320 - 1435 (2910 - 316
T	1100 - 1255 (2425 - 2767)	1110 - 1280 (2447 - 2822)	1120 - 1305 (2469 - 2877)*21	1150 - 1280 (2535 - 2822)	1120 - 1305 (2469 - 2877)	1120 - 1310 (2469 - 288
Г	2305 - 2585 (5082 - 5699)	2330 - 2665 (5137 - 5875)	2400 - 2730 (5291 - 6019)*21	2430 - 2655 (5357 - 5853)	2400 - 2730 (5291 - 6019)	2440 - 2745 (5379 - 605
Г						
Г						
Г	3160 (6967)	3260 (7187)	3260 (7187)	3260 (7187)	3260 (7187)	3260 (7187)
-	95 (20.9), 95 + 50 (20.9 + 11.0)*7	96 + 45 (21.1 + 9.9)	96 (21.1), 96 + 45 (21.1 + 9.9)*7	96 (21.1), 96 + 45 (21.1 + 9.9)*7	96 (21.1), 96 + 45 (21.1 + 9.9)*7	96 (21.1), 96 + 45 (21.1 + 9.
	_	_	_	_	_	_
	155 (96)	180 (112)	175 (109)	175 (109)	175 (109)	180 (112)
	_	=	=	_	=	_
	13 (8)*5, 32 (20)*6	19 (12)*5, 47 (29)*6	14 (19)*5, 35 (22)*6	14 (19)*5, 35 (22)*6	14 (19)*5, 35 (22)*6	14 (19)*5, 35 (22)*6
	25 (16)*5, 60 (37)*6	33 (20)*5, 81 (50)*6	26 (16)*5, 63 (39)*6	26 (16)*5, 63 (39)*6	26 (16)*5, 63 (39)*6	26 (16)*5, 63 (39)*6
Г	40 (25)*5, 97 (60)*6	=	39 (24)*5, 97 (60)*6	39 (24)*5, 97 (60)*6	39 (24)*5, 97 (60)*6	39 (24)*5, 97 (60)*6
	57 (35)*5, 140 (87)*6	_	59 (37)*5, 144 (89)*6	59 (37)* <sup>5</sup> , 144 (89)* <sup>6</sup>	59 (37)*5, 144 (89)*6	59 (37)* <sup>5</sup> , 144 (89)* <sup>6</sup>
	6.0 (19.7)	5.9 (19.4)	5.9 (19.4)	5.9 (19.4)	5.9 (19.4)	5.9 (19.4)
Г	6.4 (21.0)	6.3 (20.7)	6.3 (20.7)	6.3 (20.7)	6.3 (20.7)	6.3 (20.7)
Г	1HZ	2UZ-FE	1HD-FTE	1HD-FTE	1HD-FTE	1HD-FTE
	12-Valve, OHC	32-Valve, DOHC	24-Valve, OHC	24-Valve, OHC	24-Valve, OHC	24-Valve, OHC
	94.0 x 100.0 (3.70 x 3.94)	94.0 x 84.0 (3.70 x 3.31)	94.0 x 100.0 (3.70 x 3.94)	94.0 x 100.0 (3.70 x 3.94)	94.0 x 100.0 (3.70 x 3.94)	94.0 x 100.0 (3.70 x 3.9
	4164 (254.0)	4664 (284.5)	4164 (254.0)	4164 (254.0)	4164 (254.0)	4164 (254.0)
L	22.4 : 1	9.6 : 1	18.8 : 1	18.8 : 1	18.8 : 1	18.8 : 1
L	Distributor Type	EFI	Distributor Type	Distributor Type	Distributor Type	Distributor Type
L	48 or higher	91 or higher	48 or higher	48 or higher	48 or higher	48 or higher
L	96/3800 (SAE-NET)	170/4800 (SAE-NET)	150/3400 (EEC)	150/3400 (EEC)	150/3400 (EEC)	150/3400 (EEC)
L	285/2200 (SAE-NET)	410/3400 (SAE-NET)	430 / 1400 - 3200 (EEC)	430/1400 - 3200 (EEC)	430 / 1400 - 3200 (EEC)	430 / 1400 - 3200 (EEC
		.,,				
L	12-55, 64* <sup>7</sup> , 64 x 2* <sup>7</sup>	12-55	12-55 x 2	12-55 x 2	12-55 x 2	12-55 x 2
	840, 960*7	12-55 960	840, 960*7	960	12-55 × 2 840, 960* <sup>7</sup>	12-55 x 2 960
	840, 960* <sup>7</sup> 2.5	12-55	840, 960* <sup>7</sup> 3.0	960 3.0	12-55 x 2 840, 960*7 3.0	12-55 x 2
1	840, 960* <sup>7</sup> 2.5  Dry, Single Plate Diaphragm	12-55 960 1.4	840, 960*7 3.0 Dry, Single Plate Diaphragm	960 3.0 Dry, Single Plate Diaphragm	12-55 x 2 840, 960* <sup>7</sup> 3.0 Dry, Single Plate Diaphragm	12-55 x 2 960 3.0
	840, 960*7 2.5 Dry, Single Plate Diaphragm R151F	12-55 960 1.4 — A750F	840, 960*7 3.0 Dry, Single Plate Diaphragm H151F	960 3.0 Dry, Single Plate Diaphragm H151F	12-55 x 2 840, 960* <sup>7</sup> 3.0 Dry, Single Plate Diaphragm H151F	12-55 x 2 960 3.0 — A750F
