

SPECIFICATIONS MAJOR TECHNICAL SPECIFICATIONS GENERAL GENERAL

OUTLINE

a. Models for Philippines 1

i. Major Dimensions, Vehicle Weights and Performance

Body Type			Single	Double	Double
Vehicle Grade			Lowest	Low	Standard
Model Code			GUN122L-BTMXYM3	GUN122L-DTMLYM	GUN135L-DTFSHM
Overall	Length	mm (in.)	5265 (207.3)	5285 (208.1)	5335 (210.0)
	Width	mm (in.)	1800 (70.9)	1800 (70.9)	1815 (71.5) 1800 (70.9)*2
	Height	mm (in.)	1690 (66.5)	1700 (66.9)	1815 (71.5)
Wheel Base		mm (in.)	3085 (121.5)	3085 (121.5)	3090 (121.7)
Tread*1	Front	mm (in.)	1510 (59.4)	1510 (59.4)	1495 (58.9)
	Rear	mm (in.)	1510 (59.4)	1510 (59.4)	1510 (59.4)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1180 (46.5)	1250 (49.2)	1245 (49.0)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	965 - 985 (2127 - 2172)*3 970 - 990 (2138 - 2183)*4	1010 - 1020 (2227 - 2249)*3 1010 - 1025 (2227 - 2260)*4	1105 - 1115 (2436 - 2458)
	Rear	kg (lb)	505 - 520 (1113 - 1146)*3 510 - 525 (1124 - 1157)*4	765 - 775 (1687 - 1709)*3 770 - 780 (1698 - 1720)*4	820 - 830 (1808 - 1830)
	Total	kg (lb)	1470 - 1505 (3241 - 3318)*3 1480 - 1515 (3263 - 3340)*4	1775 - 1795 (3913 - 3957)*3 1780 - 1805 (3924 - 3979)*4	1925 - 1945 (4244 - 4288)
Gross Vehicle Weight	Front	kg (lb)	1105 (2436)*3 1110 (2447)*4	1105 (2436)*3 1110 (2447)*4	1215 (2679)
	Rear	kg (lb)	1730 (3814)*3 1725 (3803)*4	1730 (3814)*3 1725 (3803)*4	1595 (3516)
	Total	kg (lb)	2835 (6250)	2835 (6250)	2810 (6195)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-

Max. Permissible Speed	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models without side step

*3: Models with 205R16C tires

*4: Models with 215/65R16C tires

ii. Engine, Engine Electrical and Chassis

Body Type		Single	Double	Double
Vehicle Grade		Lowest	Low	Standard
Model Code		GUN122L-BTMXYM3	GUN122L-DTMLYM	GUN135L-DTFSHM
Engine Type		2GD-FTV	2GD-FTV	2GD-FTV High Version
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive
Bore x Stroke	mm (in.)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 90.0 (3.62 x 3.54)
Displacement	cm ³ (cu.in.)	2393 (146.1)	2393 (146.1)	2393 (146.1)
Compression Ratio		15.6 : 1	15.6 : 1	15.6 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)		48 or higher	48 or higher	48 or higher
Max. Output	kW	110@3400	110@3400	110@3400
Max. Torque	N*m	343@1400 to 2800	343@1400 to 2800	400@1600 to 2000
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 55	12 - 55	12 - 55
Alternator Output	Watts	960	960	960
Starter Output	kW	2.0*1, 2.2*2	2.0*1, 2.2*2	2.0*1, 2.2*2
Clutch Type		Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type		R151	R151	RC60
Transmission Gear Ratio	1st	4.313	4.313	4.784
	2nd	2.330	2.330	2.423
	3rd	1.436	1.436	1.443
	4th	1.000	1.000	1.000
	5th	0.838	0.838	0.777
	6th	-	-	0.643
	Reverse	4.220	4.220	4.066
Differential (Final) Gear Ratio		3.583	3.583	3.583

Brake Type	Front		Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear		Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size		in.	Single, 10	Single, 10	Single, 10
Proportioning Valve Type			-	-	-
Suspension Type	Front		Double-wishbone	Double-wishbone	Double-wishbone
	Rear		Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front		Standard	Standard	Standard
	Rear		-	-	-
Steering Gear Type			Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)			-	-	-
Power Steering Type			Hydraulic	Hydraulic	Hydraulic

*1: DENSO

*2: VALEO

b. Models for Philippines 2

i. Major Dimensions, Vehicle Weights and Performance

Body Type			Double	Double	Double
Vehicle Grade			Middle	Middle	Middle
Model Code			GUN135L-DTFMHM	GUN135L-DTTMHM	GUN126L-DTFMHM
Overall	Length	mm (in.)	5335 (210.0)	5335 (210.0)	5335 (210.0)
	Width	mm (in.)	1855 (73.0)	1855 (73.0)	1855 (73.0)
	Height	mm (in.)	1815 (71.5)	1815 (71.5)	1815 (71.5)
Wheel Base		mm (in.)	3090 (121.7)	3090 (121.7)	3090 (121.7)
Tread*	Front	mm (in.)	1535 (60.4)	1535 (60.4)	1535 (60.4)
	Rear	mm (in.)	1550 (61.0)	1550 (61.0)	1550 (61.0)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1245 (49.0)	1245 (49.0)	1245 (49.0)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	1120 - 1135 (2469 - 2502)	1125 - 1140 (2480 - 2513)	1185 - 1195 (2612 - 2635)
	Rear	kg (lb)	840 - 855 (1852 - 1885)	840 - 855 (1852 - 1885)	850 - 870 (1874 - 1918)
	Total	kg (lb)	1960 - 1990 (4321 - 4387)	1965 - 1995 (4332 - 4398)	2035 - 2065 (4486 - 4553)
Gross Vehicle Weight	Front	kg (lb)	1240 (2734)	1245 (2745)	1300 (2866)
	Rear	kg (lb)	1570 (3461)	1565 (3450)	1590 (3505)
	Total	kg (lb)	2810 (6195)	2810 (6195)	2890 (6371)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-

Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*: Unladen vehicle

ii. Engine, Engine Electrical and Chassis

Body Type		Double	Double	Double
Vehicle Grade		Middle	Middle	Middle
Model Code		GUN135L-DTFMHH	GUN135L-DTTMHH	GUN126L-DTFMHH
Engine Type		2GD-FTV High Version	2GD-FTV High Version	1GD-FTV High Version
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive
Bore x Stroke	mm (in.)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 103.6 (3.62 x 4.08)
Displacement	cm ³ (cu.in.)	2393 (146.1)	2393 (146.1)	2755 (168.1)
Compression Ratio		15.6 : 1	15.6 : 1	15.6 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)		48 or higher	48 or higher	48 or higher
Max. Output	kW	110@3400	110@3400	110@3400
Max. Torque	N*m	400@1600 to 2000	400@1600 to 2000	420@1400 to 2600
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 55	12 - 55	12 - 55
Alternator Output	Watts	960	960	960
Starter Output	kW	2.0*1, 2.2*2	2.0*1, 2.2*2	2.0*1, 2.2*2
Clutch Type		Single Dry Plate, Diaphragm	-	Single Dry Plate, Diaphragm
Transmission Type		RC60	AC60E	RC61F
Transmission Gear Ratio	1st	4.784	3.600	4.784
	2nd	2.423	2.090	2.423
	3rd	1.443	1.488	1.443
	4th	1.000	1.000	1.000
	5th	0.777	0.687	0.826

	6th		0.643	0.580	0.643
	Reverse		4.066	3.732	4.066
Differential (Final) Gear Ratio			3.583	4.100	3.583
Brake Type	Front		Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear		Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.		Single, 10	Single, 10	Single, 10
Proportioning Valve Type			-	-	-
Suspension Type	Front		Double-wishbone	Double-wishbone	Double-wishbone
	Rear		Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front		Standard	Standard	Standard
	Rear		-	-	-
Steering Gear Type			Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)			-	-	-
Power Steering Type			Hydraulic	Hydraulic	Hydraulic

*1: DENSO

*2: VALEO

c. Models for Philippines 3

i. Major Dimensions, Vehicle Weights and Performance

Body Type			Double
Vehicle Grade			Middle
Model Code			GUN126L-DTTMHM
Overall	Length	mm (in.)	5335 (210.0)
	Width	mm (in.)	1855 (73.0)
	Height	mm (in.)	1815 (71.5)
Wheel Base		mm (in.)	3090 (121.7)
Tread*	Front	mm (in.)	1535 (60.4)
	Rear	mm (in.)	1550 (61.0)
Room	Length	mm (in.)	-
	Width	mm (in.)	-
	Height	mm (in.)	-
Cargo Space	Length	mm (in.)	-
	Width	mm (in.)	-
	Height	mm (in.)	-
Overhang	Front	mm (in.)	1000 (39.4)
	Rear	mm (in.)	1245 (49.0)
Min. Running Ground Clearance		mm (in.)	-
Angle of Approach		degrees	-
Angle of Departure		degrees	-
Curb Weight	Front	kg (lb)	1185 - 1195 (2612 - 2635)
	Rear	kg (lb)	855 - 865 (1885 - 1907)
	Total	kg (lb)	2040 - 2060 (4497 - 4542)
Gross Vehicle Weight	Front	kg (lb)	1300 (2866)
	Rear	kg (lb)	1590 (3505)
	Total	kg (lb)	2890 (6371)
		L	

Fuel Tank Capacity		(Imp.gal)	80 (17.6)
Max. Speed		km/h (mph)	-
Max. Cruising Speed		km/h (mph)	-
Max. Permissible Speed	1st Gear	km/h (mph)	-
	2nd Gear	km/h (mph)	-
	3rd Gear	km/h (mph)	-
	4th Gear	km/h (mph)	-
	5th Gear	km/h (mph)	-
	6th Gear	km/h (mph)	-
Acceleration	0 to 100 km/h	sec.	-
	0 to 400 m	sec.	-
Turning Radius (Outside Front)	Tire	m (ft.)	-
	Body	m (ft.)	-

*: Unladen vehicle

ii. Engine, Engine Electrical and Chassis

Body Type		Double
Vehicle Grade		Middle
Model Code		GUN126L-DTTMHM
Engine Type		1GD-FTV High Version
No. of Cyls. and Arrangement		4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Chain Drive
Bore x Stroke	mm (in.)	92.0 x 103.6 (3.62 x 4.08)
Displacement	cm ³ (cu.in.)	2755 (168.1)
Compression Ratio		15.6 : 1
Fuel System		Common-rail
Research Octane Number or Cetane Number (Diesel)		48 or higher
Max. Output	kW	130@3400
Max. Torque	N*m	450@1600 to 2400
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 55
Alternator Output	Watts	960
Starter Output	kW	2.0*1, 2.2*2
Clutch Type		-
Transmission Type		AC60F
Transmission Gear Ratio	1st	3.600
	2nd	2.090
	3rd	1.488
	4th	1.000
	5th	0.687
	6th	0.580

	Reverse	3.732
Differential (Final) Gear Ratio		3.909
Brake Type	Front	Ventilated Disc
	Rear	Leading-trailing Drum
Brake Booster Type and Size	in.	Single, 10
Proportioning Valve Type		-
Suspension Type	Front	Double-wishbone
	Rear	Leaf, Rigid
Stabilizer Bar	Front	Standard
	Rear	-
Steering Gear Type		Rack and Pinion
Steering Gear Ratio (Overall)		-
Power Steering Type		Hydraulic

*1: DENSO

*2: VALEO

d. Models for Australia 1

i. Major Dimensions, Vehicle Weights and Performance

Body Type			Single	Single	Double
Vehicle Grade			Lowest	Lowest	Lowest
Model Code			TGN121R-BTMXKQ3	TGN121R-BTTXKQ3	TGN121R-DTMXKQ
Overall	Length	mm (in.)	5265 (207.3)	5265 (207.3)	5335 (210.0)
	Width	mm (in.)	1815 (71.5) 1800 (70.9)*2	1815 (71.5) 1800 (70.9)*2	1815 (71.5) 1800 (70.9)*2
	Height	mm (in.)	1690 (66.5)	1690 (66.5)	1700 (66.9)
Wheel Base		mm (in.)	3085 (121.5)	3085 (121.5)	3085 (121.5)
Tread*1	Front	mm (in.)	1510 (59.4)	1510 (59.4)	1510 (59.4)
	Rear	mm (in.)	1510 (59.4)	1510 (59.4)	1510 (59.4)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1180 (46.5)	1180 (46.5)	1250 (49.2)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	925 - 935 (2039 - 2061)	935 - 945 (2061 - 2083)	955 - 965 (2105 - 2127)
	Rear	kg (lb)	550 - 560 (1213 - 1235)	555 - 565 (1224 - 1246)	790 - 820 (1742 - 1808)
	Total	kg (lb)	1475 - 1495 (3252 - 3296)	1490 - 1510 (3285 - 3329)	1745 - 1785 (3847 - 3935)
Gross Vehicle Weight	Front	kg (lb)	1050 (2315)	1060 (2337)	1055 (2326)
	Rear	kg (lb)	1650 (3638)	1640 (3616)	1725 (3803)
	Total	kg (lb)	2700 (5952)	2700 (5952)	2780 (6129)
		L			

Fuel Tank Capacity		(Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models without side step

ii. Engine, Engine Electrical and Chassis

Body Type		Single	Single	Double
Vehicle Grade		Lowest	Lowest	Lowest
Model Code		TGN121R-BTMXKQ3	TGN121R-BTTXKQ3	TGN121R-DTMXKQ
Engine Type		2TR-FE	2TR-FE	2TR-FE
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Chain Drive (with Dual VVT-i)	16-valve DOHC, Chain Drive (with Dual VVT-i)	16-valve DOHC, Chain Drive (with Dual VVT-i)
Bore x Stroke	mm (in.)	95.0 x 95.0 (3.74. x 3.74)	95.0 x 95.0 (3.74. x 3.74)	95.0 x 95.0 (3.74. x 3.74)
Displacement	cm ³ (cu.in.)	2694 (164.4)	2694 (164.4)	2694 (164.4)
Compression Ratio		10.2 : 1	10.2 : 1	10.2 : 1
Fuel System		SFI	SFI	SFI
Research Octane Number or Cetane Number (Diesel)		91 or higher	91 or higher	91 or higher
Max. Output	kW	122@5200	122@5200	122@5200
Max. Torque	N*m	245@4000	245@4000	245@4000
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 48	12 - 48	12 - 48
Alternator Output	Watts	960	960	960
Starter Output	kW	1.6	1.6	1.6
Clutch Type		Single Dry Plate, Diaphragm	-	Single Dry Plate, Diaphragm
Transmission Type		R151	AC60E	R151
	1st	4.313	3.600	4.313

Transmission Gear Ratio	2nd	2.330	2.090	2.330
	3rd	1.436	1.488	1.436
	4th	1.000	1.000	1.000
	5th	0.838	0.687	0.838
	6th	-	0.580	-
	Reverse	4.220	3.732	4.220
Differential (Final) Gear Ratio		4.100	4.100	4.100
Brake Type	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear	Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.	Single, 10.5	Single, 10.5	Single, 10.5
Proportioning Valve Type		-	-	-
Suspension Type	Front	Double-wishbone	Double-wishbone	Double-wishbone
	Rear	Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front	Standard	Standard	Standard
	Rear	-	-	-
Steering Gear Type		Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)		-	-	-
Power Steering Type		Hydraulic	Hydraulic	Hydraulic

e. Models for Australia 2

i. Major Dimensions, Vehicle Weights and Performance

Body Type			Double	Double	Double
Vehicle Grade			Lowest	Standard	Standard
Model Code			TGN121R-DTTXKQ	GGN120R-DTTSKQ	GGN125R-DTTSKQ
Overall	Length	mm (in.)	5335 (210.0)	5335 (210.0)	5335 (210.0)
	Width	mm (in.)	1815 (71.5) 1800 (70.9)*2	1815 (71.5) 1800 (70.9)*2	1855 (73.0)
	Height	mm (in.)	1700 (66.9)	1700 (66.9)	1815 (71.5)
Wheel Base		mm (in.)	3085 (121.5)	3085 (121.5)	3090 (121.7)
Tread*1	Front	mm (in.)	1510 (59.4)	1510 (59.4)	1535 (60.4)
	Rear	mm (in.)	1510 (59.4)	1510 (59.4)	1550 (61.0)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1250 (49.2)	1250 (49.2)	1245 (49.0)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	960 - 970 (2116 - 2138)	985 - 995 (2172 - 2194)	1145 - 1155 (2524 - 2546)
	Rear	kg (lb)	795 - 825 (1753 - 1819)	810 - 830 (1786 - 1830)	855 - 875 (1885 - 1929)*3 850 - 870 (1874 - 1918)*4

	Total	kg (lb)	1755 - 1795 (3869 - 3957)	1795 - 1825 (3957 - 4023)	2000 - 2030 (4409 - 4475)*3 1995 - 2025 (4398 - 4464)*4
Gross Vehicle Weight	Front	kg (lb)	1060 (2337)	1085 (2392)	1245 (2745)
	Rear	kg (lb)	1720 (3792)	1725 (3803)	1755 (3869)
	Total	kg (lb)	2780 (6129)	2810 (6195)	3000 (6614)
Fuel Tank Capacity	L (Imp.gal)		80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed	km/h (mph)		-	-	-
Max. Cruising Speed	km/h (mph)		-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models without side step

*3: Models with 17 x 7.5J.30 steel wheel

*4: Models with 17 x 7.5J.30 alloy wheel

ii. Engine, Engine Electrical and Chassis

Body Type		Double	Double	Double
Vehicle Grade		Lowest	Standard	Standard
Model Code		TGN121R-DTTXKQ	GGN120R-DTTSKQ	GGN125R-DTTSKQ
Engine Type		2TR-FE	1GR-FE	1GR-FE
No. of Cyls. and Arrangement		4-cylinder, In-line	6-cylinder, V-type	6-cylinder, V-type
Valve Mechanism		16-valve DOHC, Chain Drive (with Dual VVT-i)	24-valve DOHC, Chain Drive (with VVT-i)	24-valve DOHC, Chain Drive (with VVT-i)
Bore x Stroke	mm (in.)	95.0 x 95.0 (3.74. x 3.74)	94.0 x 95.0 (3.70 x 3.74)	94.0 x 95.0 (3.70 x 3.74)
Displacement	cm ³ (cu.in.)	2694 (164.4)	3956 (241.4)	3956 (241.4)
Compression Ratio		10.2 : 1	10.0 : 1	10.0 : 1
Fuel System		SFI	SFI	SFI
Research Octane Number or Cetane Number (Diesel)		91 or higher	95 or higher	95 or higher
Max. Output	kW	122@5200	175@5200	175@5200
Max. Torque	N*m	245@4000	376@3800	376@3800

Battery Capacity (5HR)		Voltage & Amp. hr.	12 - 48	12 - 55	12 - 55
Alternator Output		Watts	960	1200	1200
Starter Output		kW	1.6	1.4	1.4
Clutch Type			-	-	-
Transmission Type			AC60E	AC60E	AC60F
Transmission Gear Ratio	1st		3.600	3.600	3.600
	2nd		2.090	2.090	2.090
	3rd		1.488	1.488	1.488
	4th		1.000	1.000	1.000
	5th		0.687	0.687	0.687
	6th		0.580	0.580	0.580
	Reverse		3.732	3.732	3.732
Differential (Final) Gear Ratio			4.100	3.583	3.909
Brake Type	Front		Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear		Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size		in.	Single, 10.5	Single, 10.5	Single, 10.5
Proportioning Valve Type			-	-	-
Suspension Type	Front		Double-wishbone	Double-wishbone	Double-wishbone
	Rear		Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front		Standard	Standard	Standard
	Rear		-	-	-
Steering Gear Type			Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)			-	-	-
Power Steering Type			Hydraulic	Hydraulic	Hydraulic

f. Models for Australia 3

i. Major Dimensions, Vehicle Weights and Performance

Body Type			Double	Single	Double
Vehicle Grade			Middle	Lowest	Lowest
Model Code			GGN125R-DTTMKQ	GUN122R-BTMXYQ3	GUN122R-DTMXYQ
Overall	Length	mm (in.)	5335 (210.0)	5265 (207.3)	5335 (210.0)
	Width	mm (in.)	1855 (73.0)	1800 (70.9)*2 1815 (71.5)	1800 (70.9)*2 1815 (71.5)
	Height	mm (in.)	1815 (71.5)	1690 (66.5)	1700 (66.9)
Wheel Base		mm (in.)	3090 (121.7)	3085 (121.5)	3085 (121.5)
Tread*1	Front	mm (in.)	1535 (60.4)	1510 (59.4)	1510 (59.4)
	Rear	mm (in.)	1550 (61.0)	1510 (59.4)	1510 (59.4)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1245 (49.0)	1180 (46.5)	1250 (49.2)
Min. Running Ground Clearance		mm (in.)	-	-	-

Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	1145 - 1155 (2524 - 2546)	1015 - 1025 (2238 - 2260)	1035 - 1050 (2282 - 2315)
	Rear	kg (lb)	850 - 870 (1874 - 1918)*3 855 - 875 (1885 - 1929)*4	555 - 565 (1224 - 1246)	805 - 825 (1775 - 1819)
	Total	kg (lb)	1995 - 2025 (4398 - 4464)*3 2000 - 2030 (4409 - 4475)*4	1570 - 1590 (3461 - 3505)	1840 - 1875 (4057 - 4134)
Gross Vehicle Weight	Front	kg (lb)	1245 (2745)	1140 (2513)	1140 (2513)
	Rear	kg (lb)	1755 (3869)	1670 (3682)	1720 (3792)
	Total	kg (lb)	3000 (6614)	2810 (6195)	2860 (6305)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models without side step

*3: Models with 17 x 7.5J.30 alloy wheel

*4: Models with 18 x 7.5J.30 alloy wheel

ii. Engine, Engine Electrical and Chassis

Body Type		Double	Single	Double
Vehicle Grade		Middle	Lowest	Lowest
Model Code		GGN125R-DTTMKQ	GUN122R-BTMXYQ3	GUN122R-DTMXYQ
Engine Type		1GR-FE	2GD-FTV	2GD-FTV
No. of Cyls. and Arrangement		6-cylinder, V-type	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		24-valve DOHC, Chain Drive (with VVT-i)	16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive
Bore x Stroke	mm (in.)	94.0 x 95.0 (3.70 x 3.74)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 90.0 (3.62 x 3.54)
	cm ³			

Displacement		(cu.in.)	3956 (241.4)	2393 (146.1)	2393 (146.1)
Compression Ratio			10.0 : 1	15.6 : 1	15.6 : 1
Fuel System			SFI	Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)			95 or higher	48 or higher	48 or higher
Max. Output		kW	175@5200	110@3400	110@3400
Max. Torque		N*m	376@3800	343@1400 to 2800	343@1400 to 2800
Battery Capacity (5HR)		Voltage & Amp. hr.	12 - 55	12 - 55	12 - 55
Alternator Output		Watts	1200	960	960
Starter Output		kW	1.4	2.0*1, 2.2*2	2.0*1, 2.2*2
Clutch Type			-	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type			AC60F	R151	R151
Transmission Gear Ratio	1st		3.600	4.313	4.313
	2nd		2.090	2.330	2.330
	3rd		1.488	1.436	1.436
	4th		1.000	1.000	1.000
	5th		0.687	0.838	0.838
	6th		0.580	-	-
	Reverse		3.732	4.220	4.220
Differential (Final) Gear Ratio			3.909	3.583	3.583
Brake Type	Front		Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear		Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size		in.	Single, 10.5	Single, 10	Single, 10
Proportioning Valve Type			-	-	-
Suspension Type	Front		Double-wishbone	Double-wishbone	Double-wishbone
	Rear		Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front		Standard	Standard	Standard
	Rear		-	-	-
Steering Gear Type			Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)			-	-	-
Power Steering Type			Hydraulic	Hydraulic	Hydraulic

*1: DENSO

*2: VALEO

g. Models for Australia 4

i. Major Dimensions, Vehicle Weights and Performance

Body Type			Single	Single	Smart
Vehicle Grade			Lowest	Lowest	Lowest
Model Code			GUN125R-BTFXHQ3	GUN125R-BTTXHQ3	GUN125R-CTFXHQ3
Overall	Length	mm (in.)	5265 (207.3)	5265 (207.3)	5285 (208.1)
	Width	mm (in.)	1815 (71.5) 1800 (70.9)*2	1815 (71.5) 1800 (70.9)*2	1855 (73.0)
	Height	mm (in.)	1795 (70.7)	1795 (70.7)	1810 (71.3)
Wheel Base		mm (in.)	3090 (121.7)	3090 (121.7)	3090 (121.7)
Tread*1	Front	mm (in.)	1495 (58.9)	1495 (58.9)	1535 (60.4)
	Rear	mm (in.)	1510 (59.4)	1510 (59.4)	1550 (61.0)
	Length	mm (in.)	-	-	-