]	840, 960* <sup>7</sup> 2.5 Dry, Single Plate Diaphragm R151F 4.313	12-55 960 1.4 — A750F 3.520	840, 960*7 3.0 Dry, Single Plate Diaphragm H151F 4.081	960 3.0 Dry, Single Plate Diaphragm H151F 4.081	12-55 x 2 840, 960*7 3.0 Dry, Single Plate Diaphragm H151F 4.081	12-55 x 2 960 3.0 — A750F 3.520
]	840, 960*7 2.5 Dry, Single Plate Diaphragm R151F 4.313 2.330	12-55 960 1.4 — A750F 3.520 2.042	840, 960*7 3.0 Dry, Single Plate Diaphragm H151F 4.081 2.294	960 3.0 Dry, Single Plate Diaphragm H151F 4.081 2.294	12-55 x 2 840, 960*7 3.0 Dry, Single Plate Diaphragm H151F 4.081 2.294	12-55 x 2 960 3.0 — A750F 3.520 2.042
]	840, 960*7 2.5 Dry, Single Plate Diaphragm R151F 4.313 2.330 1.436	12-55 960 1.4 — A750F 3.520 2.042 1.400	840, 960*7 3.0 Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490	960 3.0 Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490	12-55 x 2 840, 960*7 3.0 Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490	12-55 x 2 960 3.0 — A750F 3.520 2.042 1.400
	840, 960*7 2.5 Dry, Single Plate Diaphragm R151F 4.313 2.330 1.436 1.000	12-55 960 1.4 — A750F 3.520 2.042 1.400 1.000	840, 960*7 3.0  Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490 1.000	960 3.0 Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490 1.000	12-55 x 2 840, 960*7 3.0  Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490 1.000	12-55 x 2 960 3.0 — A750F 3.520 2.042 1.400 1.000
]	840, 960*7 2.5 Dry, Single Plate Diaphragm R151F 4.313 2.330 1.436 1.000 0.838	12-55 960 1.4 — A750F 3.520 2.042 1.400 1.000 0.716	840, 960*7 3.0  Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490 1.000 0.881	960 3.0 Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490 1.000 0.881	12-55 x 2 840, 960*7 3.0 Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490 1.000 0.881	12-55 x 2  960 3.0  — A750F 3.520 2.042 1.400 1.000 0.716
]	840, 960*7 2.5 Dry, Single Plate Diaphragm R151F 4.313 2.330 1.436 1.000 0.838 4.220	12-55 960 1.4 — A750F 3.520 2.042 1.400 1.000 0.716 3.224	840, 960*7 3.0  Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490 1.000 0.881 4.313	960 3.0 Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490 1.000 0.881 4.313	12-55 x 2 840, 960*7 3.0 Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490 1.000 0.881 4.313	12-55 x 2 960 3.0 — A750F 3.520 2.042 1.400 1.000 0.716 3.224
	840, 960*7 2.5 Dry, Single Plate Diaphragm R151F 4.313 2.330 1.436 1.000 0.838 4.220 1.000/2.488	12-55 960 1.4 — A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.488	840, 960*7 3.0  Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490 1.000 0.881 4.313 1.000/2.488	960 3.0 Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490 1.000 0.881 4.313 1.000/2.488	12-55 x 2 840, 960*7 3.0 Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490 1.000 0.881 4.313 1.000/2.488	12-55 x 2 960 3.0 — A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.488
	840, 960*7 2.5 Dry, Single Plate Diaphragm R151F 4.313 2.330 1.436 1.000 0.838 4.220 1.000/2.488 4.300/4.300	12-55 960 1.4 — A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.488 4.100/4.100	840, 960*7 3.0  Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490 1.000 0.881 4.313 1.000/2.488 4.100/4.100	960 3.0 Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490 1.000 0.881 4.313 1.000/2.488 4.100/4.100	12-55 x 2 840, 960*7 3.0 Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490 1.000 0.881 4.313 1.000/2.488 4.100/4.100	12-55 x 2 960 3.0
	840, 960*7 2.5 Dry, Single Plate Diaphragm R151F 4.313 2.330 1.436 1.000 0.838 4.220 1.000/2.488 4.300/4.300 8"/9.5"	12-55 960 1.4 — A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.488 4.100/4.100 8"/9.5"	840, 960*7 3.0  Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490 1.000 0.881 4.313 1.000/2.488 4.100/4.100 8*'/9.5"	960 3.0 Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490 1.000 0.881 4.313 1.000/2.488 4.100/4.100 8"/9.5"	12-55 x 2 840, 960*7 3.0 Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490 1.000 0.881 4.313 1.000/2.488 4.100/4.100 8*'/9.5"	12-55 x 2 960 3.0
	840, 960*7 2.5 Dry, Single Plate Diaphragm R151F 4.313 2.330 1.436 1.000 0.838 4.220 1.000/2.488 4.300/4.300 8"/9.5" Ventilated Disc	12-55 960 1.4 — A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.488 4.100/4.100 8"/9.5" Ventilated Disc	840, 960*7 3.0  Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490 1.000 0.881 4.313 1.000/2.488 4.100/4.100 8"/9.5" Ventilated Disc	960 3.0 Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490 1.000 0.881 4.313 1.000/2.488 4.100/4.100 8"/9.5" Ventilated Disc	12-55 x 2 840, 960*7 3.0 Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490 1.000 0.881 4.313 1.000/2.488 4.100/4.100 8"/9.5" Ventilated Disc	12-55 x 2 960 3.0 — A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.488 3.909/3.909 8"/9.5" Ventilated Disc
	840, 960*7 2.5 Dry, Single Plate Diaphragm R151F 4.313 2.330 1.436 1.000 0.838 4.220 1.000/2.488 4.300/4.300 8"/9.5" Ventilated Disc L. T Drum	12-55 960 1.4 — A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.488 4.100/4.100 8"/9.5" Ventilated Disc L. T Drum, Ventilated Disc*9	840, 960*7 3.0  Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490 1.000 0.881 4.313 1.000/2.488 4.100/4.100 8"/9.5" Ventilated Disc L. T Drum, Ventilated Disc*9	960 3.0 Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490 1.000 0.881 4.313 1.000/2.488 4.100/4.100 8"/9.5" Ventilated Disc	12-55 x 2 840, 960*7 3.0 Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490 1.000 0.881 4.313 1.000/2.488 4.100/4.100 8"/9.5" Ventilated Disc L. T Drum, Ventilated Disc*9	12-55 x 2 960 3.0
	840, 960*7 2.5 Dry, Single Plate Diaphragm R151F 4.313 2.330 1.436 1.000 0.838 4.220 1.000/2.488 4.300/4.300 8"/9.5" Ventilated Disc L. T Drum Drum	12-55 960 1.4 — A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.488 4.100/4.100 8"/9.5" Ventilated Disc*9 Drum	840, 960*7 3.0  Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490 1.000 0.881 4.313 1.000/2.488 4.100/4.100 8"/9.5" Ventilated Disc L. T Drum, Ventilated Disc*9 Drum	960 3.0 Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490 1.000 0.881 4.313 1.000/2.488 4.100/4.100 8"/9.5" Ventilated Disc L. T Drum, Ventilated Disc*9 Drum	12-55 x 2 840, 960*7 3.0 Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490 1.000 0.881 4.313 1.000/2.488 4.100/4.100 8"/9.5" Ventilated Disc L. T Drum, Ventilated Disc*9	12-55 x 2  960 3.0  — A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.488 3.909/3.909 8"/9.5" Ventilated Disc L. T Drum, Ventilated Disc