Room	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1175 (46.3)	1175 (46.3)	1195 (47.0)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	1180 - 1195 (2601 - 2635)	1180 - 1195 (2601 - 2635)	1210 - 1230 (2668 - 2712)*3 1205 - 1225 (2657 - 2701)*4
	Rear	kg (lb)	595 - 605 (1312 - 1334)	595 - 605 (1312 - 1334)	670 - 690 (1477 - 1521)*3 665 - 685 (1466 - 1510)*4
	Total	kg (lb)	1775 - 1800 (3913 - 3968)	1775 - 1800 (3913 - 3968)	1880 - 1920 (4145 - 4233)*3 1870 - 1910 (4123 - 4211)*4
Gross Vehicle Weight	Front	kg (lb)	1310 (2888)	1310 (2888)	1325 (2921)*3 1320 (2910)*4
	Rear	kg (lb)	1690 (3726)	1690 (3726)	1675 (3693)*3 1680 (3704)*4
	Total	kg (lb)	3000 (6614)	3000 (6614)	3000 (6614)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models without side step

*3: Models with 17 x 7.5J.30 steel wheel

*4: Models with 17 x 7.5J.30 alloy wheel

ii. Engine, Engine Electrical and Chassis

Body Type		Single	Single	Smart
Vehicle Grade		Lowest	Lowest	Lowest
Model Code		GUN125R-BTFXHQ3	GUN125R-BTTXHQ3	GUN125R-CTFXHQ3
Engine Type		2GD-FTV High Version	2GD-FTV High Version	2GD-FTV High Version
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive
Bore x Stroke	mm (in.)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 90.0 (3.62 x 3.54)
Displacement	cm ³ (cu.in.)	2393 (146.1)	2393 (146.1)	2393 (146.1)
Compression Ratio		15.6 : 1	15.6 : 1	15.6 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)		48 or higher	48 or higher	48 or higher
Max. Output	kW	110@3400	110@3400	110@3400
Max. Torque	N*m	400@1600 to 2000	400@1600 to 2000	400@1600 to 2000
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 55	12 - 55	12 - 55
Alternator Output	Watts	960	960	960
Starter Output	kW	2.0*1, 2.2*2	2.0*1, 2.2*2	2.0*1, 2.2*2
Clutch Type		Single Dry Plate, Diaphragm	-	Single Dry Plate, Diaphragm
Transmission Type		RC60F	AC60F	RC60F
Transmission Gear Ratio	1st	4.784	3.600	4.784
	2nd	2.423	2.090	2.423
	3rd	1.443	1.488	1.443
	4th	1.000	1.000	1.000
	5th	0.777	0.687	0.777
	6th	0.643	0.580	0.643
	Reverse	4.066	3.732	4.066
Differential (Final) Gear Ratio		3.583	4.100	3.583
Brake Type	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear	Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.	Single, 10	Single, 10	Single, 10
Proportioning Valve Type		-	-	-
Suspension Type	Front	Double-wishbone	Double-wishbone	Double-wishbone
	Rear	Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front	Standard	Standard	Standard
	Rear	-	-	-
Steering Gear Type		Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)		-	-	-
Power Steering Type		Hydraulic	Hydraulic	Hydraulic

*1: DENSO

*2: VALEO

h. Models for Australia 5

i. Major Dimensions, Vehicle Weights and Performance

Body Type			Double	Double	Single
Vehicle Grade			Lowest	Lowest	Standard
Model Code			GUN125R-DTFXHQ	GUN125R-DTTXHQ	GUN123R-BTMSYQ3
Overall	Length	mm (in.)	5335 (210.0)	5335 (210.0)	5265 (207.3)
	Width	mm (in.)	1855 (73.0)	1855 (73.0)	1800 (70.9)*2 1815 (71.5)
	Height	mm (in.)	1815 (71.5)	1815 (71.5)	1690 (66.5)
Wheel Base		mm (in.)	3090 (121.7)	3090 (121.7)	3085 (121.5)
Tread*1	Front	mm (in.)	1535 (60.4)	1535 (60.4)	1510 (59.4)
	Rear	mm (in.)	1550 (61.0)	1550 (61.0)	1510 (59.4)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1245 (49.0)	1245 (49.0)	1180 (46.5)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	1190 - 1205 (2623 - 2657)*3 1190 - 1200 (2623 - 2646)*4	1190 - 1205 (2623 - 2657)*3 1190 - 1200 (2623 - 2646)*4	1025 - 1040 (2260 - 2293)
	Rear	kg (lb)	855 - 885 (1885 - 1951)*3 850 - 880 (1874 - 1940)*4	855 - 885 (1885 - 1951)*3 850 - 880 (1874 - 1940)*4	550 - 570 (1213 - 1257)
	Total	kg (lb)	2045 - 2090 (4508 - 4608)*3 2040 - 2080 (4497 - 4586)*4	2045 - 2090 (4508 - 4608)*3 2040 - 2080 (4497 - 4586)*4	1575 - 1610 (3472 - 3549)
Gross Vehicle Weight	Front	kg (lb)	1305 (2877)*3 1295 (2855)*4	1305 (2877)*3 1295 (2855)*4	1155 (2546)
	Rear	kg (lb)	1695 (3737)*3 1705 (3759)*4	1695 (3737)*3 1705 (3759)*4	1655 (3649)
	Total	kg (lb)	3000 (6614)	3000 (6614)	2810 (6195)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-

	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models without side step

*3: Models with 17 x 7.5J.30 steel wheel

*4: Models with 17 x 7.5J.30 alloy wheel

ii. Engine, Engine Electrical and Chassis

Body Type		Double	Double	Smart
Vehicle Grade		Lowest	Lowest	Standard
Model Code		GUN125R-DTFXHQ	GUN125R-DTTXHQ	GUN123R-BTMSYQ3
Engine Type		2GD-FTV High Version	2GD-FTV High Version	1GD-FTV
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive
Bore x Stroke	mm (in.)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 103.6 (3.62 x 4.08)
Displacement	cm ³ (cu.in.)	2393 (146.1)	2393 (146.1)	2755 (168.1)
Compression Ratio		15.6 : 1	15.6 : 1	15.6 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)		48 or higher	48 or higher	48 or higher
Max. Output	kW	110@3400	110@3400	125@3600
Max. Torque	N*m	400@1600 to 2000	400@1600 to 2000	343@1200 to 3400
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 55	12 - 55	12 - 55
Alternator Output	Watts	960	960	960
Starter Output	kW	2.0*1, 2.2*2	2.0*1, 2.2*2	2.0*1, 2.2*2
Clutch Type		Single Dry Plate, Diaphragm	-	Single Dry Plate, Diaphragm
Transmission Type		RC60F	AC60F	R151
Transmission Gear Ratio	1st	4.784	3.600	4.313
	2nd	2.423	2.090	2.330
	3rd	1.443	1.488	1.436
	4th	1.000	1.000	1.000
	5th	0.777	0.687	0.838
	6th	0.643	0.580	-
	Reverse	4.066	3.732	4.220
Differential (Final) Gear Ratio		3.583	4.100	3.583
Brake Type	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear	Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.	Single, 10	Single, 10	Single, 10
Proportioning Valve Type		-	-	-

Suspension Type	Front	Double-wishbone	Double-wishbone	Double-wishbone
	Rear	Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front	Standard	Standard	Standard
	Rear	-	-	-
Steering Gear Type		Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)		-	-	-
Power Steering Type		Hydraulic	Hydraulic	Hydraulic

*1: DENSO

*2: VALEO

i. Models for Australia 6

i. Major Dimensions, Vehicle Weights and Performance

Body Type			Smart	Double	Single
Vehicle Grade			Standard	Standard	Standard
Model Code			GUN123R-CTMSYQ	GUN123R-DTMSYQ	GUN126R-BTFSHQ3
Overall	Length	mm (in.)	5335 (210.0)	5335 (210.0)	5265 (207.3)
	Width	mm (in.)	1800 (70.9)*2 1815 (71.5)	1800 (70.9)*2 1815 (71.5)	1815 (71.5) 1800 (70.9)*2
	Height	mm (in.)	1695 (66.7)	1700 (66.9)	1795 (70.7)
Wheel Base		mm (in.)	3085 (121.5)	3085 (121.5)	3090 (121.7)
Tread*1	Front	mm (in.)	1510 (59.4)	1510 (59.4)	1495 (58.9)
	Rear	mm (in.)	1510 (59.4)	1510 (59.4)	1510 (59.4)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1250 (49.2)	1250 (49.2)	1175 (46.3)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	1005 - 1020 (2216 - 2249)	1040 - 1055 (2293 - 2326)	1190 - 1205 (2623 - 2657)
	Rear	kg (lb)	765 - 780 (1687 - 1720)	810 - 830 (1786 - 1830)	605 - 615 (1334 - 1356)
	Total	kg (lb)	1770 - 1800 (3902 - 3968)	1850 - 1885 (4079 - 4156)	1795 - 1820 (3957 - 4012)
Gross Vehicle Weight	Front	kg (lb)	1115 (2458)	1145 (2524)	1320 (2910)
	Rear	kg (lb)	1695 (3737)	1715 (3781)	1680 (3704)
	Total	kg (lb)	2810 (6195)	2860 (6305)	3000 (6614)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
	1st Gear	km/h (mph)	-	-	-
		km/h			

Max. Permissible Speed	2nd Gear	(mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models without side step

ii. Engine, Engine Electrical and Chassis

Body Type		Smart	Double	Single
Vehicle Grade		Standard	Standard	Standard
Model Code		GUN123R-CTMSYQ	GUN123R-DTMSYQ	GUN126R-BTFSHQ3
Engine Type		1GD-FTV	1GD-FTV	1GD-FTV High Version
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive
Bore x Stroke	mm (in.)	92.0 x 103.6 (3.62 x 4.08)	92.0 x 103.6 (3.62 x 4.08)	92.0 x 103.6 (3.62 x 4.08)
Displacement	cm ³ (cu.in.)	2755 (168.1)	2755 (168.1)	2755 (168.1)
Compression Ratio		15.6 : 1	15.6 : 1	15.6 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)		48 or higher	48 or higher	48 or higher
Max. Output	kW	125@3600	125@3600	130@3400
Max. Torque	N*m	343@1200 to 3400	343@1200 to 3400	420@1400 to 2600
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 55	12 - 55	12 - 55
Alternator Output	Watts	960	960	960
Starter Output	kW	2.0*1, 2.2*2	2.0*1, 2.2*2	2.0*1, 2.2*2
Clutch Type		Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type		R151	R151	RC61F
Transmission Gear Ratio	1st	4.313	4.313	4.784
	2nd	2.330	2.330	2.423
	3rd	1.436	1.436	1.443
	4th	1.000	1.000	1.000
	5th	0.838	0.838	0.826
	6th	-	-	0.643
	Reverse	4.220	4.220	4.066
Differential (Final) Gear Ratio		3.583	3.583	3.583

Brake Type	Front		Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear		Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.		Single, 10	Single, 10	Single, 10
Proportioning Valve Type			-	-	-
Suspension Type	Front		Double-wishbone	Double-wishbone	Double-wishbone
	Rear		Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front		Standard	Standard	Standard
	Rear		-	-	-
Steering Gear Type			Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)			-	-	-
Power Steering Type			Hydraulic	Hydraulic	Hydraulic

*1: DENSO

*2: VALEO

j. Models for Australia 7

i. Major Dimensions, Vehicle Weights and Performance

Body Type			Single	Smart	Smart
Vehicle Grade			Standard	Standard	Standard
Model Code			GUN126R-BTTS HQ3	GUN126R-CTFS HQ	GUN126R-CTFS HQ3
Overall	Length	mm (in.)	5265 (207.3)	5335 (210.0)	5285 (208.1)
	Width	mm (in.)	1815 (71.5) 1800 (70.9)*2	1855 (73.0)	1855 (73.0)
	Height	mm (in.)	1795 (70.7)	1810 (71.3)	1810 (71.3)
Wheel Base		mm (in.)	3090 (121.7)	3090 (121.7)	3090 (121.7)
Tread*1	Front	mm (in.)	1495 (58.9)	1535 (60.4)	1535 (60.4)
	Rear	mm (in.)	1510 (59.4)	1550 (61.0)	1550 (61.0)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1175 (46.3)	1245 (49.0)	1195 (47.0)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	1190 - 1205 (2623 - 2657)	1205 - 1215 (2657 - 2679)*3 1200 - 1210 (2646 - 2668)*4	1215 - 1230 (2679 - 2712)*3 1210 - 1225 (2668 - 2701)*4
	Rear	kg (lb)	605 - 615 (1334 - 1356)	840 - 850 (1852 - 1874)*3 835 - 845 (1841 - 1863)*4	675 - 695 (1488 - 1532)*3 670 - 690 (1477 - 1521)*4
	Total	kg (lb)	1795 - 1820 (3957 - 4012)	2045 - 2065 (4508 - 4553)*3 2035 - 2055 (4486 - 4530)*4	1890 - 1925 (4167 - 4244)*3 1880 - 1915 (4145 - 4222)*4
	Front	kg (lb)	1320 (2910)	1315 (2899)*3 1310 (2888)*4	1320 (2910)*3 1315 (2899)*4

Gross Vehicle Weight	Rear	kg (lb)	1680 (3704)	1735 (3825)*3 1740 (3836)*4	1730 (3814)*3 1735 (3825)*4
	Total	kg (lb)	3000 (6614)	3050 (6724)	3050 (6724)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models without side step

*3: Models with 17 x 7.5J.30 steel wheel

*4: Models with 17 x 7.5J.30 alloy wheel

ii. Engine, Engine Electrical and Chassis

Body Type		Single	Smart	Smart
Vehicle Grade		Standard	Standard	Standard
Model Code		GUN126R-BTTSHQ3	GUN126R-CTFSHQ	GUN126R-CTFSHQ3
Engine Type		1GD-FTV High Version	1GD-FTV High Version	1GD-FTV High Version
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive
Bore x Stroke	mm (in.)	92.0 x 103.6 (3.62 x 4.08)	92.0 x 103.6 (3.62 x 4.08)	92.0 x 103.6 (3.62 x 4.08)
Displacement	cm ³ (cu.in.)	2755 (168.1)	2755 (168.1)	2755 (168.1)
Compression Ratio		15.6 : 1	15.6 : 1	15.6 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)		48 or higher	48 or higher	48 or higher
Max. Output	kW	130@3400	130@3400	130@3400
Max. Torque	N*m	450@1600 to 2400	420@1400 to 2600	420@1400 to 2600
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 55	12 - 55	12 - 55
Alternator Output	Watts	960	960	960

Starter Output		kW	2.0*1, 2.2*2	2.0*1, 2.2*2	2.0*1, 2.2*2
Clutch Type			-	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type			AC60F	RC61F	RC61F
Transmission Gear Ratio	1st		3.600	4.784	4.784
	2nd		2.090	2.423	2.423
	3rd		1.488	1.443	1.443
	4th		1.000	1.000	1.000
	5th		0.687	0.826	0.826
	6th		0.580	0.643	0.643
	Reverse		3.732	4.066	4.066
Differential (Final) Gear Ratio			3.909	3.583	3.583
Brake Type	Front		Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear		Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size		in.	Single, 10	Single, 10	Single, 10
Proportioning Valve Type			-	-	-
Suspension Type	Front		Double-wishbone	Double-wishbone	Double-wishbone
	Rear		Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front		Standard	Standard	Standard
	Rear		-	-	-
Steering Gear Type			Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)			-	-	-
Power Steering Type			Hydraulic	Hydraulic	Hydraulic

*1: DENSO

*2: VALEO

k. Models for Australia 8

i. Major Dimensions, Vehicle Weights and Performance

Body Type			Smart	Double	Double
Vehicle Grade			Middle	Standard	Standard
Model Code			GUN126R-CTFMHQ	GUN126R-DTFSHQ	GUN126R-DTFSHQ3
Overall	Length	mm (in.)	5335 (210.0)	5335 (210.0)	5265 (207.3)
	Width	mm (in.)	1855 (73.0)	1855 (73.0)	1855 (73.0)
	Height	mm (in.)	1810 (71.3)	1815 (71.5)	1815 (71.5)
Wheel Base		mm (in.)	3090 (121.7)	3090 (121.7)	3090 (121.7)
Tread*1	Front	mm (in.)	1535 (60.4)	1535 (60.4)	1535 (60.4)
	Rear	mm (in.)	1550 (61.0)	1550 (61.0)	1550 (61.0)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1245 (49.0)	1245 (49.0)	1175 (46.3)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-

Curb Weight	Front	kg (lb)	1200 - 1210 (2646 - 2668)*3 1205 - 1215 (2657 - 2679)*4	1210 - 1220 (2668 - 2690)*2 1205 - 1215 (2657 - 2679)*3	1240 - 1250 (2734 - 2756)*2 1235 - 1245 (2723 - 2745)*3
	Rear	kg (lb)	830 - 845 (1830 - 1863)*3 835 - 850 (1841 - 1874)*4	870 - 890 (1918 - 1962)*2 865 - 885 (1907 - 1951)*3	715 - 725 (1576 - 1598)*2 710 - 720 (1565 - 1587)*3
	Total	kg (lb)	2030 - 2055 (4475 - 4530)*3 2040 - 2065 (4497 - 4553)*4	2080 - 2110 (4586 - 4652)*2 2070 - 2100 (4564 - 4630)*3	1955 - 1975 (4310 - 4354)*2 1945 - 1965 (4288 - 4332)*3
Gross Vehicle Weight	Front	kg (lb)	1310 (2888)*3 1315 (2899)*4	1320 (2910)*2 1315 (2899)*3	1335 (2943)*2 1330 (2932)*3
	Rear	kg (lb)	1740 (3836)*3 1735 (3825)*4	1680 (3704)*2 1685 (3715)*3	1665 (3671)*2 1670 (3682)*3
	Total	kg (lb)	3050 (6724)	3000 (6614)	3000 (6614)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models with 17 x 7.5J.30 steel wheel

*3: Models with 17 x 7.5J.30 alloy wheel

*4: Models with 18 x 7.5J.30 alloy wheel

ii. Engine, Engine Electrical and Chassis

Body Type		Smart	Double	Double
Vehicle Grade		Middle	Standard	Standard
Model Code		GUN126R-CTFMHQ	GUN126R-DTFHQ	GUN126R-DTFHQ3
Engine Type		1GD-FTV High Version	1GD-FTV High Version	1GD-FTV High Version
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive
Bore x Stroke	mm (in.)	92.0 x 103.6 (3.62 x 4.08)	92.0 x 103.6 (3.62 x 4.08)	92.0 x 103.6 (3.62 x 4.08)

Displacement	cm ³ (cu.in.)	2755 (168.1)	2755 (168.1)	2755 (168.1)
Compression Ratio		15.6 : 1	15.6 : 1	15.6 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)		48 or higher	48 or higher	48 or higher
Max. Output	kW	130@3400	130@3400	130@3400
Max. Torque	N*m	420@1400 to 2600	420@1400 to 2600	420@1400 to 2600
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 55	12 - 55	12 - 55
Alternator Output	Watts	960	960	960
Starter Output	kW	2.0*1, 2.2*2	2.0*1, 2.2*2	2.0*1, 2.2*2
Clutch Type		Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type		RC61F	RC61F	RC61F
Transmission Gear Ratio	1st	4.784	4.784	4.784
	2nd	2.423	2.423	2.423
	3rd	1.443	1.443	1.443
	4th	1.000	1.000	1.000
	5th	0.826	0.826	0.826
	6th	0.643	0.643	0.643
	Reverse	4.066	4.066	4.066
Differential (Final) Gear Ratio		3.583	3.583	3.583
Brake Type	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear	Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.	Single, 10	Single, 10	Single, 10
Proportioning Valve Type		-	-	-
Suspension Type	Front	Double-wishbone	Double-wishbone	Double-wishbone
	Rear	Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front	Standard	Standard	Standard
	Rear	-	-	-
Steering Gear Type		Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)		-	-	-
Power Steering Type		Hydraulic	Hydraulic	Hydraulic

*1: DENSO

*2: VALEO

I. Models for Australia 9

i. Major Dimensions, Vehicle Weights and Performance

Body Type			Double	Double	Double
Vehicle Grade			Middle	Standard	Standard
Model Code			GUN126R-DTFMHQ	GUN126R-DTTSHQ	GUN126R-DTTSHQ3
Overall	Length	mm (in.)	5335 (210.0)	5335 (210.0)	5265 (207.3)
	Width	mm (in.)	1855 (73.0)	1855 (73.0)	1855 (73.0)
	Height	mm (in.)	1815 (71.5)	1815 (71.5)	1815 (71.5)
Wheel Base		mm (in.)	3090 (121.7)	3090 (121.7)	3090 (121.7)
Tread*1	Front	mm (in.)	1535 (60.4)	1535 (60.4)	1535 (60.4)
	Rear	mm (in.)	1550 (61.0)	1550 (61.0)	1550 (61.0)
	Length	mm (in.)	-	-	-

Room	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1245 (49.0)	1245 (49.0)	1175 (46.3)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	1205 - 1215 (2657 - 2679)*3 1210 - 1220 (2668 - 2690)*4	1210 - 1220 (2668 - 2690)*2 1205 - 1215 (2657 - 2679)*3	1240 - 1250 (2734 - 2756)*2 1235 - 1245 (2723 - 2745)*3
	Rear	kg (lb)	860 - 880 (1896 - 1940)*3 865 - 885 (1907 - 1951)*4	870 - 885 (1918 - 1951)*2 865 - 880 (1907 - 1940)*3	715 - 725 (1576 - 1598)*2 710 - 720 (1565 - 1587)*3
	Total	kg (lb)	2065 - 2095 (4553 - 4619)*3 2075 - 2105 (4575 - 4641)*4	2080 - 2105 (4586 - 4641)*2 2070 - 2095 (4564 - 4619)*3	1955 - 1975 (4310 - 4354)*2 1945 - 1965 (4288 - 4332)*3
Gross Vehicle Weight	Front	kg (lb)	1315 (2899)*3 1320 (2910)*4	1320 (2910)*2 1315 (2899)*3	1335 (2943)*2 1330 (2932)*3
	Rear	kg (lb)	1685 (3715)*3 1680 (3704)*4	1680 (3704)*2 1685 (3715)*3	1665 (3671)*2 1670 (3682)*3
	Total	kg (lb)	3000 (6614)	3000 (6614)	3000 (6614)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models with 17 x 7.5J.30 steel wheel

*3: Models with 17 x 7.5J.30 alloy wheel

*4: Models with 18 x 7.5J.30 alloy wheel

ii. Engine, Engine Electrical and Chassis

Body Type		Double	Double	Double
Vehicle Grade		Middle	Standard	Standard
Model Code		GUN126R-DTFMHQ	GUN126R-DTTSHQ	GUN126R-DTTSHQ3
Engine Type		1GD-FTV High Version	1GD-FTV High Version	1GD-FTV High Version
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive
Bore x Stroke	mm (in.)	92.0 x 103.6 (3.62 x 4.08)	92.0 x 103.6 (3.62 x 4.08)	92.0 x 103.6 (3.62 x 4.08)
Displacement	cm ³ (cu.in.)	2755 (168.1)	2755 (168.1)	2755 (168.1)
Compression Ratio		15.6 : 1	15.6 : 1	15.6 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)		48 or higher	48 or higher	48 or higher
Max. Output	kW	130@3400	130@3400	130@3400
Max. Torque	N*m	420@1400 to 2600	450@1600 to 2400	450@1600 to 2400
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 55	12 - 55	12 - 55
Alternator Output	Watts	960	960	960
Starter Output	kW	2.0*1, 2.2*2	2.0*1, 2.2*2	2.0*1, 2.2*2
Clutch Type		Single Dry Plate, Diaphragm	-	-
Transmission Type		RC61F	AC60F	AC60F
Transmission Gear Ratio	1st	4.784	3.600	3.600
	2nd	2.423	2.090	2.090
	3rd	1.443	1.488	1.488
	4th	1.000	1.000	1.000
	5th	0.826	0.687	0.687
	6th	0.643	0.580	0.580
	Reverse	4.066	3.732	3.732
Differential (Final) Gear Ratio		3.583	3.909	3.909
Brake Type	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear	Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.	Single, 10	Single, 10	Single, 10
Proportioning Valve Type		-	-	-
Suspension Type	Front	Double-wishbone	Double-wishbone	Double-wishbone
	Rear	Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front	Standard	Standard	Standard
	Rear	-	-	-
Steering Gear Type		Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)		-	-	-
Power Steering Type		Hydraulic	Hydraulic	Hydraulic