	840, 960*7 2.5 Dry, Single Plate Diaphragm R151F 4.313 2.330 1.436 1.000 0.838 4.220 1.000/2.488 4.300/4.300 8"/9.5" Ventilated Disc L. T Drum Drum Vacuum, Hydraulic*9	12-55 960 1.4 — A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.488 4.100/4.100 8"/9.5" Ventilated Disc L. T Drum, Ventilated Disc*9 Drum Vacuum, Hydraulic*9	840, 960*7 3.0  Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490 1.000 0.881 4.313 1.000/2.488 4.100/4.100 8"/9.5" Ventilated Disc L. T Drum, Ventilated Disc*9 Drum Vacuum, Hydraulic*9	960 3.0 Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490 1.000 0.881 4.313 1.000/2.488 4.100/4.100 8"/9.5" Ventilated Disc L. T Drum, Ventilated Disc*9 Drum Vacuum, Hydraulic*9	12-55 x 2 840, 960*7 3.0 Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490 1.000 0.881 4.313 1.000/2.488 4.100/4.100 8"/9.5" Ventilated Disc L. T Drum, Ventilated Disc*9 Drum Vacuum, Hydraulic*9	12-55 x 2 960 3.0 — A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000 / 2.488 3.909 / 3.909 8" / 9.5" Ventilated Disc L. T Drum, Ventilated Disc Drum Vacuum, Hydraulic*9
	840, 960*7 2.5 Dry, Single Plate Diaphragm R151F 4.313 2.330 1.436 1.000 0.838 4.220 1.000/2.488 4.300/4.300 8"/9.5" Ventilated Disc L. T Drum Drum Vacuum, Hydraulic*9 LSP & BV, P & B Valve*9	12-55 960 1.4 — A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.488 4.100/4.100 8"/9.5" Ventilated Disc L. T Drum, Ventilated Disc*9 Drum Vacuum, Hydraulic*9 LSP & BV, P & B Valve*9, **16*	840, 960*7 3.0  Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490 1.000 0.881 4.313 1.000/2.488 4.100/4.100 8"/9.5" Ventilated Disc L. T Drum, Ventilated Disc*9 Drum Vacuum, Hydraulic*9 LSP & BV, P & B Valve*9	960 3.0 Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490 1.000 0.881 4.313 1.000/2.488 4.100/4.100 8"/9.5" Ventilated Disc L. T Drum, Ventilated Disc*9 Drum Vacuum, Hydraulic*9 LSP & BV, P & B Valve*9	12-55 x 2 840, 960*7 3.0 Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490 1.000 0.881 4.313 1.000/2.488 4.100/4.100 8"/9.5" Ventilated Disc L. T Drum, Ventilated Disc*9 Drum Vacuum, Hydraulic*9 LSP & BV, P & B Valve*9	12-55 x 2 960 3.0 — A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.488 3.909/3.909 8"/9.5" Ventilated Disc L. T Drum, Ventilated Di Drum Vacuum, Hydraulic* LSP & BV, P & B Valve