*1: DENSO

*2: VALEO

m. Models for Australia 10

i. Major Dimensions, Vehicle Weights and Performance

Body Type			Double	Double	Double
Vehicle Grade			Middle	Standard	Middle
Model Code			GUN126R-DTTMHQ	GUN136R-DTFSHQ	GUN136R-DTFMHQ
Overall	Length	mm (in.)	5335 (210.0)	5335 (210.0)	5335 (210.0)
	Width	mm (in.)	1855 (73.0)	1855 (73.0)	1855 (73.0)
	Height	mm (in.)	1815 (71.5)	1815 (71.5)	1815 (71.5)
Wheel Base		mm (in.)	3090 (121.7)	3090 (121.7)	3090 (121.7)
Tread*1	Front	mm (in.)	1535 (60.4)	1535 (60.4)	1535 (60.4)
	Rear	mm (in.)	1550 (61.0)	1550 (61.0)	1550 (61.0)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1245 (49.0)	1245 (49.0)	1245 (49.0)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	1205 - 1215 (2657 - 2679)*3 1210 - 1220 (2668 - 2690)*4	1085 - 1095 (2392 - 2414)*2 1080 - 1090 (2381 - 2403)*3	1090 - 1105 (2403 - 2436)
	Rear	kg (lb)	860 - 875 (1896 - 1929)*3 865 - 880 (1907 - 1940)*4	845 - 865 (1863 - 1907)*2 840 - 860 (1852 - 1896)*3	830 - 850 (1830 - 1874)*3 840 - 860 (1852 - 1896)*4
	Total	kg (lb)	2065 - 2090 (4553 - 4608)*3 2075 - 2100 (4575 - 4630)*4	1930 - 1960 (4255 - 4321)*2 1920 - 1950 (4233 - 4299)*3	1920 - 1955 (4233 - 4310)*3 1930 - 1965 (4255 - 4332)*4
Gross Vehicle Weight	Front	kg (lb)	1315 (2899)*3 1320 (2910)*4	1185 (2612)*2 1180 (2601)*3	1195 (2635)
	Rear	kg (lb)	1685 (3715)*3 1680 (3704)*4	1745 (3847)*2 1750 (3858)*3	1735 (3825)
	Total	kg (lb)	3000 (6614)	2930 (6460)	2930 (6460)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
		km/h			

	6th Gear	(mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models with 17 x 7.5J.30 steel wheel

*3: Models with 17 x 7.5J.30 alloy wheel

*4: Models with 18 x 7.5J.30 alloy wheel

ii. Engine, Engine Electrical and Chassis

Body Type		Double	Double	Double
Vehicle Grade		Middle	Standard	Middle
Model Code		GUN126R-DTTMHQ	GUN136R-DTFSHQ	GUN136R-DTFMHQ
Engine Type		1GD-FTV High Version	1GD-FTV High Version	1GD-FTV High Version
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive
Bore x Stroke	mm (in.)	92.0 x 103.6 (3.62 x 4.08)	92.0 x 103.6 (3.62 x 4.08)	92.0 x 103.6 (3.62 x 4.08)
Displacement	cm ³ (cu.in.)	2755 (168.1)	2755 (168.1)	2755 (168.1)
Compression Ratio		15.6 : 1	15.6 : 1	15.6 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)		48 or higher	48 or higher	48 or higher
Max. Output	kW	130@3400	130@3400	130@3400
Max. Torque	N*m	450@1600 to 2400	420@1400 to 2600	420@1400 to 2600
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 55	12 - 55	12 - 55
Alternator Output	Watts	960	960	960
Starter Output	kW	2.0*1, 2.2*2	2.0*1, 2.2*2	2.0*1, 2.2*2
Clutch Type		-	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type		AC60F	RC61	RC61
Transmission Gear Ratio	1st	3.600	4.784	4.784
	2nd	2.090	2.423	2.423
	3rd	1.488	1.443	1.443
	4th	1.000	1.000	1.000
	5th	0.687	0.826	0.826
	6th	0.580	0.643	0.643
	Reverse	3.732	4.066	4.066
Differential (Final) Gear Ratio		3.909	3.583	3.583
Brake Type	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear	Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.	Single, 10	Single, 10	Single, 10
Proportioning Valve Type		-	-	-

Suspension Type	Front	Double-wishbone	Double-wishbone	Double-wishbone
	Rear	Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front	Standard	Standard	Standard
	Rear	-	-	-
Steering Gear Type		Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)		-	-	-
Power Steering Type		Hydraulic	Hydraulic	Hydraulic

*1: DENSO

*2: VALEO

n. Models for Australia 11

i. Major Dimensions, Vehicle Weights and Performance

Body Type			Double	Double
Vehicle Grade			Standard	Standard
Model Code			GUN136R-DTSHQ	GUN136R-DTTMHQ
Overall	Length	mm (in.)	5335 (210.0)	5335 (210.0)
	Width	mm (in.)	1855 (73.0)	1855 (73.0)
	Height	mm (in.)	1815 (71.5)	1815 (71.5)
Wheel Base		mm (in.)	3090 (121.7)	3090 (121.7)
Tread*1	Front	mm (in.)	1535 (60.4)	1535 (60.4)
	Rear	mm (in.)	1550 (61.0)	1550 (61.0)
Room	Length	mm (in.)	-	-
	Width	mm (in.)	-	-
	Height	mm (in.)	-	-
Cargo Space	Length	mm (in.)	-	-
	Width	mm (in.)	-	-
	Height	mm (in.)	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1245 (49.0)	1245 (49.0)
Min. Running Ground Clearance		mm (in.)	-	-
Angle of Approach		degrees	-	-
Angle of Departure		degrees	-	-
Curb Weight	Front	kg (lb)	1085 - 1100 (2392 - 2425)*2 1080 - 1095 (2381 - 2414)*3	1090 - 1105 (2403 - 2436)
	Rear	kg (lb)	845 - 860 (1863 - 1896)*2 840 - 855 (1852 - 1885)*3	830 - 850 (1830 - 1874)*3 840 - 860 (1852 - 1896)*4
	Total	kg (lb)	1930 - 1960 (4255 - 4321)*2 1920 - 1950 (4233 - 4299)*3	1920 - 1955 (4233 - 4310)*3 1930 - 1965 (4255 - 4332)*4
Gross Vehicle Weight	Front	kg (lb)	1190 (2623)*2 1185 (2612)*3	1195 (2635)
	Rear	kg (lb)	1740 (3836)*2 1745 (3847)*3	1735 (3825)
	Total	kg (lb)	2930 (6460)	2930 (6460)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-

Max. Cruising Speed		km/h (mph)	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-
	2nd Gear	km/h (mph)	-	-
	3rd Gear	km/h (mph)	-	-
	4th Gear	km/h (mph)	-	-
	5th Gear	km/h (mph)	-	-
	6th Gear	km/h (mph)	-	-
Acceleration	0 to 100 km/h	sec.	-	-
	0 to 400 m	sec.	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-
	Body	m (ft.)	-	-

*1: Unladen vehicle

*2: Models with 17 x 7.5J.30 steel wheel

*3: Models with 17 x 7.5J.30 alloy wheel

*4: Models with 18 x 7.5J.30 alloy wheel

ii. Engine, Engine Electrical and Chassis

Body Type		Double	Double
Vehicle Grade		Standard	Middle
Model Code		GUN136R-DTTSHQ	GUN136R-DTTMHQ
Engine Type		1GD-FTV High Version	1GD-FTV High Version
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive
Bore x Stroke	mm (in.)	92.0 x 103.6 (3.62 x 4.08)	92.0 x 103.6 (3.62 x 4.08)
Displacement	cm ³ (cu.in.)	2755 (168.1)	2755 (168.1)
Compression Ratio		15.6 : 1	15.6 : 1
Fuel System		Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)		48 or higher	48 or higher
Max. Output	kW	130@3400	130@3400
Max. Torque	N*m	450@1600 to 2400	450@1600 to 2400
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 55	12 - 55
Alternator Output	Watts	960	960
Starter Output	kW	2.0*1, 2.2*2	2.0*1, 2.2*2
Clutch Type		-	-
Transmission Type		AC60E	AC60E
Transmission Gear Ratio	1st	3.600	3.600
	2nd	2.090	2.090
	3rd	1.488	1.488
	4th	1.000	1.000
	5th	0.687	0.687
	6th	0.580	0.580
	Reverse	3.732	3.732

Differential (Final) Gear Ratio			3.909	3.909
Brake Type	Front		Ventilated Disc	Ventilated Disc
	Rear		Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size		in.	Single, 10	Single, 10
Proportioning Valve Type			-	-
Suspension Type	Front		Double-wishbone	Double-wishbone
	Rear		Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front		Standard	Standard
	Rear		-	-
Steering Gear Type			Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)			-	-
Power Steering Type			Hydraulic	Hydraulic

*1: DENSO

*2: VALEO

o. Models for G.C.C. Countries 1

i. Major Dimensions, Vehicle Weights and Performance

Body Type			Single	Single	Double
Vehicle Grade			Low	Low	Low
Model Code			TGN110L-BTMLKV	TGN120L-BTMLKV	TGN120L-DTMLKV
Overall	Length	mm (in.)	4925 (193.9)*2,3 4995 (196.7)*2 5000 (196.9)	5265 (207.3)*3 5330 (209.8)*2 5335 (210.0)	5330 (209.8)*2 5335 (210.0)
	Width	mm (in.)	1800 (70.9)	1800 (70.9)	1800 (70.9)
	Height	mm (in.)	1685 (66.3)	1690 (66.5)	1700 (66.9)
Wheel Base		mm (in.)	2750 (108.3)	3085 (121.5)	3085 (121.5)
Tread*1	Front	mm (in.)	1510 (59.4)	1510 (59.4)	1510 (59.4)
	Rear	mm (in.)	1510 (59.4)	1510 (59.4)	1510 (59.4)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	995 (39.2)*2 1000 (39.4)	995 (39.2)*2 1000 (39.4)	995 (39.2)*2 1000 (39.4)
	Rear	mm (in.)	1250 (49.2)	1250 (49.2)	1250 (49.2)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	855 - 880 (1885 - 1940)*4 860 - 885 (1896 - 1951)*5	875 - 905 (1929 - 1995)*4 880 - 910 (1940 - 2006)*5	885 - 915 (1951 - 2017)*4 890 - 920 (1962 - 2028)*5
	Rear	kg (lb)	670 - 700 (1477 - 1543)*4 680 - 710 (1499 - 1565)*5	685 - 715 (1510 - 1576)*4 695 - 725 (1532 - 1598)*5	750 - 780 (1653 - 1720)*4 760 - 790 (1676 - 1742)*5
	Total	kg (lb)	1525 - 1580 (3362 - 3483)*4 1540 - 1595 (3395 - 3516)*5	1560 - 1620 (3439 - 3571)*4 1575 - 1635 (3472 - 3605)*5	1635 - 1695 (3605 - 3737)*4 1650 - 1710 (3638 - 3770)*5

Gross Vehicle Weight	Front	kg (lb)	930 (2050)*4,6 970 (2138)*4,7 935 (2061)*5,6 975 (2150)*5,7	1015 (2238)*4,6 1055 (2326)*4,7 1020 (2249)*5,6 1060 (2337)*5,7	1005 (2216)*4,8 1050 (2315)*4,9 1010 (2227)*5,8 1060 (2337)*5,9
	Rear	kg (lb)	1710 (3770)*4,6 1670 (3682)*4,7 1705 (3759)*5,6 1665 (3671)*5,7	1685 (3715)*4,6 1645 (3627)*4,7 1680 (3704)*5,6 1640 (3616)*5,7	1705 (3759)*4,8 1660 (3660)*4,9 1700 (3748)*5,8 1650 (3638)*5,9
	Total	kg (lb)	2640 (5820)	2700 (5952)	2710 (5975)
Fuel Tank Capacity		L (Imp.gal)	65 (14.3)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models with steel front bumper

*3: Models without rear bumper

*4: Models with 15x6J.45 steel wheel

*5: Models with 16x6J.45 steel wheel

*6: 2-passenger model

*7: 3-passenger model

*8: 5-passenger model

*9: 6-passenger model

ii. Engine, Engine Electrical and Chassis

Body Type		Single	Single	Double
Vehicle Grade		Low	Low	Low
Model Code		TGN110L-BTMLKV	TGN120L-BTMLKV	TGN120L-DTMLKV
Engine Type		1TR-FE	1TR-FE	1TR-FE
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Chain Drive (with Dual VVT-i)	16-valve DOHC, Chain Drive (with Dual VVT-i)	16-valve DOHC, Chain Drive (with Dual VVT-i)
Bore x Stroke	mm (in.)	86.0 x 86.0 (3.39 x 3.39)	86.0 x 86.0 (3.39 x 3.39)	86.0 x 86.0 (3.39 x 3.39)
Displacement	cm ³ (cu.in.)	1998 (121.9)	1998 (121.9)	1998 (121.9)
Compression Ratio		10.4 : 1	10.4 : 1	10.4 : 1
Fuel System		SFI	SFI	SFI

Research Octane Number or Cetane Number (Diesel)		91 or higher	91 or higher	91 or higher
Max. Output	kW	102@5600	102@5600	102@5600
Max. Torque	N*m	183@4000	183@4000	183@4000
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 27	12 - 27	12 - 27
Alternator Output	Watts	960	960	960
Starter Output	kW	1.3	1.3	1.3
Clutch Type		Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type		R151	R151	R151
Transmission Gear Ratio	1st	4.313	4.313	4.313
	2nd	2.330	2.330	2.330
	3rd	1.436	1.436	1.436
	4th	1.000	1.000	1.000
	5th	0.838	0.838	0.838
	6th	-	-	-
	Reverse	4.220	4.220	4.220
Differential (Final) Gear Ratio		4.555	4.555	4.555
Brake Type	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear	Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.	Single, 10.5	Single, 10.5	Single, 10.5
Proportioning Valve Type		-, LSP and BV*	-, LSP and BV*	-, LSP and BV*
Suspension Type	Front	Double-wishbone	Double-wishbone	Double-wishbone
	Rear	Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front	Standard	Standard	Standard
	Rear	-	-	-
Steering Gear Type		Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)		-	-	-
Power Steering Type		Hydraulic	Hydraulic	Hydraulic

*: Models without ABS

p. Models for G.C.C. Countries 2

i. Major Dimensions, Vehicle Weights and Performance

Body Type			Single	Single	Double
Vehicle Grade			Low	Standard	Low
Model Code			TGN111L-BTMLKV	TGN111L-BTMSKV	TGN121L-BTMLKV
Overall	Length	mm (in.)	4995 (196.7)*2 5000 (196.9)	4995 (196.7)*2 5000 (196.9)	5330 (209.8)*2 5335 (210.0)
	Width	mm (in.)	1800 (70.9)	1800 (70.9)	1800 (70.9)
	Height	mm (in.)	1685 (66.3)	1685 (66.3)	1690 (66.5)
Wheel Base		mm (in.)	2750 (108.3)	2750 (108.3)	3085 (121.5)
Tread*1	Front	mm (in.)	1510 (59.4)	1510 (59.4)	1510 (59.4)
	Rear	mm (in.)	1510 (59.4)	1510 (59.4)	1510 (59.4)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-

Overhang	Front	mm (in.)	995 (39.2)*2 1000 (39.4)	995 (39.2)*2 1000 (39.4)	995 (39.2)*2 1000 (39.4)
	Rear	mm (in.)	1250 (49.2)	1250 (49.2)	1250 (49.2)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	845 - 880 (1863 - 1940)*3 850 - 885 (1874 - 1951)*4	845 - 880 (1863 - 1940)*3 850 - 885 (1874 - 1951)*4	875 - 910 (1929 - 2006)*3 880 - 915 (1940 - 2017)*4
	Rear	kg (lb)	690 - 710 (1521 - 1565)*3 695 - 720 (1532 - 1587)*4	690 - 710 (1521 - 1565)*3 700 - 720 (1543 - 1587)*4	720 - 730 (1587 - 1609)*3 725 - 735 (1598 - 1620)*4
	Total	kg (lb)	1535 - 1590 (3384 - 3505)*3 1545 - 1605 (3406 - 3538)*4	1535 - 1590 (3384 - 3505)*3 1550 - 1605 (3417 - 3538)*4	1595 - 1640 (3516 - 3616)*3 1605 - 1650 (3538 - 3638)*4
Gross Vehicle Weight	Front	kg (lb)	930 (2050)*3,5 970 (2138)*3,6 935 (2061)*4,5 975 (2150)*4,6	930 (2050)*3,5 970 (2138)*3,6 935 (2061)*4,5 975 (2150)*4,6	1020 (2249)*3,5 1060 (2337)*3,6 1025 (2260)*4,5 1065 (2348)*4,6
	Rear	kg (lb)	1710 (3770)*3,5 1670 (3682)*3,6 1705 (3759)*4,5 1665 (3671)*4,6	1710 (3770)*3,5 1670 (3682)*3,6 1705 (3759)*4,5 1665 (3671)*4,6	1680 (3704)*3,5 1640 (3616)*3,6 1675 (3693)*4,5 1635 (3605)*4,6
	Total	kg (lb)	2640 (5820)	2640 (5820)	2700 (5952)
Fuel Tank Capacity		L (Imp.gal)	65 (14.3)	65 (14.3)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models with steel front bumper

*3: Models with 15x6J.45 steel wheel

*4: Models with 16x6J.45 steel wheel

*5: 2-passenger model

*6: 3-passenger model

ii. Engine, Engine Electrical and Chassis

Body Type		Single	Single	Single
Vehicle Grade		Low	Standard	Low
Model Code		TGN111L-BTMLKV	TGN111L-BTMSKV	TGN121L-BTMLKV
Engine Type		2TR-FE	2TR-FE	2TR-FE
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Chain Drive (with Dual VVT-i)	16-valve DOHC, Chain Drive (with Dual VVT-i)	16-valve DOHC, Chain Drive (with Dual VVT-i)
Bore x Stroke	mm (in.)	95.0 x 95.0 (3.74. x 3.74)	95.0 x 95.0 (3.74. x 3.74)	95.0 x 95.0 (3.74. x 3.74)
Displacement	cm ³ (cu.in.)	2694 (164.4)	2694 (164.4)	2694 (164.4)
Compression Ratio		10.2 : 1	10.2 : 1	10.2 : 1
Fuel System		SFI	SFI	SFI
Research Octane Number or Cetane Number (Diesel)		91 or higher	91 or higher	91 or higher
Max. Output	kW	122@5200	122@5200	122@5200
Max. Torque	N*m	245@4000	245@4000	245@4000
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 27	12 - 27	12 - 27
Alternator Output	Watts	960	960	960
Starter Output	kW	1.3	1.3	1.3
Clutch Type		Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type		R151	R151	R151
Transmission Gear Ratio	1st	4.313	4.313	4.313
	2nd	2.330	2.330	2.330
	3rd	1.436	1.436	1.436
	4th	1.000	1.000	1.000
	5th	0.838	0.838	0.838
	6th	-	-	-
	Reverse	4.220	4.220	4.220
Differential (Final) Gear Ratio		4.100	4.100	4.100
Brake Type	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear	Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.	Single, 10.5	Single, 10.5	Single, 10.5
Proportioning Valve Type		-, LSP and BV*	-	-, LSP and BV*
Suspension Type	Front	Double-wishbone	Double-wishbone	Double-wishbone
	Rear	Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front	Standard	Standard	Standard
	Rear	-	-	-
Steering Gear Type		Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)		-	-	-
Power Steering Type		Hydraulic	Hydraulic	Hydraulic

*: Models without ABS

q. Models for G.C.C. Countries 3

i. Major Dimensions, Vehicle Weights and Performance

Body Type	Single	Double	Double
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Vehicle Grade			Standard	Low	Standard
Model Code			TGN121L-BTMSKV	TGN121L-DTMLKV	TGN121L-DTMSKV
Overall	Length	mm (in.)	5330 (209.8)*2 5335 (210.0)	5330 (209.8)*2 5335 (210.0)	5330 (209.8)*2 5335 (210.0)
	Width	mm (in.)	1800 (70.9)	1800 (70.9)	1800 (70.9)
	Height	mm (in.)	1690 (66.5)	1700 (66.9)	1700 (66.9)
Wheel Base		mm (in.)	3085 (121.5)	3085 (121.5)	3085 (121.5)
Tread*1	Front	mm (in.)	1510 (59.4)	1510 (59.4)	1510 (59.4)
	Rear	mm (in.)	1510 (59.4)	1510 (59.4)	1510 (59.4)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	995 (39.2)*2 1000 (39.4)	995 (39.2)*2 1000 (39.4)	995 (39.2)*2 1000 (39.4)
	Rear	mm (in.)	1250 (49.2)	1250 (49.2)	1250 (49.2)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	875 - 910 (1929 - 2006)*3 880 - 915 (1940 - 2017)*4	915 - 945 (2017 - 2083)*3 920 - 945 (2028 - 2083)*4	910 - 940 (2006 - 2072)*3 920 - 945 (2028 - 2083)*4
	Rear	kg (lb)	720 - 730 (1587 - 1609)*3 730 - 740 (1609 - 1631)*4	770 - 800 (1698 - 1764)*3 780 - 810 (1720 - 1786)*4	765 - 795 (1687 - 1753)*3 775 - 805 (1709 - 1775)*4
	Total	kg (lb)	1595 - 1640 (3516 - 3616)*3 1610 - 1655 (3549 - 3649)*4	1685 - 1745 (3715 - 3847)*3 1700 - 1755 (3748 - 3869)*4	1675 - 1735 (3693 - 3825)*3 1695 - 1750 (3737 - 3858)*4
Gross Vehicle Weight	Front	kg (lb)	1020 (2249)*3,5 1060 (2337)*3,6 1025 (2260)*4,5 1065 (2348)*4,6	1035 (2282)*3,7 1085 (2392)*3,8 1035 (2282)*4,7 1085 (2392)*4,8	1030 (2271)*3,7 1080 (2381)*3,8 1035 (2282)*4,7 1085 (2392)*4,8
	Rear	kg (lb)	1680 (3704)*3,5 1640 (3616)*3,6 1675 (3693)*4,5 1635 (3605)*4,6	1695 (3737)*3,7 1645 (3627)*3,8 1695 (3737)*4,7 1645 (3627)*4,8	1700 (3748)*3,7 1650 (3638)*3,8 1695 (3737)*4,7 1645 (3627)*4,8
	Total	kg (lb)	2700 (5952)	2730 (6019)	2730 (6019)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-

	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models with steel front bumper

*3: Models with 15x6J.45 steel wheel

*4: Models with 16x6J.45 steel wheel

*5: 2-passenger model

*6: 3-passenger model

*7: 5-passenger model

*8: 6-passenger model

ii. Engine, Engine Electrical and Chassis

Body Type		Single	Double	Double
Vehicle Grade		Standard	Low	Standard
Model Code		TGN121L-BTMSKV	TGN121L-DTMLKV	TGN121L-DTMSKV
Engine Type		2TR-FE	2TR-FE	2TR-FE
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Chain Drive (with Dual VVT-i)	16-valve DOHC, Chain Drive (with Dual VVT-i)	16-valve DOHC, Chain Drive (with Dual VVT-i)
Bore x Stroke	mm (in.)	95.0 x 95.0 (3.74. x 3.74)	95.0 x 95.0 (3.74. x 3.74)	95.0 x 95.0 (3.74. x 3.74)
Displacement	cm ³ (cu.in.)	2694 (164.4)	2694 (164.4)	2694 (164.4)
Compression Ratio		10.2 : 1	10.2 : 1	10.2 : 1
Fuel System		SFI	SFI	SFI
Research Octane Number or Cetane Number (Diesel)		91 or higher	91 or higher	91 or higher
Max. Output	kW	122@5200	122@5200	122@5200
Max. Torque	N*m	245@4000	245@4000	245@4000
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 27	12 - 27	12 - 27
Alternator Output	Watts	960	960	960
Starter Output	kW	1.3	1.3	1.3
Clutch Type		Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type		R151	R151	R151
Transmission Gear Ratio	1st	4.313	4.313	4.313
	2nd	2.330	2.330	2.330
	3rd	1.436	1.436	1.436
	4th	1.000	1.000	1.000
	5th	0.838	0.838	0.838
	6th	-	-	-
	Reverse	4.220	4.220	4.220
Differential (Final) Gear Ratio		4.100	4.100	4.100
	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc

Brake Type	Rear	Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.	Single, 10.5	Single, 10.5	Single, 10.5
Proportioning Valve Type		-	-, LSP and BV*	-
Suspension Type	Front	Double-wishbone	Double-wishbone	Double-wishbone
	Rear	Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front	Standard	Standard	Standard
	Rear	-	-	-
Steering Gear Type		Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)		-	-	-
Power Steering Type		Hydraulic	Hydraulic	Hydraulic

*: Models without ABS

r. Models for G.C.C. Countries 4

i. Major Dimensions, Vehicle Weights and Performance

Body Type			Double	Double	Double
Vehicle Grade			Standard	Middle	Middle
Model Code			TGN121L-DTTSKV	TGN121L-DTMMKV	TGN121L-DTMMKV
Overall	Length	mm (in.)	5330 (209.8)*2 5335 (210.0)	5330 (209.8)*2 5335 (210.0)	5330 (209.8)*2 5335 (210.0)
	Width	mm (in.)	1800 (70.9)	1800 (70.9)*3 1815 (71.5)	1800 (70.9)*3 1815 (71.5)
	Height	mm (in.)	1700 (66.9)	1700 (66.9)	1700 (66.9)
Wheel Base		mm (in.)	3085 (121.5)	3085 (121.5)	3085 (121.5)
Tread*1	Front	mm (in.)	1510 (59.4)	1510 (59.4)	1510 (59.4)
	Rear	mm (in.)	1510 (59.4)	1510 (59.4)	1510 (59.4)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	995 (39.2)*2 1000 (39.4)	995 (39.2)*2 1000 (39.4)	995 (39.2)*2 1000 (39.4)
	Rear	mm (in.)	1250 (49.2)	1250 (49.2)	1250 (49.2)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	970 - 980 (2138 - 2161)	930 - 955 (2050 - 2105)	950 - 980 (2094 - 2161)
	Rear	kg (lb)	805 - 810 (1775 - 1786)	790 - 815 (1742 - 1797)*4 795 - 815 (1753 - 1797)*5	810 - 820 (1786 - 1808)*6 815 - 825 (1797 - 1819)*7
	Total	kg (lb)	1775 - 1790 (3913 - 3946)	1720 - 1770 (3792 - 3902)*4 1725 - 1770 (3803 - 3902)*5	1760 - 1800 (3880 - 3968)*6 1765 - 1810 (3891 - 3990)*7
Gross Vehicle Weight	Front	kg (lb)	1075 (2370)	1050 (2315)	1075 (2370)*6 1080 (2381)*7
	Rear	kg (lb)	1655 (3649)	1680 (3704)	1655 (3649)*6 1650 (3638)*7

	Total	kg (lb)	2730 (6019)	2730 (6019)	2730 (6019)
Fuel Tank Capacity	L (Imp.gal)		80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed	km/h (mph)		-	-	-
Max. Cruising Speed	km/h (mph)		-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models with steel front bumper

*3: Models without side step

*4: Models with 205R16C tires

*5: Models with 215/65R16C tires

*6: Models with 16x6J.45 alloy wheel

*7: Models with 16x6J.45 steel wheel

ii. Engine, Engine Electrical and Chassis

Body Type		Double	Double	Double
Vehicle Grade		Standard	Middle	Middle
Model Code		TGN121L-DTTSKV	TGN121L-DTMMKV	TGN121L-DTMMKV
Engine Type		2TR-FE	2TR-FE	2TR-FE
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Chain Drive (with Dual VVT-i)	16-valve DOHC, Chain Drive (with Dual VVT-i)	16-valve DOHC, Chain Drive (with Dual VVT-i)
Bore x Stroke	mm (in.)	95.0 x 95.0 (3.74. x 3.74)	95.0 x 95.0 (3.74. x 3.74)	95.0 x 95.0 (3.74. x 3.74)
Displacement	cm ³ (cu.in.)	2694 (164.4)	2694 (164.4)	2694 (164.4)
Compression Ratio		10.2 : 1	10.2 : 1	10.2 : 1
Fuel System		SFI	SFI	SFI
Research Octane Number or Cetane Number (Diesel)		91 or higher	91 or higher	91 or higher
Max. Output	kW	122@5200	122@5200	122@5200
Max. Torque	N*m	245@4000	245@4000	245@4000
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 48	12 - 27	12 - 48
Alternator Output	Watts	960	960	960

Starter Output		kW	1.6	1.3	1.6
Clutch Type			-	Single Dry Plate, Diaphragm	-
Transmission Type			AC60E	R151	AC60E
Transmission Gear Ratio	1st		3.600	4.313	3.600
	2nd		2.090	2.330	2.090
	3rd		1.488	1.436	1.488
	4th		1.000	1.000	1.000
	5th		0.687	0.838	0.687
	6th		0.580	-	0.580
	Reverse		3.732	4.220	3.732
Differential (Final) Gear Ratio			4.100	4.100	4.100
Brake Type	Front		Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear		Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size		in.	Single, 10.5	Single, 10.5	Single, 10.5
Proportioning Valve Type			-	-	-
Suspension Type	Front		Double-wishbone	Double-wishbone	Double-wishbone
	Rear		Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front		Standard	Standard	Standard
	Rear		-	-	-
Steering Gear Type			Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)			-	-	-
Power Steering Type			Hydraulic	Hydraulic	Hydraulic

s. Models for G.C.C. Countries 5

i. Major Dimensions, Vehicle Weights and Performance

Body Type			Single	Single	Double
Vehicle Grade			Low	Standard	Low
Model Code			TGN126L-BTMLKV	TGN126L-BTMSKV	TGN126L-DTMLKV
Overall	Length	mm (in.)	5335 (210.0) 5330 (209.8)*2	5335 (210.0) 5330 (209.8)*2	5335 (210.0) 5330 (209.8)*2
	Width	mm (in.)	1815 (71.5) 1800 (70.9)*3	1815 (71.5) 1800 (70.9)*3	1815 (71.5) 1800 (70.9)*3
	Height	mm (in.)	1795 (70.7)	1795 (70.7)	1815 (71.5)
Wheel Base		mm (in.)	3090 (121.7)	3090 (121.7)	3090 (121.7)
Tread*1	Front	mm (in.)	1505 (59.3)*4 1495 (58.9)*5	1505 (59.3)*4 1495 (58.9)*5	1505 (59.3)*4 1495 (58.9)*5
	Rear	mm (in.)	1520 (59.8)*4 1510 (59.4)*5	1520 (59.8)*4 1510 (59.4)*5	1520 (59.8)*4 1510 (59.4)*5
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4) 995 (39.2)*2	1000 (39.4) 995 (39.2)*2	1000 (39.4) 995 (39.2)*2
	Rear	mm (in.)	1245 (49.0)	1245 (49.0)	1245 (49.0)
Min. Running Ground Clearance		mm (in.)	-	-	-

Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	1050 - 1080 (2315 - 2381)	1050 - 1080 (2315 - 2381)	1060 - 1080 (2337 - 2381)
	Rear	kg (lb)	765 - 785 (1687 - 1731)*6 770 - 790 (1698 - 1742)*7	765 - 785 (1687 - 1731)*6 770 - 790 (1698 - 1742)*7	820 - 845 (1808 - 1863)*6 825 - 850 (1819 - 1874)*7
	Total	kg (lb)	1815 - 1865 (4001 - 4112)*6 1820 - 1870 (4012 - 4123)*7	1815 - 1865 (4001 - 4112)*6 1820 - 1870 (4012 - 4123)*7	1880 - 1925 (4145 - 4244)*6 1885 - 1930 (4156 - 4255)*7
Gross Vehicle Weight	Front	kg (lb)	1185 (2612)*7 1225 (2701)*8	1185 (2612)*7 1225 (2701)*8	1180 (2601)*7 1230 (2712)*8
	Rear	kg (lb)	1595 (3516)*7 1555 (3428)*8	1595 (3516)*7 1555 (3428)*8	1620 (3571)*7 1570 (3461)*8
	Total	kg (lb)	2780 (6129)	2780 (6129)	2800 (6173)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models with steel front bumper

*3: Models without side step

*4: Models with 205R16C tires

*5: Models with 225/70R17C tires

*6: Models with 16x6J.45 steel wheel

*7: 2-passenger model

*8: 3-passenger model

ii. Engine, Engine Electrical and Chassis

Body Type	Single	Single	Double
Vehicle Grade	Low	Standard	Low
Model Code	TGN126L-BTMLKV	TGN126L-BTMSKV	TGN126L-DTMLKV
Engine Type	2TR-FE	2TR-FE	2TR-FE
No. of Cyls. and Arrangement	4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
	16-valve DOHC,	16-valve DOHC,	16-valve DOHC,

Valve Mechanism			Chain Drive (with Dual VVT-i)	Chain Drive (with Dual VVT-i)	Chain Drive (with Dual VVT-i)
Bore x Stroke	mm (in.)		95.0 x 95.0 (3.74. x 3.74)	95.0 x 95.0 (3.74. x 3.74)	95.0 x 95.0 (3.74. x 3.74)
Displacement	cm ³ (cu.in.)		2694 (164.4)	2694 (164.4)	2694 (164.4)
Compression Ratio			10.2 : 1	10.2 : 1	10.2 : 1
Fuel System			SFI	SFI	SFI
Research Octane Number or Cetane Number (Diesel)			91 or higher	91 or higher	91 or higher
Max. Output	kW		122@5200	122@5200	122@5200
Max. Torque	N*m		245@4000	245@4000	245@4000
Battery Capacity (5HR)	Voltage & Amp. hr.		12 - 27	12 - 27	12 - 27
Alternator Output	Watts		960	960	960
Starter Output	kW		1.3	1.3	1.3
Clutch Type			Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type			R151F	R151F	R151F
Transmission Gear Ratio	1st		4.313	4.313	4.313
	2nd		2.330	2.330	2.330
	3rd		1.436	1.436	1.436
	4th		1.000	1.000	1.000
	5th		0.838	0.838	0.838
	6th		-	-	-
	Reverse		4.220	4.220	4.220
Differential (Final) Gear Ratio			4.300, 4.555*	4.300, 4.555*	4.300, 4.555*
Brake Type	Front		Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear		Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.		Single, 10.5	Single, 10.5	Single, 10.5
Proportioning Valve Type			-	-	-
Suspension Type	Front		Double-wishbone	Double-wishbone	Double-wishbone
	Rear		Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front		Standard	Standard	Standard
	Rear		-	-	-
Steering Gear Type			Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)			-	-	-
Power Steering Type			Hydraulic	Hydraulic	Hydraulic

*: Models with 225/70R17C tires

t. Models for G.C.C. Countries 6

i. Major Dimensions, Vehicle Weights and Performance

Body Type			Double	Double	Double
Vehicle Grade			Middle	Low	Middle
Model Code			TGN126L-DTMMKV	TGN126L-DTTLKV	TGN126L-DTMMKV
Overall	Length	mm (in.)	5335 (210.0) 5330 (209.8)*2	5335 (210.0) 5330 (209.8)*2	5335 (210.0) 5330 (209.8)*2
	Width	mm (in.)	1855 (73.0)	1815 (71.5) 1800 (70.9)*3	1855 (73.0)
	Height	mm (in.)	1815 (71.5)	1815 (71.5)	1815 (71.5)

Wheel Base		mm (in.)	3090 (121.7)	3090 (121.7)	3090 (121.7)
Tread*1	Front	mm (in.)	1535 (60.4)	1505 (59.3)*4 1495 (58.9)*5	1535 (60.4)
	Rear	mm (in.)	1550 (61.0)	1520 (59.8)*4 1510 (59.4)*5	1550 (61.0)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4) 995 (39.2)*2	1000 (39.4) 995 (39.2)*2	1000 (39.4) 995 (39.2)*2
	Rear	mm (in.)	1245 (49.0)	1245 (49.0)	1245 (49.0)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	1065 - 1105 (2348 - 2436)*6 1060 - 1100 (2337 - 2425)*7	1065 - 1095 (2348 - 2414)	1080 - 1120 (2381 - 2469)*6 1075 - 1115 (2370 - 2458)*7
	Rear	kg (lb)	835 - 865 (1841 - 1907)*6 840 - 860 (1852 - 1896)*7	820 - 850 (1808 - 1874)*8 825 - 855 (1819 - 1885)*9	850 - 865 (1874 - 1907)*6 845 - 860 (1863 - 1896)*7
	Total	kg (lb)	1900 - 1970 (4189 - 4343)*6 1900 - 1960 (4189 - 4321)*7	1885 - 1945 (4156 - 4288)*8 1890 - 1950 (4167 - 4299)*9	1930 - 1985 (4255 - 4376)*6 1920 - 1975 (4233 - 4354)*7
Gross Vehicle Weight	Front	kg (lb)	1210 (2668)*6 1205 (2657)*7	1200 (2646)	1225 (2701)*6 1220 (2690)*7
	Rear	kg (lb)	1590 (3505)*6 1595 (3516)*7	1600 (3527)	1575 (3472)*6 1580 (3483)*7
	Total	kg (lb)	2800 (6173)	2800 (6173)	2800 (6173)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning	Tire	m (ft.)	-	-	-

Radius (Outside Front)	Body	m (ft.)	-	-	-
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- *1: Unladen vehicle
- *2: Models with steel front bumper
- *3: Models without side step
- *4: Models with 205R16C tires
- *5: Models with 225/70R17C tires
- *6: Models with 17 x 7.5J.30 steel wheel
- *7: Models with 17 x 7.5J.30 alloy wheel
- *8: Models with 16 x 6J.45 steel wheel
- *9: Models with 17 x 6J.50 steel wheel

ii. Engine, Engine Electrical and Chassis

Body Type		Double	Double	Double
Vehicle Grade		Middle	Low	Middle
Model Code		TGN126L-DTMMKV	TGN126L-DTTLKV	TGN126L-DTTMKV
Engine Type		2TR-FE	2TR-FE	2TR-FE
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Chain Drive (with Dual VVT-i)	16-valve DOHC, Chain Drive (with Dual VVT-i)	16-valve DOHC, Chain Drive (with Dual VVT-i)
Bore x Stroke	mm (in.)	95.0 x 95.0 (3.74. x 3.74)	95.0 x 95.0 (3.74. x 3.74)	95.0 x 95.0 (3.74. x 3.74)
Displacement	cm ³ (cu.in.)	2694 (164.4)	2694 (164.4)	2694 (164.4)
Compression Ratio		10.2 : 1	10.2 : 1	10.2 : 1
Fuel System		SFI	SFI	SFI
Research Octane Number or Cetane Number (Diesel)		91 or higher	91 or higher	91 or higher
Max. Output	kW	122@5200	122@5200	122@5200
Max. Torque	N*m	245@4000	245@4000	245@4000
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 27	12 - 48	12 - 48
Alternator Output	Watts	960	960	960
Starter Output	kW	1.3	1.6	1.6
Clutch Type		Single Dry Plate, Diaphragm	-	-
Transmission Type		R151F	AC60F	AC60F
Transmission Gear Ratio	1st	4.313	3.600	3.600
	2nd	2.330	2.090	2.090
	3rd	1.436	1.488	1.488
	4th	1.000	1.000	1.000
	5th	0.838	0.687	0.687
	6th	-	0.580	0.580
	Reverse	4.220	3.732	3.732
Differential (Final) Gear Ratio		4.555	4.300, 4.555*	4.555
Brake Type	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear	Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.	Single, 10.5	Single, 10.5	Single, 10.5
Proportioning Valve Type		-	-	-
Suspension Type	Front	Double-wishbone	Double-wishbone	Double-wishbone
	Rear	Leaf, Rigid	Leaf, Rigid	Leaf, Rigid

Stabilizer Bar	Front	Standard	Standard	Standard
	Rear	-	-	-
Steering Gear Type		Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)		-	-	-
Power Steering Type		Hydraulic	Hydraulic	Hydraulic

*: Models with 225/70R17C tires

u. Models for G.C.C. Countries 7

i. Major Dimensions, Vehicle Weights and Performance

Body Type			Single	Single	Single
Vehicle Grade			Low	Standard	Low
Model Code			GUN112L-BTMLYV	GUN112L-BTMSYV	GUN122L-BTMLYV
Overall	Length	mm (in.)	4995 (196.7)*2 5000 (196.9)	4995 (196.7)*2 5000 (196.9)	5330 (209.8)*2 5335 (210.0)
	Width	mm (in.)	1800 (70.9)	1800 (70.9)	1800 (70.9)
	Height	mm (in.)	1685 (66.3)	1685 (66.3)	1690 (66.5)
Wheel Base		mm (in.)	2750 (108.3)	2750 (108.3)	3085 (121.5)
Tread*1	Front	mm (in.)	1510 (59.4)	1510 (59.4)	1510 (59.4)
	Rear	mm (in.)	1510 (59.4)	1510 (59.4)	1510 (59.4)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	995 (39.2)*2 1000 (39.4)	995 (39.2)*2 1000 (39.4)	995 (39.2)*2 1000 (39.4)
	Rear	mm (in.)	1250 (49.0)	1250 (49.0)	1250 (49.0)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	950 - 985 (2094 - 2172)*3 955 - 990 (2105 - 2183)*4	950 - 985 (2094 - 2172)*3 955 - 990 (2105 - 2183)*4	990 - 1015 (2183 - 2238)*3 990 - 1020 (2183 - 2249)*4
	Rear	kg (lb)	715 - 725 (1576 - 1598)*3 720 - 730 (1587 - 1609)*4	715 - 725 (1576 - 1598)*3 725 - 735 (1598 - 1620)*4	695 - 715 (1532 - 1576)*3 705 - 725 (1554 - 1598)*4
	Total	kg (lb)	1665 - 1710 (3671 - 3770)*3 1675 - 1720 (3693 - 3792)*4	1665 - 1710 (3671 - 3770)*3 1680 - 1725 (3704 - 3803)*4	1685 - 1730 (3715 - 3814)*3 1695 - 1745 (3737 - 3847)*4
Gross Vehicle Weight	Front	kg (lb)	1035 (2282)*3,5 1075 (2370)*3,6 1040 (2293)*4,5 1080 (2381)*4,6	1035 (2282)*3,5 1075 (2370)*3,6 1040 (2293)*4,5 1080 (2381)*4,6	1130 (2491)*5 1165 (2568)*3,6 1170 (2579)*4,6
	Rear	kg (lb)	1715 (3781)*3,5 1675 (3693)*3,6 1710 (3770)*4,5 1670 (3682)*4,6	1715 (3781)*3,5 1675 (3693)*3,6 1710 (3770)*4,5 1670 (3682)*4,6	1720 (3792)*5 1685 (3715)*3,6 1680 (3704)*4,6
	Total	kg (lb)	2750 (6063)	2750 (6063)	2850 (6283)
Fuel Tank Capacity		L (Imp.gal)	65 (14.3)	65 (14.3)	80 (17.6)

Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models with steel front bumper

*3: Models with 15x6J.45 steel wheel

*4: Models with 16x6J.45 steel wheel

*5: 2-passenger model

*6: 3-passenger model

ii. Engine, Engine Electrical and Chassis

Body Type		Single	Single	Single
Vehicle Grade		Low	Standard	Low
Model Code		GUN112L-BTMLYV	GUN112L-BTMSYV	GUN122L-BTMLYV
Engine Type		2GD-FTV	2GD-FTV	2GD-FTV
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive
Bore x Stroke	mm (in.)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 90.0 (3.62 x 3.54)
Displacement	cm ³ (cu.in.)	2393 (146.1)	2393 (146.1)	2393 (146.1)
Compression Ratio		15.6 : 1	15.6 : 1	15.6 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)		48 or higher	48 or higher	48 or higher
Max. Output	kW	110@3400	110@3400	110@3400
Max. Torque	N*m	343@1400 to 2800	343@1400 to 2800	343@1400 to 2800
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 55	12 - 55	12 - 55
Alternator Output	Watts	1200	1200	1200
Starter Output	kW	2.0*1, 2.2*2	2.0*1, 2.2*2	2.0*1, 2.2*2
Clutch Type		Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type		R151	R151	R151
	1st	4.313	4.313	4.313

Transmission Gear Ratio	2nd		2.330	2.330	2.330
	3rd		1.436	1.436	1.436
	4th		1.000	1.000	1.000
	5th		0.838	0.838	0.838
	6th		-	-	-
	Reverse		4.220	4.220	4.220
Differential (Final) Gear Ratio			3.583	3.583	3.583
Brake Type	Front		Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear		Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size		in.	Single, 10	Single, 10	Single, 10
Proportioning Valve Type			-	-	-
Suspension Type	Front		Double-wishbone	Double-wishbone	Double-wishbone
	Rear		Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front		Standard	Standard	Standard
	Rear		-	-	-
Steering Gear Type			Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)			-	-	-
Power Steering Type			Hydraulic	Hydraulic	Hydraulic

*1: DENSO

*2: VALEO

v. Models for G.C.C. Countries 8

i. Major Dimensions, Vehicle Weights and Performance

Body Type			Single	Double	Double
Vehicle Grade			Standard	Low	Standard
Model Code			GUN122L-BTMSYV	GUN122L-DTMLYV	GUN122L-DTMSYV
Overall	Length	mm (in.)	5330 (209.8)*2 5335 (210.0)	5330 (209.8)*2 5335 (210.0)	5330 (209.8)*2 5335 (210.0)
	Width	mm (in.)	1800 (70.9)	1800 (70.9)	1800 (70.9)
	Height	mm (in.)	1690 (66.5)	1700 (66.9)	1700 (66.9)
Wheel Base		mm (in.)	3085 (121.5)	3085 (121.5)	3085 (121.5)
Tread*1	Front	mm (in.)	1510 (59.4)	1510 (59.4)	1510 (59.4)
	Rear	mm (in.)	1510 (59.4)	1510 (59.4)	1510 (59.4)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	995 (39.2)*2 1000 (39.4)	995 (39.2)*2 1000 (39.4)	995 (39.2)*2 1000 (39.4)
	Rear	mm (in.)	1250 (49.0)	1250 (49.0)	1250 (49.0)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
	Front	kg (lb)	990 - 1020 (2183 - 2249)*3 990 - 1025 (2183 - 2260)*4	1010 - 1045 (2227 - 2304)*3 1010 - 1050 (2227 - 2315)*4	1010 - 1050 (2227 - 2315)*3 1015 - 1055 (2238 - 2326)*4

Curb Weight	Rear	kg (lb)	700 - 715 (1543 - 1576)*3 715 - 725 (1576 - 1598)*4	785 - 800 (1731 - 1764)*3 790 - 810 (1742 - 1786)*4	785 - 800 (1731 - 1764)*3 790 - 810 (1742 - 1786)*4
	Total	kg (lb)	1690 - 1735 (3726 - 3825)*3 1705 - 1750 (3759 - 3858)*4	1795 - 1845 (3957 - 4068)*3 1800 - 1860 (3968 - 4101)*4	1795 - 1850 (3957 - 4079)*3 1805 - 1865 (3979 - 4112)*4
Gross Vehicle Weight	Front	kg (lb)	1135 (2502)*5 1170 (2579)*3,6 1175 (2590)*4,6	1135 (2502)*3,7 1185 (2612)*3,8 1145 (2524)*4,7 1195 (2635)*4,8	1145 (2524)*3 1150 (2535)*4
	Rear	kg (lb)	1715 (3781)*5 1680 (3704)*3,6 1675 (3693)*4,6	1675 (3693)*3,7 1625 (3583)*3,8 1665 (3671)*4,7 1615 (3560)*4,8	1665 (3671)*3 1660 (3660)*4
	Total	kg (lb)	2850 (6283)	2810 (6195)	2810 (6195)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models with steel front bumper

*3: Models with 15x6J.45 steel wheel

*4: Models with 16x6J.45 steel wheel

*5: 2-passenger model

*6: 3-passenger model

*7: 5-passenger model

*8: 6-passenger model

ii. Engine, Engine Electrical and Chassis

Body Type	Single	Double	Double
Vehicle Grade	Standard	Low	Standard
Model Code	GUN122L-BTMSYV	GUN122L-DTMLYV	GUN122L-DTMSYV
Engine Type	2GD-FTV	2GD-FTV	2GD-FTV
No. of Cyls. and Arrangement	4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism	16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive

Bore x Stroke	mm (in.)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 90.0 (3.62 x 3.54)
Displacement	cm ³ (cu.in.)	2393 (146.1)	2393 (146.1)	2393 (146.1)
Compression Ratio		15.6 : 1	15.6 : 1	15.6 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)		48 or higher	48 or higher	48 or higher
Max. Output	kW	110@3400	110@3400	110@3400
Max. Torque	N*m	343@1400 to 2800	343@1400 to 2800	343@1400 to 2800
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 55	12 - 55	12 - 55
Alternator Output	Watts	1200	1200	1200
Starter Output	kW	2.0*1, 2.2*2	2.0*1, 2.2*2	2.0*1, 2.2*2
Clutch Type		Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type		R151	R151	R151
Transmission Gear Ratio	1st	4.313	4.313	4.313
	2nd	2.330	2.330	2.330
	3rd	1.436	1.436	1.436
	4th	1.000	1.000	1.000
	5th	0.838	0.838	0.838
	6th	-	-	-
	Reverse	4.220	4.220	4.220
Differential (Final) Gear Ratio		3.583	3.583	3.583
Brake Type	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear	Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.	Single, 10	Single, 10	Single, 10
Proportioning Valve Type		-	-	-
Suspension Type	Front	Double-wishbone	Double-wishbone	Double-wishbone
	Rear	Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front	Standard	Standard	Standard
	Rear	-	-	-
Steering Gear Type		Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)		-	-	-
Power Steering Type		Hydraulic	Hydraulic	Hydraulic

*1: DENSO

*2: VALEO

w. Models for G.C.C. Countries 9

i. Major Dimensions, Vehicle Weights and Performance

Body Type			Double	Single	Single
Vehicle Grade			Middle	Low	Standard
Model Code			GUN122L-DTMMYV	GUN125L-BTFLHV	GUN125L-BTFSHV
Overall	Length	mm (in.)	5330 (209.8)*2 5335 (210.0)	5335 (210.0) 5330 (209.8)*2	5335 (210.0) 5330 (209.8)*2
	Width	mm (in.)	1800 (70.9)*3 1815 (71.5)	1815 (71.5) 1800 (70.9)*3	1815 (71.5) 1800 (70.9)*3
	Height	mm (in.)	1700 (66.9)	1795 (70.7)	1795 (70.7)
Wheel Base		mm (in.)	3085 (121.5)	3090 (121.7)	3090 (121.7)
				1505 (59.3)*4	1505 (59.3)*4