	840, 960*7 2.5 Dry, Single Plate Diaphragm R151F 4.313 2.330 1.436 1.000 0.838 4.220 1.000/2.488 4.300/4.300 8"/9.5" Ventilated Disc L. T Drum Drum Vacuum, Hydraulic*9 LSP & BV, P & B Valve*9 Leading Arm, Coil	12-55 960 1.4 — A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.488 4.100/4.100 8"/9.5" Ventilated Disc L. T Drum, Ventilated Disc*9 Drum Vacuum, Hydraulic*9 LSP & BV, P & B Valve*9, .*16 Double Wishbone	840, 960*7 3.0  Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490 1.000 0.881 4.313 1.000/2.488 4.100/4.100 8"'/9.5" Ventilated Disc L. T Drum, Ventilated Disc*9 Drum Vacuum, Hydraulic*9 LSP & BV, P & B Valve*9 Double Wishbone	960 3.0 Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490 1.000 0.881 4.313 1.000/2.488 4.100/4.100 8"/9.5" Ventilated Disc L. T Drum, Ventilated Disc*9 Drum Vacuum, Hydraulic*9 LSP & BV, P & B Valve*9 Double Wishbone	12-55 x 2 840, 960*7 3.0 Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490 1.000 0.881 4.313 1.000/2.488 4.100/4.100 8"/9.5" Ventilated Disc L. T Drum, Ventilated Disc*9 Drum Vacuum, Hydraulic*9 LSP & BV, P & B Valve*9 Double Wishbone	12-55 x 2 960 3.0
	840, 960*7 2.5 Dry, Single Plate Diaphragm R151F 4.313 2.330 1.436 1.000 0.838 4.220 1.000/2.488 4.300/4.300 8"/9.5" Ventilated Disc L. T Drum Drum Vacuum, Hydraulic*9 LSP & BV, P & B Valve*9 Leading Arm, Coil 4-Link with Lateral Rod	12-55 960 1.4 — A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.488 4.100/4.100 8"/9.5" Ventilated Disc L. T Drum, Ventilated Disc*9 Drum Vacuum, Hydraulic*9 LSP & BV, P & B Valve*9, -*16 Double Wishbone 4-Link with Lateral Rod	840, 960*7  3.0  Dry, Single Plate Diaphragm  H151F  4.081  2.294  1.490  1.000  0.881  4.313  1.000/2.488  4.100/4.100  8"/9.5"  Ventilated Disc  L. T Drum, Ventilated Disc*9  Drum  Vacuum, Hydraulic*9  LSP & BV, P & B Valve*9  Double Wishbone  4-Link with Lateral Rod	960 3.0 Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490 1.000 0.881 4.313 1.000/2.488 4.100/4.100 8*/9.5" Ventilated Disc L. T Drum, Ventilated Disc*9 Drum Vacuum, Hydraulic*9 LSP & BV, P & B Valve*9 Double Wishbone 4-Link with Lateral Rod	12-55 x 2 840, 960*7 3.0 Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490 1.000 0.881 4.313 1.000/2.488 4.100/4.100 8*/9.5* Ventilated Disc L. T Drum, Ventilated Disc*9 Drum Vacuum, Hydraulic*9 LSP & BV, P & B Valve*9 Double Wishbone 4-Link with Lateral Rod	12-55 x 2 960 3.0
	840, 960*7 2.5 Dry, Single Plate Diaphragm R151F 4.313 2.330 1.436 1.000 0.838 4.220 1.000/2.488 4.300/4.300 8"/9.5" Ventilated Disc L. T Drum Drum Vacuum, Hydraulic*9 LSP & BV, P & B Valve*9 Leading Arm, Coil 4-Link with Lateral Rod Standard	12-55 960 1.4 — A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.488 4.100/4.100 8"/9.5" Ventilated Disc L. T Drum, Ventilated Disc*9 Drum Vacuum, Hydraulic*9 LSP & BV, P & B Valve*9, -*16 Double Wishbone 4-Link with Lateral Rod Standard	840, 960*7  3.0  Dry, Single Plate Diaphragm  H151F  4.081  2.294  1.490  1.000  0.881  4.313  1.000/2.488  4.100/4.100  8"/9.5"  Ventilated Disc  L. T Drum, Ventilated Disc*9  Drum  Vacuum, Hydraulic*9  LSP & BV, P & B Valve*9  Double Wishbone  4-Link with Lateral Rod  Standard	960 3.0 Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490 1.000 0.881 4.313 1.000/2.488 4.100/4.100 8"/9.5" Ventilated Disc L. T Drum, Ventilated Disc*9 Drum Vacuum, Hydraulic*9 LSP & BV, P & B Valve*9 Double Wishbone 4-Link with Lateral Rod Standard	12-55 x 2 840, 960*7 3.0 Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490 1.000 0.881 4.313 1.000/2.488 4.100/4.100 8*7/9.5" Ventilated Disc L. T Drum, Ventilated Disc*9 Drum Vacuum, Hydraulic*9 LSP & BV, P & B Valve*9 Double Wishbone 4-Link with Lateral Rod Standard	12-55 x 2 960 3.0