Tread*1	Front	mm (in.)	1510 (59.4)	1495 (58.9)*5	1495 (58.9)*5
	Rear	mm (in.)	1510 (59.4)	1520 (59.8)*4 1510 (59.4)*5	1520 (59.8)*4 1510 (59.4)*5
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	995 (39.2)*2 1000 (39.4)	1000 (39.4) 995 (39.2)*2	1000 (39.4) 995 (39.2)*2
	Rear	mm (in.)	1250 (49.2)	1245 (49.0)	1245 (49.0)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	1015 - 1050 (2238 - 2315)	1125 - 1160 (2480 - 2557)	1125 - 1160 (2480 - 2557)
	Rear	kg (lb)	790 - 805 (1742 - 1775)*6 795 - 810 (1753 - 1786)*7	780 - 790 (1720 - 1742)*8 785 - 795 (1731 - 1753)*9	780 - 790 (1720 - 1742)*8 785 - 795 (1731 - 1753)*9
	Total	kg (lb)	1805 - 1855 (3979 - 4090)*6 1810 - 1860 (3990 - 4101)*7	1905 - 1950 (4200 - 4299)*8 1910 - 1955 (4211 - 4310)*9	1905 - 1950 (4200 - 4299)*8 1910 - 1955 (4211 - 4310)*9
Gross Vehicle Weight	Front	kg (lb)	1145 (2524)	1265 (2789)*10 1305 (2877)*11	1265 (2789)*10 1305 (2877)*11
	Rear	kg (lb)	1665 (3671)	1605 (3538)*10 1565 (3450)*11	1605 (3538)*10 1565 (3450)*11
	Total	kg (lb)	2810 (6195)	2870 (6327)	2870 (6327)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

- *2: Models with steel front bumper
- *3: Models without side step
- *4: Models with 205R16C tires
- *5: Models with 225/70R17C tires
- *6: Models with 16x6J.45 alloy wheel
- *7: Models with 16x6J.45 steel wheel
- *8: Models with 16x6J.45 steel wheel
- *9: Models with 17x6J.50 steel wheel
- *10: 2-passenger model
- *11: 3-passenger model

ii. Engine, Engine Electrical and Chassis

Body Type		Double	Single	Single
Vehicle Grade		Middle	Low	Standard
Model Code		GUN122L-DTMMYV	GUN125L-BTFLHV	GUN125L-BTFSHV
Engine Type		2GD-FTV	2GD-FTV High Version	2GD-FTV High Version
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive
Bore x Stroke	mm (in.)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 90.0 (3.62 x 3.54)
Displacement	cm ³ (cu.in.)	2393 (146.1)	2393 (146.1)	2393 (146.1)
Compression Ratio		15.6 : 1	15.6 : 1	15.6 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)		48 or higher	48 or higher	48 or higher
Max. Output	kW	110@3400	110@3400	110@3400
Max. Torque	N*m	343@1400 to 2800	400@1600 to 2000	400@1600 to 2000
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 55	12 - 55	12 - 55
Alternator Output	Watts	1200	1200	1200
Starter Output	kW	2.0*1, 2.2*2	2.0*1, 2.2*2	2.0*1, 2.2*2
Clutch Type		Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type		R151	RC60F	RC60F
Transmission Gear Ratio	1st	4.313	4.784	4.784
	2nd	2.330	2.423	2.423
	3rd	1.436	1.443	1.443
	4th	1.000	1.000	1.000
	5th	0.838	0.777	0.777
	6th	-	0.643	0.643
	Reverse	4.220	4.066	4.066
Differential (Final) Gear Ratio		3.583	3.583	3.583
Brake Type	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear	Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.	Single, 10	Single, 10	Single, 10
Proportioning Valve Type		-	-	-
Suspension Type	Front	Double-wishbone	Double-wishbone	Double-wishbone
	Rear	Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front	Standard	Standard	Standard
	Rear	-	-	-
Steering Gear Type		Rack and Pinion	Rack and Pinion	Rack and Pinion

Steering Gear Ratio (Overall)	-	-	-
Power Steering Type	Hydraulic	Hydraulic	Hydraulic

*1: DENSO

*2: VALEO

x. Models for G.C.C. Countries 10

i. Major Dimensions, Vehicle Weights and Performance

Body Type			Double	Double	Double
Vehicle Grade			Low	Middle	Low
Model Code			GUN125L-DTFLHV	GUN125L-DTFMHV	GUN125L-DTTLHV
Overall	Length	mm (in.)	5335 (210.0) 5330 (209.8)*2	5335 (210.0) 5330 (209.8)*2	5335 (210.0) 5330 (209.8)*2
	Width	mm (in.)	1815 (71.5) 1800 (70.9)*3	1855 (73.0)	1815 (71.5) 1800 (70.9)*3
	Height	mm (in.)	1815 (71.5)	1815 (71.5)	1815 (71.5)
Wheel Base		mm (in.)	3090 (121.7)	3090 (121.7)	3090 (121.7)
Tread*1	Front	mm (in.)	1505 (59.3)*4 1495 (58.9)*5	1535 (60.4)	1505 (59.3)*4 1495 (58.9)*5
	Rear	mm (in.)	1520 (59.8)*4 1510 (59.4)*5	1550 (61.0)	1520 (59.8)*4 1510 (59.4)*5
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4) 995 (39.2)*2	1000 (39.4) 995 (39.2)*2	1000 (39.4) 995 (39.2)*2
	Rear	mm (in.)	1245 (49.0)	1245 (49.0)	1245 (49.0)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	1165 - 1215 (2568 - 2679)	1170 - 1220 (2579 - 2690)*6 1165 - 1215 (2568 - 2679)*7	1165 - 1215 (2568 - 2679)
	Rear	kg (lb)	830 - 860 (1830 - 1896)*8 835 - 865 (1841 - 1907)*9	840 - 870 (1852 - 1918)*6 835 - 865 (1841 - 1907)*7	830 - 860 (1830 - 1896)*8 835 - 865 (1841 - 1907)*9
	Total	kg (lb)	1995 - 2075 (4398 - 4575)*8 2000 - 2080 (4409 - 4586)*9	2010 - 2090 (4431 - 4608)*6 2000 - 2080 (4409 - 4586)*7	1995 - 2075 (4398 - 4575)*8 2000 - 2080 (4409 - 4586)*9
Gross Vehicle Weight	Front	kg (lb)	1320 (2910)*10 1370 (3020)*11	1325 (2921)*6 1320 (2910)*7	1320 (2910)
	Rear	kg (lb)	1590 (3505)*10 1540 (3395)*11	1585 (3494)*6 1590 (3505)*7	1590 (3505)
	Total	kg (lb)	2910 (6415)	2910 (6415)	2910 (6415)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-

Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models with steel front bumper

*3: Models without side step

*4: Models with 205R16C tires

*5: Models with 225/70R17C tires

*6: Models with 17 x 7.5J.30 steel wheel

*7: Models with 17 x 7.5J.30 alloy wheel

*8: Models with 16 x 6J.45 steel wheel

*9: Models with 17 x 6J.50 steel wheel

*10: 5-passenger model

*11: 6-passenger model

ii. Engine, Engine Electrical and Chassis

Body Type		Double	Double	Double
Vehicle Grade		Low	Middle	Low
Model Code		GUN125L-DTFLHV	GUN125L-DTFMHV	GUN125L-DTTLHV
Engine Type		2GD-FTV High Version	2GD-FTV High Version	2GD-FTV High Version
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive
Bore x Stroke	mm (in.)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 90.0 (3.62 x 3.54)
Displacement	cm ³ (cu.in.)	2393 (146.1)	2393 (146.1)	2393 (146.1)
Compression Ratio		15.6 : 1	15.6 : 1	15.6 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)		48 or higher	48 or higher	48 or higher
Max. Output	kW	110@3400	110@3400	110@3400
Max. Torque	N*m	400@1600 to 2000	400@1600 to 2000	400@1600 to 2000
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 55	12 - 55	12 - 55
Alternator Output	Watts	1200	1200	1200
Starter Output	kW	2.0*1, 2.2*2	2.0*1, 2.2*2	2.0*1, 2.2*2
Clutch Type		Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm	-
Transmission Type		RC60F	RC60F	AC60F
	1st	4.784	4.784	3.600

Transmission Gear Ratio	2nd		2.423	2.423	2.090
	3rd		1.443	1.443	1.488
	4th		1.000	1.000	1.000
	5th		0.777	0.777	0.687
	6th		0.643	0.643	0.580
	Reverse		4.066	4.066	3.732
Differential (Final) Gear Ratio			3.583	3.583	3.909, 4.100*3
Brake Type	Front		Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear		Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.		Single, 10	Single, 10	Single, 10
Proportioning Valve Type			-	-	-
Suspension Type	Front		Double-wishbone	Double-wishbone	Double-wishbone
	Rear		Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front		Standard	Standard	Standard
	Rear		-	-	-
Steering Gear Type			Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)			-	-	-
Power Steering Type			Hydraulic	Hydraulic	Hydraulic

*1: DENSO

*2: VALEO

*3: Models with 225/70R17C tires

y. Models for G.C.C. Countries 11

i. Major Dimensions, Vehicle Weights and Performance

Body Type			Double	Double	Single
Vehicle Grade			Standard	Middle	Low
Model Code			GUN125L-DTTSHV	GUN125L-DTTMHV	KUN112L-BTMLYV
Overall	Length	mm (in.)	5335 (210.0) 5330 (209.8)*2	5335 (210.0) 5330 (209.8)*2	4995 (196.7)*2 5000 (196.9)
	Width	mm (in.)	1815 (71.5) 1800 (70.9)*3 1855 (73.0)*4	1855 (73.0)	1800 (70.9)
	Height	mm (in.)	1815 (71.5)	1815 (71.5)	1685 (66.3)
Wheel Base		mm (in.)	3090 (121.7)	3090 (121.7)	2750 (108.3)
Tread*1	Front	mm (in.)	1505 (59.3)*5 1495 (58.9)*6 1535 (60.4)*7	1535 (60.4)	1510 (59.4)
	Rear	mm (in.)	1520 (59.8)*5 1510 (59.4)*6 1550 (61.0)*7	1550 (61.0)	1510 (59.4)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4) 995 (39.2)*2	1000 (39.4) 995 (39.2)*2	995 (39.2)*2 1000 (39.4)
	Rear	mm (in.)	1245 (49.0)	1245 (49.0)	1250 (49.2)
Min. Running Ground Clearance		mm (in.)	-	-	-

Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	1165 - 1215 (2568 - 2679)	1170 - 1220 (2579 - 2690)*8 1165 - 1215 (2568 - 2679)*9	930 - 955 (2050 - 2105)*10 935 - 960 (2061 - 2116)*11
	Rear	kg (lb)	830 - 860 (1830 - 1896)	840 - 870 (1852 - 1918)*8 835 - 865 (1841 - 1907)*9	695 - 715 (1532 - 1576)*10 700 - 725 (1543 - 1598)*11
	Total	kg (lb)	1995 - 2075 (4398 - 4575)	2010 - 2090 (4431 - 4608)*8 2000 - 2080 (4409 - 4586)*9	1625 - 1670 (3583 - 3682)*10 1635 - 1685 (3605 - 3715)*11
Gross Vehicle Weight	Front	kg (lb)	1320 (2910)	1325 (2921)*8 1320 (2910)*9	1005 (2216)*10,12 1045 (2304)*10,13 1010 (2227)*11,12 1050 (2315)*11,13
	Rear	kg (lb)	1590 (3505)	1585 (3494)*8 1590 (3505)*9	1715 (3781)*10,12 1675 (3693)*10,13 1710 (3770)*11,12 1670 (3682)*11,13
	Total	kg (lb)	2910 (6415)	2910 (6415)	2720 (5997)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	65 (14.3)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models with steel front bumper

*3: Models without side step

*4: Wide body models

*5: Models with 205R16C tires

*6: Models with 225/70R17C tires

*7: Models with 265/65R17 or 265/60R18

*8: Models with 17 x 7.5J.30 steel wheel

*9: Models with 17 x 7.5J.30 alloy wheel

*10: Models with 15 x 6J.45 steel wheel

*11: Models with 16 x 6J.45 steel wheel

*12: 2-passenger model

*13: 3-passenger model

ii. Engine, Engine Electrical and Chassis

Body Type		Double	Double	Double
Vehicle Grade		Standard	Middle	Low
Model Code		GUN125L-DTTSHV	GUN125L-DTTMHV	KUN112L-BTMLYV
Engine Type		2GD-FTV High Version	2GD-FTV High Version	2KD-FTV
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive	16-valve DOHC, Belt and Gear Drive
Bore x Stroke	mm (in.)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 93.8 (3.62 x 3.69)
Displacement	cm ³ (cu.in.)	2393 (146.1)	2393 (146.1)	2494 (152.2)
Compression Ratio		15.6 : 1	15.6 : 1	18.5 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)		48 or higher	48 or higher	48 or higher
Max. Output	kW	110@3400	110@3400	75@3600
Max. Torque	N*m	400@1600 to 2000	400@1600 to 2000	200@1200 to 3400
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 55	12 - 55	12 - 55
Alternator Output	Watts	1200	1200	1200
Starter Output	kW	2.0*1, 2.2*2	2.0*1, 2.2*2	2.0*1, 2.2*2
Clutch Type		-	-	Single Dry Plate, Diaphragm
Transmission Type		AC60F	AC60F	R151
Transmission Gear Ratio	1st	3.600	3.600	4.313
	2nd	2.090	2.090	2.330
	3rd	1.488	1.488	1.436
	4th	1.000	1.000	1.000
	5th	0.687	0.687	0.838
	6th	0.580	0.580	-
	Reverse	3.732	3.732	4.220
Differential (Final) Gear Ratio		3.909, 4.100*3	4.100	4.300
Brake Type	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear	Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.	Single, 10	Single, 10	Single, 10
Proportioning Valve Type		-	-	-
Suspension Type	Front	Double-wishbone	Double-wishbone	Double-wishbone
	Rear	Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front	Standard	Standard	Standard
	Rear	-	-	-
Steering Gear Type		Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)		-	-	-
Power Steering Type		Hydraulic	Hydraulic	Hydraulic

*1: DENSO

*2: VALEO

*3: Models with 225/70R17C or 265/65R17 tires

z. Models for G.C.C. Countries 12

i. Major Dimensions, Vehicle Weights and Performance

Body Type			Single	Single	Single
Vehicle Grade			Standard	Low	Standard
Model Code			KUN112L-BTMSYV	KUN122L-BTMLYV	KUN122L-BTMSYV
Overall	Length	mm (in.)	4995 (196.7)*2 5000 (196.9)	5330 (209.8)*2 5335 (210.0)	5330 (209.8)*2 5335 (210.0)
	Width	mm (in.)	1800 (70.9)	1800 (70.9)	1800 (70.9)
	Height	mm (in.)	1685 (66.3)	1690 (66.5)	1690 (66.5)
Wheel Base		mm (in.)	2750 (108.3)	3085 (121.5)	3085 (121.5)
Tread*1	Front	mm (in.)	1510 (59.4)	1510 (59.4)	1510 (59.4)
	Rear	mm (in.)	1510 (59.4)	1510 (59.4)	1510 (59.4)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	995 (39.2)*2 1000 (39.4)	995 (39.2)*2 1000 (39.4)	995 (39.2)*2 1000 (39.4)
	Rear	mm (in.)	1250 (49.2)	1250 (49.2)	1250 (49.2)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	935 - 960 (2061 - 2116)*3 935 - 965 (2061 - 2127)*4	965 - 990 (2127 - 2183)*3 970 - 995 (2138 - 2194)*4	965 - 990 (2127 - 2183)*3 970 - 995 (2138 - 2194)*4
	Rear	kg (lb)	695 - 720 (1532 - 1587)*3 705 - 725 (1554 - 1598)*4	685 - 705 (1510 - 1554)*3 695 - 715 (1532 - 1576)*4	685 - 710 (1510 - 1565)*3 695 - 715 (1532 - 1576)*4
	Total	kg (lb)	1630 - 1680 (3594 - 3704)*3 1640 - 1690 (3616 - 3726)*4	1650 - 1695 (3638 - 3737)*3 1665 - 1710 (3671 - 3770)*4	1650 - 1700 (3638 - 3748)*3 1665 - 1710 (3671 - 3770)*4
Gross Vehicle Weight	Front	kg (lb)	1010 (2227)*3,5 1050 (2315)*3,6 1015 (2238)*4,5 1055 (2326)*4,6	1105 (2436)*5 1140 (2513)*3,6 1145 (2524)*4,6	1105 (2436)*5 1140 (2513)*3,6 1145 (2524)*4,6
	Rear	kg (lb)	1710 (3770)*3,5 1670 (3682)*3,6 1705 (3759)*4,5 1665 (3671)*4,6	1705 (3759)*5 1670 (3682)*3,6 1665 (3671)*4,6	1705 (3759)*5 1670 (3682)*3,6 1665 (3671)*4,6
	Total	kg (lb)	2720 (5997)	2810 (6195)	2810 (6195)
Fuel Tank Capacity		L (Imp.gal)	65 (14.3)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max.	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-

Permissible Speed	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models with steel front bumper

*3: Models with 15x6J.45 steel wheel

*4: Models with 16x6J.45 steel wheel

*5: 2-passenger model

*6: 3-passenger model

ii. Engine, Engine Electrical and Chassis

Body Type		Single	Single	Single
Vehicle Grade		Standard	Low	Standard
Model Code		KUN112L-BTMSYV	KUN122L-BTMLYV	KUN122L-BTMSYV
Engine Type		2KD-FTV	2KD-FTV	2KD-FTV
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Belt and Gear Drive	16-valve DOHC, Belt and Gear Drive	16-valve DOHC, Belt and Gear Drive
Bore x Stroke	mm (in.)	92.0 x 93.8 (3.62 x 3.69)	92.0 x 93.8 (3.62 x 3.69)	92.0 x 93.8 (3.62 x 3.69)
Displacement	cm ³ (cu.in.)	2494 (152.2)	2494 (152.2)	2494 (152.2)
Compression Ratio		18.5 : 1	18.5 : 1	18.5 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)		48 or higher	48 or higher	48 or higher
Max. Output	kW	75@3600	75@3600	75@3600
Max. Torque	N*m	200@1200 to 3400	200@1200 to 3400	200@1200 to 3400
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 55	12 - 55	12 - 55
Alternator Output	Watts	1200	1200	1200
Starter Output	kW	2.0*1, 2.2*2	2.0*1, 2.2*2	2.0*1, 2.2*2
Clutch Type		Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type		R151	R151	R151
Transmission Gear Ratio	1st	4.313	4.313	4.313
	2nd	2.330	2.330	2.330
	3rd	1.436	1.436	1.436
	4th	1.000	1.000	1.000
	5th	0.838	0.838	0.838
	6th	-	-	-
	Reverse	4.220	4.220	4.220
Differential (Final) Gear Ratio		4.300	4.300	4.300
	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc

Brake Type	Rear		Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size		in.	Single, 10	Single, 10	Single, 10
Proportioning Valve Type			-	-	-
Suspension Type	Front		Double-wishbone	Double-wishbone	Double-wishbone
	Rear		Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front		Standard	Standard	Standard
	Rear		-	-	-
Steering Gear Type			Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)			-	-	-
Power Steering Type			Hydraulic	Hydraulic	Hydraulic

*1: DENSO

*2: VALEO

aa. Models for G.C.C. Countries 13

i. Major Dimensions, Vehicle Weights and Performance

Body Type			Single	Double	Double
Vehicle Grade			Standard	Low	Standard
Model Code			KUN122L-BTMSYV3	KUN122L-DTMLYV	KUN122L-DTMSYV
Overall	Length	mm (in.)	5265 (207.3)	5330 (209.8)*2 5335 (210.0)	5330 (209.8)*2 5335 (210.0)
	Width	mm (in.)	1800 (70.9)	1800 (70.9)	1800 (70.9)
	Height	mm (in.)	1690 (66.5)	1700 (66.9)	1700 (66.9)
Wheel Base		mm (in.)	3085 (121.5)	3085 (121.5)	3085 (121.5)
Tread*1	Front	mm (in.)	1510 (59.4)	1510 (59.4)	1510 (59.4)
	Rear	mm (in.)	1510 (59.4)	1510 (59.4)	1510 (59.4)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	995 (39.2)*2 1000 (39.4)	995 (39.2)*2 1000 (39.4)	995 (39.2)*2 1000 (39.4)
	Rear	mm (in.)	1180 (46.5)	1250 (49.2)	1250 (49.2)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	940 - 980 (2072 - 2161)*3 945 - 985 (2083 - 2172)*4	1000 - 1025 (2205 - 2260)*3 1005 - 1030 (2216 - 2271)*4	1010 - 1035 (2227 - 2282)*3 1010 - 1040 (2227 - 2293)*4
	Rear	kg (lb)	505 - 520 (1113 - 1146)*3 510 - 525 (1124 - 1157)*4	780 - 800 (1720 - 1764)*3 790 - 810 (1742 - 1786)*4	790 - 810 (1742 - 1786)*3 795 - 820 (1753 - 1808)*4
	Total	kg (lb)	1445 - 1500 (3186 - 3307)*3 1455 - 1510 (3208 - 3329)*4	1780 - 1825 (3924 - 4023)*3 1795 - 1840 (3957 - 4057)*4	1800 - 1845 (3968 - 4068)*3 1805 - 1860 (3979 - 4101)*4
	Front	kg (lb)	1100 (2425)*3,5 1140 (2513)*3,6	1115 (2458)*3	1125 (2480)*3

Gross Vehicle Weight			1105 (2436)*4,5 1145 (2524)*4,6	1120 (2469)*4	1135 (2502)*4
	Rear	kg (lb)	1710 (3770)*3,5 1670 (3682)*3,6 1705 (3759)*4,5 1665 (3671)*4,6	1695 (3737)*3 1690 (3726)*4	1685 (3715)*3 1675 (3693)*4
	Total	kg (lb)	2810 (6195)	2810 (6195)	2810 (6195)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models with steel front bumper

*3: Models with 15x6J.45 steel wheel

*4: Models with 16x6J.45 steel wheel

*5: 2-passenger model

*6: 3-passenger model

ii. Engine, Engine Electrical and Chassis

Body Type		Single	Single	Single
Vehicle Grade		Standard	Low	Standard
Model Code		KUN122L-BTMSYV3	KUN122L-DTMLYV	KUN122L-DTMSYV
Engine Type		2KD-FTV	2KD-FTV	2KD-FTV
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Belt and Gear Drive	16-valve DOHC, Belt and Gear Drive	16-valve DOHC, Belt and Gear Drive
Bore x Stroke	mm (in.)	92.0 x 93.8 (3.62 x 3.69)	92.0 x 93.8 (3.62 x 3.69)	92.0 x 93.8 (3.62 x 3.69)
Displacement	cm ³ (cu.in.)	2494 (152.2)	2494 (152.2)	2494 (152.2)
Compression Ratio		18.5 : 1	18.5 : 1	18.5 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)		48 or higher	48 or higher	48 or higher
Max. Output	kW	75@3600	75@3600	75@3600
Max. Torque	N*m	200@1200 to 3400	200@1200 to 3400	200@1200 to 3400

Battery Capacity (5HR)		Voltage & Amp. hr.	12 - 55	12 - 55	12 - 55
Alternator Output		Watts	1200	1200	1200
Starter Output		kW	2.0*1, 2.2*2	2.0*1, 2.2*2	2.0*1, 2.2*2
Clutch Type			Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type			R151	R151	R151
Transmission Gear Ratio	1st		4.313	4.313	4.313
	2nd		2.330	2.330	2.330
	3rd		1.436	1.436	1.436
	4th		1.000	1.000	1.000
	5th		0.838	0.838	0.838
	6th		-	-	-
	Reverse		4.220	4.220	4.220
Differential (Final) Gear Ratio			4.300	4.300	4.300
Brake Type	Front		Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear		Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size		in.	Single, 10	Single, 10	Single, 10
Proportioning Valve Type			-	-	-
Suspension Type	Front		Double-wishbone	Double-wishbone	Double-wishbone
	Rear		Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front		Standard	Standard	Standard
	Rear		-	-	-
Steering Gear Type			Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)			-	-	-
Power Steering Type			Hydraulic	Hydraulic	Hydraulic

*1: DENSO

*2: VALEO

ab. Models for G.C.C. Countries 14**i.** Major Dimensions, Vehicle Weights and Performance

Body Type			Double	Double
Vehicle Grade			Low	Middle
Model Code			KUN125L-DTFLYV	KUN125L-DTFMYV
Overall	Length	mm (in.)	5335 (210.0) 5330 (209.8)*2	5335 (210.0) 5330 (209.8)*2
	Width	mm (in.)	1815 (71.5) 1800 (70.9)*3	1855 (73.0)
	Height	mm (in.)	1815 (71.5)	1815 (71.5)
Wheel Base		mm (in.)	3090 (121.7)	3090 (121.7)
Tread*1	Front	mm (in.)	1505 (59.3)*4 1495 (58.9)*5	1535 (60.4)
	Rear	mm (in.)	1520 (59.8)*4 1510 (59.4)*5	1550 (61.0)
Room	Length	mm (in.)	-	-
	Width	mm (in.)	-	-
	Height	mm (in.)	-	-
Cargo Space	Length	mm (in.)	-	-
	Width	mm (in.)	-	-
	Height	mm (in.)	-	-

Overhang	Front	mm (in.)	1000 (39.4) 995 (39.2)*2	1000 (39.4) 995 (39.2)*2
	Rear	mm (in.)	1245 (49.0)	1250 (49.0)
Min. Running Ground Clearance		mm (in.)	-	-
Angle of Approach		degrees	-	-
Angle of Departure		degrees	-	-
Curb Weight	Front	kg (lb)	1145 - 1185 (2524 - 2612)*6,*7 1145 - 1180 (2524 - 2601)*8	1150 - 1185 (2535 - 2612)*9 1145 - 1180 (2524 - 2601)*10
	Rear	kg (lb)	830 - 850 (1830 - 1874)*11 835 - 855 (1841 - 1885)*12	830 - 855 (1830 - 1885)*9 830 - 850 (1830 - 1874)*10
	Total	kg (lb)	1975 - 2035 (4354 - 4486) *11,13,6,*11,14,7 1975 - 2030 (4354 - 4475) *11,13,8 1980 - 2040 (4365 - 4497) *12,14,6,*12,14,7 1980 - 2035 (4365 - 4486) *12,14,8	1980 - 2040 (4365 - 4497)*9 1975 - 2030 (4354 - 4475)*10
Gross Vehicle Weight	Front	kg (lb)	1290 (2844)*11,13,6 1335 (2943)*11,14,7, *12,14,6,*12,14,7 1285 (2833)*11,13,8 1330 (2932)*12,14,8	1290 (2844)*9 1285 (2833)*10
	Rear	kg (lb)	1600 (3527)*11,13,6 1555 (3428)*11,14,7, *12,14,6,*12,14,7 1605 (3538)*11,13,8 1560 (3439)*12,14,8	1600 (3527)*9 1605 (3538)*10
	Total	kg (lb)	2890 (6371)	2890 (6371)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-
Max. Cruising Speed		km/h (mph)	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-
	2nd Gear	km/h (mph)	-	-
	3rd Gear	km/h (mph)	-	-
	4th Gear	km/h (mph)	-	-
	5th Gear	km/h (mph)	-	-
	6th Gear	km/h (mph)	-	-
Acceleration	0 to 100 km/h	sec.	-	-
	0 to 400 m	sec.	-	-
Turning Radius	Tire	m (ft.)	-	-

(Outside Front)	Body	m (ft.)	-	-
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- *1: Unladen vehicle
- *2: Models with steel front bumper
- *3: Models without side step
- *4: Models with 205R16C tires
- *5: Models with 225/70R17C tires
- *6: Models with 40/60 for 2 persons front seat
- *7: Models with 40/60 for 3 persons front seat
- *8: Models with separate basic front seat
- *9: Models with 17 x 7.5J.30 steel wheel
- *10: Models with 17 x 7.5J.30 alloy wheel
- *11: Models with 16 x 6J.45 steel wheel
- *12: Models with 17 x 6J.50 steel wheel
- *13: 5-passenger model
- *14: 6-passenger model

ii. Engine, Engine Electrical and Chassis

Body Type		Double	Double
Vehicle Grade		Low	Middle
Model Code		KUN125L-DTFLYV	KUN125L-DTFMYV
Engine Type		2KD-FTV High Version	2KD-FTV High Version
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Belt and Gear Drive	16-valve DOHC, Belt and Gear Drive
Bore x Stroke	mm (in.)	92.0 x 93.8 (3.62 x 3.69)	92.0 x 93.8 (3.62 x 3.69)
Displacement	cm ³ (cu.in.)	2494 (152.2)	2494 (152.2)
Compression Ratio		18.5 : 1	18.5 : 1
Fuel System		Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)		48 or higher	48 or higher
Max. Output	kW	75@3600	75@3600
Max. Torque	N*m	260@1600 to 2400	260@1600 to 2400
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 55	12 - 55
Alternator Output	Watts	1200	1200
Starter Output	kW	2.0*1, 2.2*2	2.0*1, 2.2*2
Clutch Type		Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type		RC61F	RC61F
Transmission Gear Ratio	1st	4.784	4.784
	2nd	2.423	2.423
	3rd	1.443	1.443
	4th	1.000	1.000
	5th	0.826	0.826
	6th	0.643	0.643
	Reverse	4.066	4.066
Differential (Final) Gear Ratio		4.100, 4.300*3	4.300
Brake Type	Front	Ventilated Disc	Ventilated Disc
	Rear	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.	Single, 10	Single, 10
Proportioning Valve Type		-	-
Suspension Type	Front	Double-wishbone	Double-wishbone
	Rear	Leaf, Rigid	Leaf, Rigid
	Front	Standard	Standard

Stabilizer Bar			
	Rear	-	-
Steering Gear Type		Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)		-	-
Power Steering Type		Hydraulic	Hydraulic

*1: DENSO

*2: VALEO

*3: Models with 225/70R17C tires

ac. Models for Europe 1**i.** Major Dimensions, Vehicle Weights and Performance

Body Type			Double	Double	Double
Vehicle Grade			Standard	Middle	Middle
Model Code			GUN125L-DTFSHW	GUN125L-DTFMHW	GUN125L-DTTMHW
Overall	Length	mm (in.)	5335 (210.0)	5335 (210.0)	5335 (210.0)
	Width	mm (in.)	1855 (73.0)	1855 (73.0)	1855 (73.0)
	Height	mm (in.)	1815 (71.5)	1815 (71.5)	1815 (71.5)
Wheel Base		mm (in.)	3090 (121.7)	3090 (121.7)	3090 (121.7)
Tread*1	Front	mm (in.)	1535 (60.4)	1535 (60.4)	1535 (60.4)
	Rear	mm (in.)	1550 (61.0)	1550 (61.0)	1550 (61.0)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1245 (49.0)	1245 (49.0)	1245 (49.0)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	1185 - 1230 (2612 - 2712)	1190 - 1250 (2623 - 2756)*2,*3,4 1190 - 1245 (2623 - 2745)*3,5	1200 - 1250 (2646 - 2756)
	Rear	kg (lb)	835 - 860 (1841 - 1896)	860 - 885 (1896 - 1951)*2,*3,4 860 - 890 (1896 - 1962)*3,5	860 - 885 (1896 - 1951)
	Total	kg (lb)	2020 - 2090 (4453 - 4608)	2050 - 2135 (4519 - 4707)*2,*3,4 2050 - 2135 (4519 - 4707)*3,5	2060 - 2135 (4542 - 4707)
Gross Vehicle Weight	Front	kg (lb)	1335 (2943)	1360 (2998)*2,*3,4 1355 (2987)*3,5	1360 (2998)
	Rear	kg (lb)	1575 (3472)	1550 (3417)*2,*3,4 1555 (3428)*3,5	1550 (3417)
	Total	kg (lb)	2910 (6415)	2910 (6415)	2910 (6415)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h	-	-	-

		(mph)			
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models with 17 x 7.5J.30 alloy wheel

*3: Models with 18 x 7.5J.30 alloy wheel

*4: Package model options for Turkey

*5: Package model options for Turkey

ii. Engine, Engine Electrical and Chassis

Body Type		Double	Double	Double
Vehicle Grade		Standard	Middle	Middle
Model Code		GUN125L-DTFSHW	GUN125L-DTFMHW	GUN125L-DTTMHW
Engine Type		2GD-FTV High Version	2GD-FTV High Version	2GD-FTV High Version
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive
Bore x Stroke	mm (in.)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 90.0 (3.62 x 3.54)
Displacement	cm ³ (cu.in.)	2393 (146.1)	2393 (146.1)	2393 (146.1)
Compression Ratio		15.6 : 1	15.6 : 1	15.6 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)		48 or higher	48 or higher	48 or higher
Max. Output	kW	110@3400	110@3400	110@3400
Max. Torque	N*m	400@1600 to 2000	400@1600 to 2000	400@1600 to 2000
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 64	12 - 64	12 - 64
Alternator Output	Watts	1200, 960*1, *2	960	1200, 960*2
Starter Output	kW	2.7	2.7	2.7
Clutch Type		Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm	-
Transmission Type		RC60F	RC60F	AC60F
	1st	4.784	4.784	3.600

Transmission Gear Ratio	2nd	2.423	2.423	2.090
	3rd	1.443	1.443	1.488
	4th	1.000	1.000	1.000
	5th	0.777	0.777	0.687
	6th	0.643	0.643	0.580
	Reverse	4.066	4.066	3.732
Differential (Final) Gear Ratio		3.583	3.583	4.100
Brake Type	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear	Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.	Single, 10	Single, 10	Single, 10
Proportioning Valve Type		-	-	-
Suspension Type	Front	Double-wishbone	Double-wishbone	Double-wishbone
	Rear	Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front	Standard	Standard	Standard
	Rear	-	-	-
Steering Gear Type		Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)		-	-	-
Power Steering Type		Hydraulic	Hydraulic	Hydraulic

*1: Package model options for Russia and Ukraine

*2: Models for Israel

ad. Models for Europe 2

i. Major Dimensions, Vehicle Weights and Performance

Body Type			Double	Double	Double
Vehicle Grade			High	Middle	Standard
Model Code			GUN125L-DTTHHW	GUN135L-DTFMHW	GUN135L-DTFSHW
Overall	Length	mm (in.)	5335 (210.0)	5335 (210.0)	5335 (210.0)
	Width	mm (in.)	1855 (73.0)	1855 (73.0)	1855 (73.0)
	Height	mm (in.)	1815 (71.5)	1815 (71.5)	1815 (71.5)
Wheel Base		mm (in.)	3090 (121.7)	3090 (121.7)	3090 (121.7)
Tread*1	Front	mm (in.)	1535 (60.4)	1535 (60.4)	1535 (60.4)
	Rear	mm (in.)	1550 (61.0)	1550 (61.0)	1550 (61.0)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1245 (49.0)	1245 (49.0)	1245 (49.0)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	1195 - 1240 (2635 - 2734)	1090 - 1135 (2403 - 2502)*2 1090 - 1130 (2403 - 2491)*3	1090 - 1135 (2403 - 2502)
			845 - 880	825 - 840 (1819 - 1852)*2	825 - 840

	Rear	kg (lb)	(1863 - 1940)	825 - 845 (1819 - 1863)*3	(1819 - 1852)
	Total	kg (lb)	2040 - 2120 (4497 - 4674)	1915 - 1975 (4222 - 4354)	1915 - 1975 (4222 - 4354)
Gross Vehicle Weight	Front	kg (lb)	1350 (2976)	1240 (2734)*2 1235 (2723)*3	1240 (2734)
	Rear	kg (lb)	1560 (3439)	1570 (3461)*2 1575 (3472)*3	1570 (3461)
	Total	kg (lb)	2910 (6415)	2810 (6195)	2810 (6195)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models with 17 x 7.5J.30 alloy wheel

*3: Models with 18 x 7.5J.30 alloy wheel

ii. Engine, Engine Electrical and Chassis

Body Type		Double	Double	Double
Vehicle Grade		High	Middle	Standard
Model Code		GUN125L-DTTHHW	GUN135L-DTFMHW	GUN135L-DTFSHW
Engine Type		2GD-FTV High Version	2GD-FTV High Version	2GD-FTV High Version
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive
Bore x Stroke	mm (in.)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 90.0 (3.62 x 3.54)
Displacement	cm ³ (cu.in.)	2393 (146.1)	2393 (146.1)	2393 (146.1)
Compression Ratio		15.6 : 1	15.6 : 1	15.6 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)		48 or higher	48 or higher	48 or higher
Max. Output	kW	110@3400	110@3400	110@3400

Max. Torque		N*m	400@1600 to 2000	400@1600 to 2000	400@1600 to 2000
Battery Capacity (5HR)		Voltage & Amp. hr.	12 - 64	12 - 64	12 - 64
Alternator Output		Watts	1200, 960*	960	960
Starter Output		kW	2.7	2.7	2.7
Clutch Type			-	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type			AC60F	RC60	RC60
Transmission Gear Ratio	1st		3.600	4.784	4.784
	2nd		2.090	2.423	2.423
	3rd		1.488	1.443	1.443
	4th		1.000	1.000	1.000
	5th		0.687	0.777	0.777
	6th		0.580	0.643	0.643
	Reverse		3.732	4.066	4.066
Differential (Final) Gear Ratio			4.100	3.583	3.583
Brake Type	Front		Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear		Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size		in.	Single, 10	Single, 10	Single, 10
Proportioning Valve Type			-	-	-
Suspension Type	Front		Double-wishbone	Double-wishbone	Double-wishbone
	Rear		Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front		Standard	Standard	Standard
	Rear		-	-	-
Steering Gear Type			Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)			-	-	-
Power Steering Type			Hydraulic	Hydraulic	Hydraulic

*: Models for Israel

ae. Models for Europe 3**i.** Major Dimensions, Vehicle Weights and Performance

Body Type			Double	Double
Vehicle Grade			Middle	High
Model Code			GUN126L-DTTMHW	GUN126L-DTTHHW
Overall	Length	mm (in.)	5335 (210.0)	5335 (210.0)
	Width	mm (in.)	1855 (73.0)	1855 (73.0)
	Height	mm (in.)	1815 (71.5)	1815 (71.5)
Wheel Base		mm (in.)	3090 (121.7)	3090 (121.7)
Tread*1	Front	mm (in.)	1535 (60.4)	1535 (60.4)
	Rear	mm (in.)	1550 (61.0)	1550 (61.0)
Room	Length	mm (in.)	-	-
	Width	mm (in.)	-	-
	Height	mm (in.)	-	-
Cargo Space	Length	mm (in.)	-	-
	Width	mm (in.)	-	-
	Height	mm (in.)	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1245 (49.0)	1250 (49.0)
Min. Running Ground		mm (in.)	-	-

Clearance				
Angle of Approach		degrees	-	-
Angle of Departure		degrees	-	-
Curb Weight	Front	kg (lb)	1225 - 1270 (2701 - 2800)*2 1230 - 1270 (2712 - 2800)*3	1230 - 1270 (2712 - 2800)
	Rear	kg (lb)	850 - 880 (1874 - 1940)*2 855 - 885 (1885 - 1951)*3	850 - 880 (1874 - 1940)*2 855 - 885 (1885 - 1951)*3
	Total	kg (lb)	2075 - 2150 (4575 - 4740)*2 2085 - 2155 (4597 - 4751)*3	2080 - 2150 (4586 - 4740)*2 2085 - 2155 (4597 - 4751)*3
Gross Vehicle Weight	Front	kg (lb)	1380 (3042)*2 1385 (3053)*3	1380 (3042)*2 1385 (3053)*3
	Rear	kg (lb)	1530 (3373)*2 1525 (3362)*3	1530 (3373)*2 1525 (3362)*3
	Total	kg (lb)	2910 (6415)	2910 (6415)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-
Max. Cruising Speed		km/h (mph)	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-
	2nd Gear	km/h (mph)	-	-
	3rd Gear	km/h (mph)	-	-
	4th Gear	km/h (mph)	-	-
	5th Gear	km/h (mph)	-	-
	6th Gear	km/h (mph)	-	-
Acceleration	0 to 100 km/h	sec.	-	-
	0 to 400 m	sec.	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-
	Body	m (ft.)	-	-

*1: Unladen vehicle

*2: Models with 17 x 7.5J.30 alloy wheel

*3: Models with 18 x 7.5J.30 alloy wheel

ii. Engine, Engine Electrical and Chassis

Body Type		Double	Double
Vehicle Grade		Middle	High
Model Code		GUN126L-DTTMHW	GUN126L-DTTHHW
Engine Type		1GD-FTV High Version	1GD-FTV High Version
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive
Bore x Stroke	mm (in.)	92.0 x 103.6 (3.62 x 4.08)	92.0 x 103.6 (3.62 x 4.08)

Displacement		cm3 (cu.in.)	2755 (168.1)	2755 (168.1)
Compression Ratio			15.6 : 1	15.6 : 1
Fuel System			Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)			48 or higher	48 or higher
Max. Output		kW	130@3400	130@3400
Max. Torque		N*m	450@1600 to 2400	450@1600 to 2400
Battery Capacity (5HR)		Voltage & Amp. hr.	12 - 55 + 12 - 55	12 -55 + 12 - 55
Alternator Output		Watts	960	960
Starter Output		kW	2.7	2.7
Clutch Type			-	-
Transmission Type			AC60F	AC60F
Transmission Gear Ratio	1st		3.600	3.600
	2nd		2.090	2.090
	3rd		1.488	1.488
	4th		1.000	1.000
	5th		0.687	0.687
	6th		0.580	0.580
	Reverse		3.732	3.732
Differential (Final) Gear Ratio			3.909	3.909
Brake Type	Front		Ventilated Disc	Ventilated Disc
	Rear		Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size		in.	Single, 10	Single, 10
Proportioning Valve Type			-	-
Suspension Type	Front		Double-wishbone	Double-wishbone
	Rear		Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front		Standard	Standard
	Rear		-	-
Steering Gear Type			Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)			-	-
Power Steering Type			Hydraulic	Hydraulic

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i. Major Dimensions, Vehicle Weights and Performance

Body Type			Single	Smart	Double
Vehicle Grade			Standard	Standard	Standard
Model Code			GUN125R-BNFSHW	GUN125R-CNFSHW	GUN125R-DNFSHW
Overall	Length	mm (in.)	5335 (210.0)	5335 (210.0)	5335 (210.0)
	Width	mm (in.)	1815 (71.5)	1855 (73.0)	1855 (73.0)
	Height	mm (in.)	1795 (70.7)	1810 (71.3)	1815 (71.5)
Wheel Base		mm (in.)	3085 (121.5)	3085 (121.5)	3085 (121.5)
Tread*1	Front	mm (in.)	1495 (58.9)	1535 (60.4)	1535 (60.4)
	Rear	mm (in.)	1510 (59.4)	1550 (61.0)	1550 (61.0)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	1175 (46.3)	-	1170 (46.1)
	Length	mm (in.)	-	-	-

Cargo Space	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1250 (49.2)	1250 (49.2)	1250 (49.2)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	30	31	31
Angle of Departure		degrees	25	26	26
Curb Weight	Front	kg (lb)	1185 - 1220 (2612 - 2690)*4 1190 - 1225 (2623 - 2701)*5	1225 - 1255 (2701 - 2767)*2 1225 - 1255 (2701 - 2767)*3	1225 - 1255 (2701 - 2767)
	Rear	kg (lb)	790 - 810 (1742 - 1786)*4 800 - 825 (1764 - 1819)*5	825 - 855 (1819 - 1885)*2 830 - 855 (1830 - 1885)*3	855 - 880 (1885 - 1940)
	Total	kg (lb)	1975 - 2030 (4354 - 4475)*4 1990 - 2050 (4387 - 4519)*5	2050 - 2110 (4519 - 4652)*2 2055 - 2110 (4530 - 4652)*3	2080 - 2135 (4586 - 4707)
Gross Vehicle Weight	Front	kg (lb)	1330 (2932)*4 1335 (2943)*5	1290 (2844)*2 1350 (2976)*3	1335 (2943)
	Rear	kg (lb)	1750 (3858)*4 1745 (3847)*5	1860 (4101)*2 1800 (3968)*3	1875 (4134)
	Total	kg (lb)	3080 (6790)	3150 (6945)	3210 (7077)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	170 (106)	170 (106)	170 (106)
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	13.23	13.23	13.23
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	6.3 (20.7)	6.4 (21.0)	6.4 (21.0)
	Body	m (ft.)	6.7 (22.0)	6.7 (22.0)	6.7 (22.0)

*1: Unladen vehicle

*2: 2-passenger model

*3: 4-passenger model

*4: Models with 17x6J.50 steel wheel

*5: Models with 17x7.5J.30 steel wheel

ii. Engine, Engine Electrical and Chassis

Body Type	Single	Smart	Double
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Vehicle Grade		Standard	Standard	Standard
Model Code		GUN125R-BNFSHW	GUN125R-CNFSHW	GUN125R-DNFSHW
Engine Type		2GD-FTV High Version	2GD-FTV High Version	2GD-FTV High Version
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive
Bore x Stroke	mm (in.)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 90.0 (3.62 x 3.54)
Displacement	cm ³ (cu.in.)	2393 (146.1)	2393 (146.1)	2393 (146.1)
Compression Ratio		15.6 : 1	15.6 : 1	15.6 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)		48 or higher	48 or higher	48 or higher
Max. Output	kW	110@3400	110@3400	110@3400
Max. Torque	N*m	400@1600 to 2000	400@1600 to 2000	400@1600 to 2000
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 64	12 - 64	12 - 64
Alternator Output	Watts	1200	1200	1200
Starter Output	kW	2.7	2.7	2.7
Clutch Type		Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type		RC60F	RC60F	RC60F
Transmission Gear Ratio	1st	4.784	4.784	4.784
	2nd	2.423	2.423	2.423
	3rd	1.443	1.443	1.443
	4th	1.000	1.000	1.000
	5th	0.777	0.777	0.777
	6th	0.643	0.643	0.643
	Reverse	4.066	4.066	4.066
Differential (Final) Gear Ratio		3.583	3.583	3.583
Brake Type	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear	Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.	Single, 10	Single, 10	Single, 10
Proportioning Valve Type		-	-	-
Suspension Type	Front	Double-wishbone	Double-wishbone	Double-wishbone
	Rear	Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front	Standard	Standard	Standard
	Rear	-	-	-
Steering Gear Type		Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)		17.68	17.68	17.68
Power Steering Type		Hydraulic	Hydraulic	Hydraulic

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i. Major Dimensions, Vehicle Weights and Performance

Body Type	Double	Double	Double
Vehicle Grade	Middle	High	Middle
Model Code	GUN125R-DNFMHW	GUN125R-DNFHHW	GUN125R-DNTMHW

Overall	Length	mm (in.)	5335 (210.0)	5335 (210.0)	5335 (210.0)
	Width	mm (in.)	1855 (73.0)	1855 (73.0)	1855 (73.0)
	Height	mm (in.)	1815 (71.5)	1815 (71.5)	1815 (71.5)
Wheel Base		mm (in.)	3085 (121.5)	3090 (121.7)	3090 (121.7)
Tread*1	Front	mm (in.)	1535 (60.4)	1535 (60.4)	1535 (60.4)
	Rear	mm (in.)	1550 (61.0)	1550 (61.0)	1550 (61.0)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	1170 (46.1)	1170 (46.1)	1170 (46.1)
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1250 (49.2)	1250 (49.2)	1250 (49.2)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	31	31	31
Angle of Departure		degrees	26	26	26
Curb Weight	Front	kg (lb)	1225 - 1265 (2701 - 2789)*2 1225 - 1270 (2701 - 2800)*3	1225 - 1265 (2701 - 2789)*2 1225 - 1270 (2701 - 2800)*3	1225 - 1265 (2701 - 2789)*2 1225 - 1270 (2701 - 2800)*3
	Rear	kg (lb)	865 - 890 (1907 - 1962)*2 865 - 895 (1907 - 1973)*3	870 - 895 (1918 - 1973)*2 865 - 895 (1907 - 1973)*3	865 - 890 (1907 - 1962)*2 865 - 895 (1907 - 1973)*3
	Total	kg (lb)	2090 - 2155 (4608 - 4751)*2 2090 - 2165 (4608 - 4773)*3	2095 - 2160 (4619 - 4762)*2 2090 - 2165 (4608 - 4773)*3	2090 - 2155 (4608 - 4751)*2 2090 - 2165 (4608 - 4773)*3
Gross Vehicle Weight	Front	kg (lb)	1350 (2976)*2 1355 (2987)*3	1350 (2976)*2 1355 (2987)*3	1350 (2976)*2 1355 (2987)*3
	Rear	kg (lb)	1860 (4101)*2 1855 (4090)*3	1860 (4101)*2 1855 (4090)*3	1860 (4101)*2 1855 (4090)*3
	Total	kg (lb)	3210 (7077)	3210 (7077)	3210 (7077)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	170 (106)	170 (106)	170 (106)
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	13.23	13.23	12.75
	0 to 400 m	sec.	-	-	-

Turning Radius (Outside Front)	Tire	m (ft.)	6.4 (21.0)	6.4 (21.0)	6.4 (21.0)
	Body	m (ft.)	6.7 (22.0)	6.7 (22.0)	6.7 (22.0)

*1: Unladen vehicle

*2: Models with 17x7.5J.30 alloy wheel

*3: Models with 18x7.5J.30 Alloy Wheel

ii. Engine, Engine Electrical and Chassis

Body Type		Double	Double	Double
Vehicle Grade		Middle	High	Middle
Model Code		GUN125R-DNFMHW	GUN125R-DNFHHW	GUN125R-DNTMHW
Engine Type		2GD-FTV High Version	2GD-FTV High Version	2GD-FTV High Version
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive
Bore x Stroke	mm (in.)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 90.0 (3.62 x 3.54)
Displacement	cm ³ (cu.in.)	2393 (146.1)	2393 (146.1)	2393 (146.1)
Compression Ratio		15.6 : 1	15.6 : 1	15.6 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)		48 or higher	48 or higher	48 or higher
Max. Output	kW	110@3400	110@3400	110@3400
Max. Torque	N*m	400@1600 to 2000	400@1600 to 2000	400@1600 to 2000
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 64	12 - 64	12 - 64
Alternator Output	Watts	1200*1, 1560*2	1200*1, 1560*2	1200*1, 1560*2
Starter Output	kW	2.7*1, 2.4*2	2.7*1, 2.4*2	2.7*1, 2.4*2
Clutch Type		Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm	-
Transmission Type		RC60F	RC60F	AC60F
Transmission Gear Ratio	1st	4.784	4.784	3.600
	2nd	2.423	2.423	2.090
	3rd	1.443	1.443	1.488
	4th	1.000	1.000	1.000
	5th	0.777	0.777	0.687
	6th	0.643	0.643	0.580
	Reverse	4.066	4.066	3.732
Differential (Final) Gear Ratio		3.583	3.583	4.100
Brake Type	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear	Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.	Single, 10	Single, 10	Single, 10
Proportioning Valve Type		-	-	-
Suspension Type	Front	Double-wishbone	Double-wishbone	Double-wishbone
	Rear	Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front	Standard	Standard	Standard
	Rear	-	-	-
Steering Gear Type		Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)		17.68	17.68	17.68