	840, 960*7 2.5 Dry, Single Plate Diaphragm R151F 4.313 2.330 1.436 1.000 0.838 4.220 1.000/2.488 4.300/4.300 8"/9.5" Ventilated Disc L. T Drum Drum Vacuum, Hydraulic*9 Leading Arm, Coil 4-Link with Lateral Rod Standard Standard	12-55 960 1.4 — A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.488 4.100/4.100 8*'/9.5" Ventilated Disc L. T Drum, Ventilated Disc*9 Drum Vacuum, Hydraulic*9 LSP & BV, P & B Valve*9, _*16 Double Wishbone 4-Link with Lateral Rod Standard Standard	840, 960*7  3.0  Dry, Single Plate Diaphragm  H151F  4.081  2.294  1.490  1.000  0.881  4.313  1.000/2.488  4.100/4.100  8"/9.5"  Ventilated Disc  L. T Drum, Ventilated Disc*9  Drum  Vacuum, Hydraulic*9  LSP & BV, P & B Valve*9  Double Wishbone  4-Link with Lateral Rod  Standard	960 3.0 Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490 1.000 0.881 4.313 1.000/2.488 4.100/4.100 8*'/9.5" Ventilated Disc L. T Drum, Ventilated Disc*9 Drum Vacuum, Hydraulic*9 LSP & BV, P & B Valve*9 Double Wishbone 4-Link with Lateral Rod Standard	12-55 x 2 840, 960*7 3.0 Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490 1.000 0.881 4.313 1.000/2.488 4.100/4.100 8*'/9.5" Ventilated Disc L. T Drum, Ventilated Disc*9 Drum Vacuum, Hydraulic*9 LSP & BV, P & B Valve*9 Double Wishbone 4-Link with Lateral Rod Standard Standard	12-55 x 2 960 3.0
	840, 960*7 2.5 Dry, Single Plate Diaphragm R151F 4.313 2.330 1.436 1.000 0.838 4.220 1.000/2.488 4.300/4.300 8"/9.5" Ventilated Disc L. T Drum Drum Vacuum, Hydraulic*9 LSP & BV, P & B Valve*9 Leading Arm, Coil 4-Link with Lateral Rod Standard	12-55 960 1.4 — A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.488 4.100/4.100 8"/9.5" Ventilated Disc L. T Drum, Ventilated Disc*9 Drum Vacuum, Hydraulic*9 LSP & BV, P & B Valve*9, -*16 Double Wishbone 4-Link with Lateral Rod Standard	840, 960*7  3.0  Dry, Single Plate Diaphragm  H151F  4.081  2.294  1.490  1.000  0.881  4.313  1.000/2.488  4.100/4.100  8"/9.5"  Ventilated Disc  L. T Drum, Ventilated Disc*9  Drum  Vacuum, Hydraulic*9  LSP & BV, P & B Valve*9  Double Wishbone  4-Link with Lateral Rod  Standard	960 3.0 Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490 1.000 0.881 4.313 1.000/2.488 4.100/4.100 8"/9.5" Ventilated Disc L. T Drum, Ventilated Disc*9 Drum Vacuum, Hydraulic*9 LSP & BV, P & B Valve*9 Double Wishbone 4-Link with Lateral Rod Standard	12-55 x 2 840, 960*7 3.0 Dry, Single Plate Diaphragm H151F 4.081 2.294 1.490 1.000 0.881 4.313 1.000/2.488 4.100/4.100 8*7/9.5" Ventilated Disc L. T Drum, Ventilated Disc*9 Drum Vacuum, Hydraulic*9 LSP & BV, P & B Valve*9 Double Wishbone 4-Link with Lateral Rod Standard	12-55 x 2 960 3.0

<sup>\*14:</sup> With AHC -50 mm (2.0 in.) \*15: With Moon Roof \*16: With VSC

<sup>\*19:</sup> Separate Seat, Seating Capacity: 5
\*21: Bench Seat, Seating Capacity: 10

**– MEMO –**