Power Steering Type	Hydraulic	Hydraulic	Hydraulic
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*1: Models without idling stop control

*2: Models with idling stop control

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i. Major Dimensions, Vehicle Weights and Performance

Body Type			Double	Single	Single
Vehicle Grade			High	Standard	Standard
Model Code			GUN125R-DNTHHW	GUN125L-BNFSHW	GUN125L-BNFSHW3
Overall	Length	mm (in.)	5335 (210.0)	5335 (210.0)	-
	Width	mm (in.)	1855 (73.0)	1815 (71.5)	1815 (71.5)
	Height	mm (in.)	1815 (71.5)	1795 (70.7)	1795 (70.7)
Wheel Base		mm (in.)	3085 (121.5)	3085 (121.5)	3085 (121.5)
Tread*1	Front	mm (in.)	1535 (60.4)	1495 (58.9)	1495 (58.9)
	Rear	mm (in.)	1550 (61.0)	1510 (59.4)	1510 (59.4)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	1170 (46.1)	1175 (46.3)	1175 (46.3)
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	-	-	-
	Rear	mm (in.)	1250 (49.2)	1250 (49.2)	-
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	31	30	-
Angle of Departure		degrees	26	25	25
Curb Weight	Front	kg (lb)	1225 - 1265 (2701 - 2789)*2 1225 - 1270 (2701 - 2800)*3	1185 - 1220 (2612 - 2690)	1185 - 1220 (2612 - 2690)
	Rear	kg (lb)	870 - 895 (1918 - 1973)*2 865 - 895 (1907 - 1973)*3	790 - 810 (1742 - 1786)	615 - 630 (1356 - 1389)
	Total	kg (lb)	2095 - 2160 (4619 - 4762)*2 2090 - 2165 (4608 - 4773)*3	1975 - 2030 (4354 - 4475)	1800 - 1850 (3968 - 4079)
Gross Vehicle Weight	Front	kg (lb)	1350 (2976)*2 1355 (2987)*3	1330 (2932)	1335 (2943)
	Rear	kg (lb)	1860 (4101)*2 1855 (4090)*3	1750 (3858)	1745 (3847)
	Total	kg (lb)	3210 (7077)	3080 (6790)	3080 (6790)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	170 (106)	170 (106)	170 (106)
Max. Cruising Speed		km/h (mph)	-	-	-
	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-

Max. Permissible Speed	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	12.75	13.23	13.23
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	6.4 (21.0)	6.3 (20.7)	6.3 (20.7)
	Body	m (ft.)	6.7 (22.0)	6.7 (22.0)	6.7 (22.0)

*1: Unladen vehicle

*2: Models with 17x7.5J.30 alloy wheel

*3: Models with 18x7.5J.30 Alloy Wheel

ii. Engine, Engine Electrical and Chassis

Body Type		Double	Single	Single
Vehicle Grade		High	Standard	Standard
Model Code		GUN125R-DNTHHW	GUN125L-BNFSHW	GUN125L-BNFSHW3
Engine Type		2GD-FTV High Version	2GD-FTV High Version	2GD-FTV High Version
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive
Bore x Stroke	mm (in.)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 90.0 (3.62 x 3.54)
Displacement	cm ³ (cu.in.)	2393 (146.1)	2393 (146.1)	2393 (146.1)
Compression Ratio		15.6 : 1	15.6 : 1	15.6 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)		48 or higher	48 or higher	48 or higher
Max. Output	kW	110@3400	110@3400	110@3400
Max. Torque	N*m	400@1600 to 2000	400@1600 to 2000	400@1600 to 2000
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 64	12 - 64	12 - 64
Alternator Output	Watts	1200*1, 1560*2	1200	1200
Starter Output	kW	2.7*1, 2.4*2	2.7	2.7
Clutch Type		-	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type		AC60F	RC60F	RC60F
Transmission Gear Ratio	1st	3.600	4.784	4.784
	2nd	2.090	2.423	2.423
	3rd	1.488	1.443	1.443
	4th	1.000	1.000	1.000
	5th	0.687	0.777	0.777
	6th	0.580	0.643	0.643
	Reverse	3.732	4.066	4.066
Differential (Final) Gear Ratio		4.100	3.583	3.583
	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc

Brake Type	Rear		Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size		in.	Single, 10	Single, 10	Single, 10
Proportioning Valve Type			-	-	-
Suspension Type	Front		Double-wishbone	Double-wishbone	Double-wishbone
	Rear		Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front		Standard	Standard	Standard
	Rear		-	-	-
Steering Gear Type			Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)			17.68	17.68	17.68
Power Steering Type			Hydraulic	Hydraulic	Hydraulic

*1: Models without idling stop control

*2: Models with idling stop control

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i. Major Dimensions, Vehicle Weights and Performance

Body Type			Smart	Smart	Smart
Vehicle Grade			Standard	Middle	Standard
Model Code			GUN125L-CNFSHW	GUN125L-CNFMHW	GUN125L-CNFSHW3
Overall	Length	mm (in.)	5335 (210.0)	5335 (210.0)	-
	Width	mm (in.)	1855 (73.0)	1855 (73.0)	1855 (73.0)
	Height	mm (in.)	1810 (71.3)	1810 (71.3)	1810 (71.3)
Wheel Base		mm (in.)	3085 (121.5)	3085 (121.5)	3085 (121.5)
Tread*1	Front	mm (in.)	1535 (60.4)	1535 (60.4)	1535 (60.4)
	Rear	mm (in.)	1550 (61.0)	1550 (61.0)	1550 (61.0)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1250 (49.2)	1250 (49.2)	-
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	31	31	-
Angle of Departure		degrees	26	26	26
Curb Weight	Front	kg (lb)	1220 - 1255 (2690 - 2767)*2 1220 - 1255 (2690 - 2767)*3	1220 - 1260 (2690 - 2778)*4,*2 1220 - 1260 (2690 - 2778)*4,*3 1220 - 1260 (2690 - 2778)*5,*2 1220 - 1260 (2690 - 2778)*5,*3	1225 - 1260 (2701 - 2778)*2 1225 - 1260 (2701 - 2778)*3
	Rear	kg (lb)	825 - 855 (1819 - 1885)*2 830 - 855 (1830 - 1885)*3	830 - 845 (1830 - 1863)*4,*2 835 - 845 (1841 - 1863)*4,*3 830 - 855 (1830 - 1885)*5,*2 830 - 855 (1830 - 1885)*5,*3	685 - 705 (1510 - 1554)*2 690 - 705 (1521 - 1554)*3

	Total	kg (lb)	2045 - 2110 (4508 - 4652)*2 2050 - 2110 (4519 - 4652)*3	2050 - 2105 (4519 - 4641)*4,*2 2055 - 2105 (4530 - 4641)*4,*3 2050 - 2115 (4519 - 4663)*5,*2 2050 - 2115 (4519 - 4663)*5,*3	1910 - 1965 (4211 - 4332)*2 1915 - 1965 (4222 - 4332)*3
Gross Vehicle Weight	Front	kg (lb)	1290 (2844)*2 1350 (2976)*3	1295 (2855)*4,*2 1355 (2987)*4,*3 1295 (2855)*5,*2 1355 (2987)*5,*3	1290 (2844)*2 1350 (2976)*3
	Rear	kg (lb)	1860 (4101)*2 1800 (3968)*3	1855 (4090)*4,*2 1795 (3957)*4,*3 1855 (4090)*5,*2 1795 (3957)*5,*3	1860 (4101)*2 1800 (3968)*3
	Total	kg (lb)	3150 (6945)	3150 (6945)	3150 (6945)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	170 (106)	170 (106)	170 (106)
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	13.23	13.23	13.23
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	6.4 (21.0)	6.4 (21.0)	6.4 (21.0)
	Body	m (ft.)	6.7 (22.0)	6.7 (22.0)	6.7 (22.0)

*1: Unladen vehicle

*2: 2-passenger model

*3: 4-passenger model

*4: Models with 17x7.5J.30 alloy wheel

*5: Models with 18x7.5J.30 Alloy Wheel

ii. Engine, Engine Electrical and Chassis

Body Type		Smart	Smart	Smart
Vehicle Grade		Standard	Middle	Standard
Model Code		GUN125L-CNFSHW	GUN125L-CNFMHW	GUN125L-CNFSHW3
Engine Type		2GD-FTV High Version	2GD-FTV High Version	2GD-FTV High Version
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive
Bore x Stroke	mm (in.)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 90.0 (3.62 x 3.54)

Displacement	cm ³ (cu.in.)	2393 (146.1)	2393 (146.1)	2393 (146.1)
Compression Ratio		15.6 : 1	15.6 : 1	15.6 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)		48 or higher	48 or higher	48 or higher
Max. Output	kW	110@3400	110@3400	110@3400
Max. Torque	N*m	400@1600 to 2000	400@1600 to 2000	400@1600 to 2000
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 64	12 - 64	12 - 64
Alternator Output	Watts	1200	1200*1, 1560*2	1200
Starter Output	kW	2.7	2.7*1, 2.4*2	2.7
Clutch Type		Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type		RC60F	RC60F	RC60F
Transmission Gear Ratio	1st	4.784	4.784	4.784
	2nd	2.423	2.423	2.423
	3rd	1.443	1.443	1.443
	4th	1.000	1.000	1.000
	5th	0.777	0.777	0.777
	6th	0.643	0.643	0.643
	Reverse	4.066	4.066	4.066
Differential (Final) Gear Ratio		3.583	3.583	3.583
Brake Type	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear	Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.	Single, 10	Single, 10	Single, 10
Proportioning Valve Type		-	-	-
Suspension Type	Front	Double-wishbone	Double-wishbone	Double-wishbone
	Rear	Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front	Standard	Standard	Standard
	Rear	-	-	-
Steering Gear Type		Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)		17.68	17.68	17.68
Power Steering Type		Hydraulic	Hydraulic	Hydraulic

*1: Models without idling stop control

*2: Models with idling stop control

aj. Models for Europe 8**i. Major Dimensions, Vehicle Weights and Performance**

Body Type			Double	Double	Double
Vehicle Grade			Lowest	Standard	Standard
Model Code			GUN125L-DNFXHW	GUN125L-DNFSHW	GUN125L-DNFSHW3
Overall	Length	mm (in.)	5335 (210.0)	5335 (210.0)	-
	Width	mm (in.)	1855 (73.0)	1855 (73.0)	1855 (73.0)
	Height	mm (in.)	1815 (71.5)	1815 (71.5)	1815 (71.5)
Wheel Base		mm (in.)	3085 (121.5)	3085 (121.5)	3085 (121.5)
Tread*1	Front	mm (in.)	1535 (60.4)	1535 (60.4)	1535 (60.4)
	Rear	mm (in.)	1550 (61.0)	1550 (61.0)	1550 (61.0)
	Length	mm (in.)	-	-	-

Room	Width	mm (in.)	-	-	-
	Height	mm (in.)	1170 (46.1)	1170 (46.1)	1170 (46.1)
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1250 (49.2)	1250 (49.2)	-
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	31	31	-
Angle of Departure		degrees	26	26	26
Curb Weight	Front	kg (lb)	1225 - 1260 (2701 - 2778)	1225 - 1265 (2701 - 2789) 1225 - 1265 (2701 - 2789)*6 1180 - 1230 (2601 - 2712)*4,*2,5 1225 - 1265 (2701 - 2789)*3,5	1240 - 1275 (2734 - 2811)
	Rear	kg (lb)	845 - 865 (1863 - 1907)	850 - 875 (1874 - 1929) 850 - 875 (1874 - 1929)*6 840 - 865 (1852 - 1907)*4,*2,5 850 - 875 (1874 - 1929)*3,5	710 - 720 (1565 - 1587)
	Total	kg (lb)	2070 - 2125 (4564 - 4685)	2075 - 2140 (4575 - 4718) 2075 - 2140 (4575 - 4718)*6 2020 - 2095 (4453 - 4619)*4,*2,5 2075 - 2140 (4575 - 4718)*3,5	1950 - 1995 (4299 - 4398)
Gross Vehicle Weight	Front	kg (lb)	1340 (2954)	1345 (2965) 1345 (2965)*6 1335 (2943)*4,*2,5 1375 (3031)*3,5	1345 (2965)
	Rear	kg (lb)	1870 (4123)	1865 (4112) 1865 (4112)*6 1575 (3472)*4,*2,5 1535 (3384)*3,5	1865 (4112)
	Total	kg (lb)	3210 (7077)	3210 (7077) 3210 (7077)*6 2910 (6415)*4,*2,5 2910 (6415)*3,5	3210 (7077)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	170 (106)	170 (106)	170 (106)
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-

Speed	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	13.23	13.23	13.23
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	6.4 (21.0)	6.4 (21.0)	6.4 (21.0)
	Body	m (ft.)	6.7 (22.0)	6.7 (22.0)	6.7 (22.0)

*1: Unladen vehicle

*2: Models compliant with EURO 5 emission regulations

*3: Models compliant with EURO 6 emission regulations

*4: Package model option for Russia and Ukraine

*5: Package model option for Israel

*6: Package model option for France

ii. Engine, Engine Electrical and Chassis

Body Type		Double	Double	Double
Vehicle Grade		Lowest	Standard	Standard
Model Code		GUN125L-DNFXHW	GUN125L-DNFSHW	GUN125L-DNFSHW3
Engine Type		2GD-FTV High Version	2GD-FTV High Version	2GD-FTV High Version
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive
Bore x Stroke	mm (in.)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 90.0 (3.62 x 3.54)
Displacement	cm ³ (cu.in.)	2393 (146.1)	2393 (146.1)	2393 (146.1)
Compression Ratio		15.6 : 1	15.6 : 1	15.6 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)		48 or higher	48 or higher	48 or higher
Max. Output	kW	110@3400	110@3400	110@3400
Max. Torque	N*m	400@1600 to 2000	400@1600 to 2000	400@1600 to 2000
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 64	12 - 64	12 - 64
Alternator Output	Watts	1200	1200, 960 or 1080*1, *2	1200
Starter Output	kW	2.7	2.7	2.7
Clutch Type		Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type		RC60F	RC60F	RC60F
Transmission Gear Ratio	1st	4.784	4.784	4.784
	2nd	2.423	2.423	2.423
	3rd	1.443	1.443	1.443
	4th	1.000	1.000	1.000
	5th	0.777	0.777	0.777
	6th	0.643	0.643	0.643
	Reverse	4.066	4.066	4.066
Differential (Final) Gear Ratio		3.583	3.583	3.583

Brake Type	Front		Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear		Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size		in.	Single, 10	Single, 10	Single, 10
Proportioning Valve Type			-	-	-
Suspension Type	Front		Double-wishbone	Double-wishbone	Double-wishbone
	Rear		Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front		Standard	Standard	Standard
	Rear		-	-	-
Steering Gear Type			Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)			17.68	17.68	17.68
Power Steering Type			Hydraulic	Hydraulic	Hydraulic

*1: Package model options for Russia and Ukraine

*2: Models for Israel, Russia and Ukraine

ak. Models for Europe 9

i. Major Dimensions, Vehicle Weights and Performance

Body Type			Double	Double	Double
Vehicle Grade			Middle	High	Middle
Model Code			GUN125L-DNFMHW	GUN125L-DNFHHW	GUN125L-DNTMHW
Overall	Length	mm (in.)	5335 (210.0)	5335 (210.0)	5335 (210.0)
	Width	mm (in.)	1855 (73.0)	1855 (73.0)	1855 (73.0)
	Height	mm (in.)	1815 (71.5)	1815 (71.5)	1815 (71.5)
Wheel Base		mm (in.)	3085 (121.5)	3085 (121.5)	3085 (121.5)
Tread*1	Front	mm (in.)	1535 (60.4)	1535 (60.4)	1535 (60.4)
	Rear	mm (in.)	1550 (61.0)	1550 (61.0)	1550 (61.0)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	1170 (46.1)	1170 (46.1)	1170 (46.1)
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1250 (49.2)	1250 (49.2)	1250 (49.2)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	31	31	31
Angle of Departure		degrees	26	26	26
	Front	kg (lb)	1190 - 1250 (2623 - 2756)*2,6, *2,4,9, *3,4,9 1190 - 1245 (2623 - 2745)*3,6 1225 - 1265 (2701 - 2789)*2, *2,8 1225 - 1270 (2701 - 2800)*3, *3,8	1225 - 1265 (2701 - 2789)*2 1225 - 1270 (2701 - 2800)*3	1190 - 1245 (2623 - 2745)*2,4,7 1190 - 1240 (2623 - 2734)*3,4,7 1225 - 1265 (2701 - 2789)*2, *2,8 1225 - 1270 (2701 - 2800)*3, *3,8 1225 - 1265 (2701 - 2789)*2,5,7 1225 - 1270

Curb Weight					(2701 - 2800)*3,5,7
	Rear	kg (lb)	860 - 885 (1896 - 1951)*2,6, *2,4,9, *3,4,9 860 - 890 (1896 - 1962)*3,6 870 - 890 (1918 - 1962)*2, *2,8 870 - 895 (1918 - 1973)*3, *3,8	875 - 895 (1929 - 1973)*2 875 - 900 (1929 - 1984)*3	860 - 880 (1896 - 1940)*2,4,7 860 - 885 (1896 - 1951)*3,4,7 870 - 890 (1918 - 1962)*2, *2,8 870 - 895 (1918 - 1973)*3, *3,8 870 - 890 (1918 - 1962)*2,5,7 870 - 895 (1918 - 1973)*3,5,7
	Total	kg (lb)	2050 - 2135 (4519 - 4707)*2,6, *2,4,9, *3,4,9 2050 - 2135 (4519 - 4707)*3,6 2095 - 2155 (4619 - 4751)*2, *2,8 2095 - 2165 (4619 - 4773)*3, *3,8	2100 - 2160 (4630 - 4762)*2 2100 - 2170 (4630 - 4784)*3	2050 - 2125 (4519 - 4685)*2,4,7 2050 - 2125 (4519 - 4685)*3,4,7 2095 - 2155 (4619 - 4751)*2, *2,8 2095 - 2165 (4619 - 4773)*3, *3,8 2095 - 2155 (4619 - 4751)*2,5,7 2095 - 2165 (4619 - 4773)*3,5,7
Gross Vehicle Weight	Front	kg (lb)	1360 (2998) *2,6, *2,4,9, *3,4,9 1355 (2987)*3,6 1350 (2976)*2, *2,8 1355 (2987)*3, *3,8	1350 (2976)*2 1355 (2987)*3	1355 (2987)*2,4,7 1350 (2976)*3,4,7 1350 (2976)*2, *2,8 1355 (2987)*3, *3,8 1380 (3042)*2,5,7 1385 (3053)*3,5,7
	Rear	kg (lb)	1550 (3417) *2,6, *2,4,9, *3,4,9 1555 (3428)*3,6 1860 (4101)*2, *2,8 1855 (4090)*3, *3,8	1860 (4101)*2 1855 (4090)*3	1555 (3428)*2,4,7 1560 (3439)*3,4,7 1860 (4101)*2, *2,8 1855 (4090)*3, *3,8 1530 (3373)*2,5,7 1525 (3362)*3,5,7
	Total	kg (lb)	2910 (6415) *2,6, *2,4,9, *3,4,9 2910 (6415)*3,6 3210 (7077)*2, *2,8 3210 (7077)*3, *3,8	3210 (7077)	2910 (6415)*2,4,7 2910 (6415)*3,4,7 3210 (7077)*2, *2,8 3210 (7077)*3, *3,8 2910 (6415)*2,5,7 2910 (6415)*3,5,7
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	170 (106)	170 (106)	170 (106)
		km/h			

Max. Cruising Speed	(mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-
	2nd Gear	km/h (mph)	-	-
	3rd Gear	km/h (mph)	-	-
	4th Gear	km/h (mph)	-	-
	5th Gear	km/h (mph)	-	-
	6th Gear	km/h (mph)	-	-
Acceleration	0 to 100 km/h	sec.	13.23	13.23
	0 to 400 m	sec.	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	6.4 (21.0)	6.4 (21.0)
	Body	m (ft.)	6.7 (22.0)	6.7 (22.0)

*1: Unladen vehicle

*2: Models with 17x7.5J.30 alloy wheel

*3: Models with 18x7.5J.30 Alloy Wheel

*4: Models compliant with EURO 5 emission regulations

*5: Models compliant with EURO 6 emission regulations

*6: Package model option for Russia and Ukraine

*7: Package model option for Israel

*8: Package model option for France

*9: Package model option for Turkey

ii. Engine, Engine Electrical and Chassis

Body Type		Double	Double	Double
Vehicle Grade		Middle	High	Middle
Model Code		GUN125L-DNFMHW	GUN125L-DNFHHW	GUN125L-DNTMHW
Engine Type		2GD-FTV High Version	2GD-FTV High Version	2GD-FTV High Version
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive
Bore x Stroke	mm (in.)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 90.0 (3.62 x 3.54)
Displacement	cm ³ (cu.in.)	2393 (146.1)	2393 (146.1)	2393 (146.1)
Compression Ratio		15.6 : 1	15.6 : 1	15.6 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)		48 or higher	48 or higher	48 or higher
Max. Output	kW	110@3400	110@3400	110@3400
Max. Torque	N*m	400@1600 to 2000	400@1600 to 2000	400@1600 to 2000
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 64	12 - 64	12 - 64
Alternator Output	Watts	1200 960 or 1080*1,3 1560*2,4	1200*1, 1560*2	1200 960 or 1080*1,5 1560*2,6
Starter Output	kW	2.7*1, 2.4*2	2.7*1, 2.4*2	2.7*1, 2.4*2
		Single Dry Plate,	Single Dry Plate,	

Clutch Type			Diaphragm	Diaphragm	-
Transmission Type			RC60F	RC60F	AC60F
Transmission Gear Ratio	1st		4.784	4.784	3.600
	2nd		2.423	2.423	2.090
	3rd		1.443	1.443	1.488
	4th		1.000	1.000	1.000
	5th		0.777	0.777	0.687
	6th		0.643	0.643	0.580
	Reverse		4.066	4.066	3.732
Differential (Final) Gear Ratio			3.583	3.583	4.100
Brake Type	Front		Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear		Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size		in.	Single, 10	Single, 10	Single, 10
Proportioning Valve Type			-	-	-
Suspension Type	Front		Double-wishbone	Double-wishbone	Double-wishbone
	Rear		Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front		Standard	Standard	Standard
	Rear		-	-	-
Steering Gear Type			Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)			17.68	17.68	17.68
Power Steering Type			Hydraulic	Hydraulic	Hydraulic

*1: Models without idling stop control

*2: Models with idling stop control

*3: Package model options for Russia, Ukraine and Turkey (EURO5)

*4: Except package model options for Russia, Ukraine and Turkey (EURO5)

*5: Package model option for Israel

*6: Except package option for Israel

al. Models for Europe 10

i. Major Dimensions, Vehicle Weights and Performance

Body Type			Double	Single	Single
Vehicle Grade			High	Lowest	Lowest
Model Code			GUN125L-DNTHHW	GUN135L-BNFXHW	GUN135L-BNFXHW3
Overall	Length	mm (in.)	5335 (210.0)	5335 (210.0)	-
	Width	mm (in.)	1855 (73.0)	1800 (70.9)	1800 (70.9)
	Height	mm (in.)	1815 (71.5)	1795 (70.7)	1795 (70.7)
Wheel Base		mm (in.)	3085 (121.5)	3085 (121.5)	3085 (121.5)
Tread*1	Front	mm (in.)	1535 (60.4)	1495 (58.9)	1495 (58.9)
	Rear	mm (in.)	1550 (61.0)	1510 (59.4)	1510 (59.4)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	1170 (46.1)	1175 (46.3)	1175 (46.3)
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1250 (49.2)	1250 (49.2)	-
Min. Running Ground Clearance		mm (in.)	-	277 (10.9)	277 (10.9)

Angle of Approach		degrees	31	-	-
Angle of Departure		degrees	26	-	-
Curb Weight	Front	kg (lb)	1195 - 1240 (2635 - 2734)*2,4,6, *3,4,6 1225 - 1265 (2701 - 2789)*2, *2,7 1230 - 1270 (2712 - 2800)*3, *3,7 1225 - 1265 (2701 - 2789)*2,5,6 1230 - 1270 (2712 - 2800)*3,5,6	1095 - 1115 (2414 - 2458)	1095 - 1115 (2414 - 2458)
	Rear	kg (lb)	845 - 880 (1863 - 1940)*2,4,6, *3,4,6 870 - 895 (1918 - 1973)*2, *2,7 870 - 900 (1918 - 1984)*3, *3,7 870 - 895 (1918 - 1973)*2,5,6 870 - 900 (1918 - 1984)*3,5,6	775 - 790 (1709 - 1742)	605 - 610 (1334 - 1345)
	Total	kg (lb)	2040 - 2120 (4497 - 4674)*2,4,6, *3,4,6 2095 - 2160 (4619 - 4762)*2, *2,7 2100 - 2170 (4630 - 4784)*3, *3,7 2095 - 2160 (4619 - 4762)*2,5,6 2100 - 2170 (4630 - 4784)*3,5,6	1870 - 1905 (4123 - 4200)	1700 - 1725 (3748 - 3803)
Gross Vehicle Weight	Front	kg (lb)	1350 (2976)*2,4,6, *3,4,6 1350 (2976)*2, *2,7 1355 (2987)*3, *3,7 1380 (3042)*2,5,6 1385 (3053)*3,5,6	1225 (2701)	1230 (2712)
	Rear	kg (lb)	1560 (3439)*2,4,6, *3,4,6 1860 (4101)*2, *2,7 1855 (4090)*3, *3,7 1530 (3373)*2,5,6 1525 (3362)*3,5,6	1725 (3803)	1720 (3792)
	Total	kg (lb)	2910 (6415)*2,4,6, *3,4,6 3210 (7077)*2, *2,7 3210 (7077)*3, *3,7 2910 (6415)*2,5,6 2910 (6415)*3,5,6	2950 (6504)	2950 (6504)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	170 (106)	175 (109)	175 (109)
Max. Cruising Speed		km/h (mph)	-	-	-
		km/h			

Max. Permissible Speed	1st Gear	(mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	12.75	13.23	13.23
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	6.4 (21.0)	6.3 (20.7)	6.3 (20.7)
	Body	m (ft.)	6.7 (22.0)	6.7 (22.0)	6.7 (22.0)

*1: Unladen vehicle

*2: Models with 17x7.5J.30 alloy wheel

*3: Models with 18x7.5J.30 Alloy Wheel

*4: Models compliant with EURO 5 emission regulations

*5: Models compliant with EURO 6 emission regulations

*6: Package model option for Israel

*7: Package model option for France

ii. Engine, Engine Electrical and Chassis

Body Type		Double	Single	Single
Vehicle Grade		High	Lowest	Lowest
Model Code		GUN125L-DNTHHW	GUN135L-BNFXHW	GUN135L-BNFXHW3
Engine Type		2GD-FTV High Version	2GD-FTV High Version	2GD-FTV High Version
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive
Bore x Stroke	mm (in.)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 90.0 (3.62 x 3.54)
Displacement	cm ³ (cu.in.)	2393 (146.1)	2393 (146.1)	2393 (146.1)
Compression Ratio		15.6 : 1	15.6 : 1	15.6 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)		48 or higher	48 or higher	48 or higher
Max. Output	kW	110@3400	110@3400	110@3400
Max. Torque	N*m	400@1600 to 2000	400@1600 to 2000	400@1600 to 2000
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 64	12 - 64	12 - 64
Alternator Output	Watts	1200 960 or 1080*1,3 1560*2,4	1200	1200
Starter Output	kW	2.7*1, 2.4*2	2.7	2.7
Clutch Type		-	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type		AC60F	RC60	RC60
	1st	3.600	4.784	4.784
	2nd	2.090	2.423	2.423

Transmission Gear Ratio	3rd		1.488	1.443	1.443
	4th		1.000	1.000	1.000
	5th		0.687	0.777	0.777
	6th		0.580	0.643	0.643
	Reverse		3.732	4.066	4.066
Differential (Final) Gear Ratio			4.100	3.583	3.583
Brake Type	Front		Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear		Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.		Single, 10	Single, 10	Single, 10
Proportioning Valve Type			-	-	-
Suspension Type	Front		Double-wishbone	Double-wishbone	Double-wishbone
	Rear		Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front		Standard	Standard	Standard
	Rear		-	-	-
Steering Gear Type			Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)			17.68	17.68	17.68
Power Steering Type			Hydraulic	Hydraulic	Hydraulic

*1: Models without idling stop control

*2: Models with idling stop control

*3: Package model option for Israel

*4: Except package option for Israel

am. Models for Europe 11

i. Major Dimensions, Vehicle Weights and Performance

Body Type			Smart	Smart	Double
Vehicle Grade			Lowest	Lowest	Standard
Model Code			GUN135L-CNFXHW	GUN135L-CNFXHW3	GUN135L-DNFSHW
Overall	Length	mm (in.)	5335 (210.0)	-	5335 (210.0)
	Width	mm (in.)	1855 (73.0)	1855 (73.0)	1855 (73.0)
	Height	mm (in.)	1810 (71.3)	1810 (71.3)	1815 (71.5)
Wheel Base		mm (in.)	3085 (121.5)	3085 (121.5)	3085 (121.5)
Tread*1	Front	mm (in.)	1535 (60.4)	1535 (60.4)	1535 (60.4)
	Rear	mm (in.)	1550 (61.0)	1550 (61.0)	1550 (61.0)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	1170 (46.1)
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1250 (49.2)	-	1250 (49.2)
Min. Running Ground Clearance		mm (in.)	289 (11.4)	289 (11.4)	286 (11.3)
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
	Front	kg (lb)	1095 - 1125 (2414 - 2480)*2 1100 - 1125 (2425 - 2480)*3	1105 - 1135 (2436 - 2502)*2 1110 - 1135 (2447 - 2502)*3	1120 - 1155 (2469 - 2546) 1090 - 1135 (2403 - 2502)*4,7 1120 - 1155

Curb Weight					(2469 - 2546)*5,6
	Rear	kg (lb)	820 - 835 (1808 - 1841)*2 820 - 835 (1808 - 1841)*3	680 - 690 (1499 - 1521)*2 680 - 690 (1499 - 1521)*3	835 - 850 (1841 - 1874) 825 - 840 (1819 - 1852)*4,7 835 - 850 (1841 - 1874)*5,6
	Total	kg (lb)	1915 - 1960 (4222 - 4321)*2 1920 - 1960 (4233 - 4321)*3	1785 - 1825 (3935 - 4023)*2 1790 - 1825 (3946 - 4023)*3	1955 - 2005 (4310 - 4420) 1915 - 1975 (4222 - 4354)*4,7 1955 - 2005 (4310 - 4420)*5,6
Gross Vehicle Weight	Front	kg (lb)	1160 (2557)*2 1220 (2690)*3	1165 (2568)*2 1225 (2701)*3	1240 (2734) 1240 (2734)*4,7 1240 (2734)*5,6
	Rear	kg (lb)	1840 (4057)*2 1780 (3924)*3	1835 (4045)*2 1775 (3913)*3	1810 (3990) 1570 (3461)*4,7 1810 (3990)*5,6
	Total	kg (lb)	3000 (6614)	3000 (6614)	3050 (6724) 2810 (6195)*4,7 3050 (6724)*5,6
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	175 (109)	175 (109)	175 (109)
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	13.23	13.23	13.23
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	6.4 (21.0)	6.4 (21.0)	6.4 (21.0)
	Body	m (ft.)	6.7 (22.0)	6.7 (22.0)	6.7 (22.0)

*1: Unladen vehicle

*2: 2-passenger model

*3: 4-passenger model

*4: Models compliant with EURO 5 emission regulations

*5: Models compliant with EURO 6 emission regulations

*6: Package model option for Israel

*7: Package model option for Turkey

ii. Engine, Engine Electrical and Chassis

Body Type	Smart	Smart	Double
Vehicle Grade	Lowest	Lowest	Standard
Model Code	GUN135L-CNFXHW	GUN135L-CNFXHW3	GUN135L-DNFSHW

Engine Type			2GD-FTV High Version	2GD-FTV High Version	2GD-FTV High Version
No. of Cyls. and Arrangement			4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism			16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive
Bore x Stroke	mm (in.)		92.0 x 90.0 (3.62 x 3.54)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 90.0 (3.62 x 3.54)
Displacement	cm ³ (cu.in.)		2393 (146.1)	2393 (146.1)	2393 (146.1)
Compression Ratio			15.6 : 1	15.6 : 1	15.6 : 1
Fuel System			Common-rail	Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)			48 or higher	48 or higher	48 or higher
Max. Output	kW		110@3400	110@3400	110@3400
Max. Torque	N*m		400@1600 to 2000	400@1600 to 2000	400@1600 to 2000
Battery Capacity (5HR)	Voltage & Amp. hr.		12 - 64	12 - 64	12 - 64
Alternator Output	Watts		1200	1200	1200, 960 or 1080*
Starter Output	kW		2.7	2.7	2.7
Clutch Type			Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type			RC60	RC60	RC60
Transmission Gear Ratio	1st		4.784	4.784	4.784
	2nd		2.423	2.423	2.423
	3rd		1.443	1.443	1.443
	4th		1.000	1.000	1.000
	5th		0.777	0.777	0.777
	6th		0.643	0.643	0.643
	Reverse		4.066	4.066	4.066
Differential (Final) Gear Ratio			3.583	3.583	3.583
Brake Type	Front		Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear		Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.		Single, 10	Single, 10	Single, 10
Proportioning Valve Type			-	-	-
Suspension Type	Front		Double-wishbone	Double-wishbone	Double-wishbone
	Rear		Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front		Standard	Standard	Standard
	Rear		-	-	-
Steering Gear Type			Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)			17.68	17.68	17.68
Power Steering Type			Hydraulic	Hydraulic	Hydraulic

*: Package model option for Turkey (EURO5)

an. Models for Europe 12

i. Major Dimensions, Vehicle Weights and Performance

Body Type			Double	Double	Double
Vehicle Grade			Middle	Middle	High
Model Code			GUN135L-DNFMHW	GUN126L-DNTMHW	GUN126L-DNTHHW
Overall	Length	mm (in.)	5335 (210.0)	5335 (210.0)	5335 (210.0)
	Width	mm (in.)	1855 (73.0)	1855 (73.0)	1855 (73.0)

	Height	mm (in.)	1815 (71.5)	1815 (71.5)	1815 (71.5)
Wheel Base		mm (in.)	3085 (121.5)	3085 (121.5)	3085 (121.5)
Tread*1	Front	mm (in.)	1535 (60.4)	1535 (60.4)	1535 (60.4)
	Rear	mm (in.)	1550 (61.0)	1550 (61.0)	1550 (61.0)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	1170 (46.1)	1170 (46.1)	1170 (46.1)
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1250 (49.2)	1250 (49.2)	1250 (49.2)
Min. Running Ground Clearance		mm (in.)	293 (11.5)	286 (11.3)	286 (11.3)
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	26	26
Curb Weight	Front	kg (lb)	1125 - 1165 (2480 - 2568)*2 1125 - 1170 (2480 - 2579)*3 1095 - 1150 (2414 - 2535)*4,5	1225 - 1270 (2701 - 2800)*2 1230 - 1270 (2712 - 2800)*3	1230 - 1270 (2712 - 2800)*2 1230 - 1270 (2712 - 2800)*3
	Rear	kg (lb)	845 - 865 (1863 - 1907)*2 845 - 870 (1863 - 1918)*3 835 - 860 (1841 - 1896)*4,5	850 - 880 (1874 - 1940)*2 855 - 885 (1885 - 1951)*3	850 - 880 (1874 - 1940)*2 855 - 885 (1885 - 1951)*3
	Total	kg (lb)	1970 - 2030 (4343 - 4475)*2 1970 - 2040 (4343 - 4497)*3 1930 - 2010 (4255 - 4431)*4,5	2075 - 2150 (4575 - 4740)*2 2085 - 2155 (4597 - 4751)*3	2080 - 2150 (4586 - 4740)*2 2085 - 2155 (4597 - 4751)*3
Gross Vehicle Weight	Front	kg (lb)	1250 (2756)*2 1260 (2778)*3 1260 (2778)*4,5	1380 (3042)*2 1385 (3053)*3	1380 (3042)*2 1385 (3053)*3
	Rear	kg (lb)	1800 (3968)*2 1790 (3946)*3 1550 (3417)*4,5	1530 (3373)*2 1525 (3362)*3	1530 (3373)*2 1525 (3362)*3
	Total	kg (lb)	3050 (6724)*2 3050 (6724)*3 2810 (6195)*4,5	2910 (6415)	2910 (6415)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	175 (109)	175 (109)	175 (109)
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-

	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	13.23	10.89	10.89
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	6.4 (21.0)	6.4 (21.0)	6.4 (21.0)
	Body	m (ft.)	6.7 (22.0)	6.7 (22.0)	6.7 (22.0)

*1: Unladen vehicle

*2: Models with 17x7.5J.30 alloy wheel

*3: Models with 18x7.5J.30 Alloy Wheel

*4: Models compliant with EURO 5 emission regulations

*5: Package model option for Turkey

ii. Engine, Engine Electrical and Chassis

Body Type		Double	Double	Double
Vehicle Grade		Middle	Middle	High
Model Code		GUN135L-DNFMHW	GUN126L-DNTMHW	GUN126L-DNTHHW
Engine Type		2GD-FTV High Version	1GD-FTV High Version	1GD-FTV High Version
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive
Bore x Stroke	mm (in.)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 103.6 (3.62 x 4.08)	92.0 x 103.6 (3.62 x 4.08)
Displacement	cm ³ (cu.in.)	2393 (146.1)	2755 (168.1)	2755 (168.1)
Compression Ratio		15.6 : 1	15.6 : 1	15.6 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)		48 or higher	48 or higher	48 or higher
Max. Output	kW	110@3400	130@3400	130@3400
Max. Torque	N*m	400@1600 to 2000	450@1600 to 2400	450@1600 to 2400
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 64	12 -55 + 12 - 55	12 -55 + 12 - 55
Alternator Output	Watts	1200 960 or 1080*1,3 1560*2,4	960 or 1080	960 or 1080
Starter Output	kW	2.7*1, 2.4*2	2.7	2.7
Clutch Type		Single Dry Plate, Diaphragm	-	-
Transmission Type		RC60	AC60F	AC60F
Transmission Gear Ratio	1st	4.784	3.600	3.600
	2nd	2.423	2.090	2.090
	3rd	1.443	1.488	1.488
	4th	1.000	1.000	1.000
	5th	0.777	0.687	0.687
	6th	0.643	0.580	0.580
	Reverse	4.066	3.732	3.732
Differential (Final) Gear Ratio		3.583	3.909	3.909
Brake Type	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear	Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and				

Size	in.	Single, 10	Single, 10	Single, 10
Proportioning Valve Type		-	-	-
Suspension Type	Front	Double-wishbone	Double-wishbone	Double-wishbone
	Rear	Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front	Standard	Standard	Standard
	Rear	-	-	-
Steering Gear Type		Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)		17.68	17.68	17.68
Power Steering Type		Hydraulic	Hydraulic	Hydraulic

*1: Models without idling stop control

*2: Models with idling stop control

*3: Package model option for Turkey (EURO5)

*4: Except package model option for Turkey (EURO5)

ao. Models for General Countries 1

i. Major Dimensions, Vehicle Weights and Performance

Body Type			Double	Double	Double
Vehicle Grade			Low	High	Low
Model Code			TGN126R-DTTLK	GUN126R-DTFHH	GUN135R-DTFLH
Overall	Length	mm (in.)	5335 (210.0)	5335 (210.0)	5335 (210.0)
	Width	mm (in.)	1815 (71.5) 1855 (73.0)*2	1855 (73.0)	1815 (71.5) 1855 (73.0)*2
	Height	mm (in.)	1815 (71.5)	1815 (71.5)	1815 (71.5)
Wheel Base		mm (in.)	3090 (121.7)	3090 (121.7)	3090 (121.7)
Tread*1	Front	mm (in.)	1505 (59.3)*3 1535 (60.4)*4	1535 (60.4)	1505 (59.3)*3 1495 (58.9)*5 1535 (60.4)*4
	Rear	mm (in.)	1520 (59.8)*3 1550 (61.0)*4	1550 (61.0)	1520 (59.8)*3 1510 (59.4)*5 1550 (61.0)*4
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1245 (49.0)	1245 (49.0)	1245 (49.0)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	1075 - 1105 (2370 - 2436)*6 1085 - 1115 (2392 - 2458)*7	1190 - 1200 (2623 - 2646)	1070 - 1080 (2359 - 2381)
	Rear	kg (lb)	815 - 860 (1797 - 1896)*6 825 - 870 (1819 - 1918)*7	865 - 875 (1907 - 1929)	810 - 825 (1786 - 1819)*6 810 - 830 (1786 - 1830)*8 810 - 840 (1786 - 1852)*7
			1890 - 1965 (4167 - 4332)*6	2055 - 2075	1880 - 1905 (4145 - 4200)*6 1880 - 1910

	Total	kg (lb)	1910 - 1985 (4211 - 4376)*7	(4530 - 4575)	(4145 - 4211)*8 1880 - 1935 (4145 - 4266)*7
Gross Vehicle Weight	Front	kg (lb)	1210 (2668)*6 1220 (2690)*7	1305 (2877)	1180 (2601)*6,*8 1195 (2635)*7
	Rear	kg (lb)	1590 (3505)*6 1580 (3483)*7	1605 (3538)	1630 (3594)*6,*8 1615 (3560)*7
	Total	kg (lb)	2800 (6173)	2910 (6415)	2810 (6195)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Wide body models

*3: Models with 205R16C tires

*4: Models with 265/65R17 or 265/60R18

*5: Models with 225/70R17C tires

*6: Models with 16x6J.45 steel wheel

*7: Models with 17x7.5J.30 steel wheel

*8: Models with 17x6J.50 steel wheel

ii. Engine, Engine Electrical and Chassis

Body Type		Double	Double	Double
Vehicle Grade		Low	Middle	Low
Model Code		TGN126R-DTTLK	GUN126R-DTFHH	GUN135R-DTFLH
Engine Type		2TR-FE	1GD-FTV High Version	2GD-FTV High Version
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Chain Drive (with Dual VVT-i)	16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive
Bore x Stroke	mm (in.)	95.0 x 95.0 (3.74. x 3.74)	92.0 x 103.6 (3.62 x 4.08)	92.0 x 90.0 (3.62 x 3.54)
Displacement	cm ³ (cu.in.)	2694 (164.4)	2755 (168.1)	2393 (146.1)
Compression Ratio		10.2 : 1	15.6 : 1	15.6 : 1

Fuel System		SFI	Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)		91 or higher	48 or higher	48 or higher
Max. Output	kW	122@5200	110@3400	110@3400
Max. Torque	N*m	245@4000	420@1400 to 2600	400@1600 to 2000
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 48	12 - 55	12 - 55
Alternator Output	Watts	960	960	960
Starter Output	kW	1.6	2.0*1, 2.2*2	2.0*1, 2.2*2
Clutch Type		-	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type		AC60F	RC61F	RC60
Transmission Gear Ratio	1st	3.600	4.784	4.784
	2nd	2.090	2.423	2.423
	3rd	1.488	1.443	1.443
	4th	1.000	1.000	1.000
	5th	0.687	0.826	0.777
	6th	0.580	0.643	0.643
	Reverse	3.732	4.066	4.066
Differential (Final) Gear Ratio		4.300, 4.555*3	3.583	3.583
Brake Type	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear	Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.	Single, 10.5	Single, 10	Single, 10
Proportioning Valve Type		-	-	-
Suspension Type	Front	Double-wishbone	Double-wishbone	Double-wishbone
	Rear	Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front	Standard	Standard	Standard
	Rear	-	-	-
Steering Gear Type		Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)		-	-	-
Power Steering Type		Hydraulic	Hydraulic	Hydraulic

*1: DENSO

*2: VALEO

*3: Models with 265/65R17 tires

ap. Models for General Countries 2**i.** Major Dimensions, Vehicle Weights and Performance

Body Type			Single	Single	Single
Vehicle Grade			Low	Standard	Middle
Model Code			KUN122R-BTMLY	KUN122R-BTMSY	KUN122R-BTMMY
Overall	Length	mm (in.)	5265 (207.3)*2 5335 (210.0)	5265 (207.3)*2 5335 (210.0)	5335 (210.0)
	Width	mm (in.)	1800 (70.9)	1800 (70.9)	1800 (70.9)
	Height	mm (in.)	1690 (66.5)	1690 (66.5)	1690 (66.5)
Wheel Base		mm (in.)	3085 (121.5)	3085 (121.5)	3085 (121.5)
Tread*1	Front	mm (in.)	1510 (59.4)	1510 (59.4)	1510 (59.4)
	Rear	mm (in.)	1510 (59.4)	1510 (59.4)	1510 (59.4)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-

Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1250 (49.2)	1250 (49.2)	1250 (49.2)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	970 - 980 (2138 - 2161)	970 - 980 (2138 - 2161)	970 - 980 (2138 - 2161)
	Rear	kg (lb)	685 - 730 (1510 - 1609)*3 690 - 735 (1521 - 1620)*4 695 - 735 (1532 - 1620)*5	680 - 725 (1499 - 1598)*3 685 - 730 (1510 - 1609)*4 690 - 735 (1521 - 1620)*5	700 - 725 (1543 - 1598)*3 705 - 730 (1554 - 1609)*4
	Total	kg (lb)	1655 - 1710 (3649 - 3770)*3 1660 - 1715 (3660 - 3781)*4 1665 - 1715 (3671 - 3781)*5	1650 - 1705 (3638 - 3759)*3 1655 - 1710 (3649 - 3770)*4 1660 - 1715 (3660 - 3781)*5	1670 - 1705 (3682 - 3759)*3 1675 - 1710 (3693 - 3770)*4
Gross Vehicle Weight	Front	kg (lb)	1090 (2403)	1090 (2403)	1090 (2403)
	Rear	kg (lb)	1720 (3792)	1720 (3792)	1720 (3792)
	Total	kg (lb)	2810 (6195)	2810 (6195)	2810 (6195)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models without rear bumper

*3: Models with 15x6J.45 steel wheel

*4: Models with 16x6J.45 alloy wheel

*5: Models with 16x6J.45 steel wheel

ii. Engine, Engine Electrical and Chassis

Body Type		Single	Single	Single
Vehicle Grade		Low	Standard	Middle
Model Code		KUN122R-BTMLY	KUN122R-BTMSY	KUN122R-BTMMY
Engine Type		2KD-FTV	2KD-FTV	2KD-FTV
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Belt and Gear Drive	16-valve DOHC, Belt and Gear Drive	16-valve DOHC, Belt and Gear Drive
Bore x Stroke	mm (in.)	92.0 x 93.8 (3.62 x 3.69)	92.0 x 93.8 (3.62 x 3.69)	92.0 x 93.8 (3.62 x 3.69)
Displacement	cm ³ (cu.in.)	2494 (152.2)	2494 (152.2)	2494 (152.2)
Compression Ratio		18.5 : 1	18.5 : 1	18.5 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)		48 or higher	48 or higher	48 or higher
Max. Output	kW	75@3600	75@3600	75@3600
Max. Torque	N*m	200@1200 to 3400	200@1200 to 3400	200@1200 to 3400
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 55	12 - 55	12 - 55
Alternator Output	Watts	960	960	960
Starter Output	kW	2.0*1, 2.2*2	2.0*1, 2.2*2	2.0*1, 2.2*2
Clutch Type		Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type		R151	R151	R151
Transmission Gear Ratio	1st	4.313	4.313	4.313
	2nd	2.330	2.330	2.330
	3rd	1.436	1.436	1.436
	4th	1.000	1.000	1.000
	5th	0.838	0.838	0.838
	6th	-	-	-
	Reverse	4.220	4.220	4.220
Differential (Final) Gear Ratio		4.300	4.300	4.300
Brake Type	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear	Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.	Single, 10	Single, 10	Single, 10
Proportioning Valve Type		-	-	-
Suspension Type	Front	Double-wishbone	Double-wishbone	Double-wishbone
	Rear	Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front	Standard	Standard	Standard
	Rear	-	-	-
Steering Gear Type		Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)		-	-	-
Power Steering Type		Hydraulic	Hydraulic	Hydraulic

*1: DENSO

*2: VALEO

aq. Models for General Countries 3**i.** Major Dimensions, Vehicle Weights and Performance

Body Type	Double	Double	Double
Vehicle Grade	Lowest	Low	Middle
Model Code	KUN122R-DTMMY	KUN122R-DTMLY	KUN122R-DTMMY

Overall	Length	mm (in.)	5335 (210.0)	5285 (208.1)*2 5335 (210.0)	5335 (210.0)
	Width	mm (in.)	1800 (70.9)*3 1815 (71.5)	1800 (70.9)	1800 (70.9)*3 1815 (71.5)
	Height	mm (in.)	1700 (66.9)	1700 (66.9)	1700 (66.9)
Wheel Base		mm (in.)	3085 (121.5)	3085 (121.5)	3085 (121.5)
Tread*1	Front	mm (in.)	1510 (59.4)	1510 (59.4)	1510 (59.4)
	Rear	mm (in.)	1510 (59.4)	1510 (59.4)	1510 (59.4)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1250 (49.2)	1250 (49.2)	1250 (49.2)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	980 - 1015 (2161 - 2238)	980 - 995 (2161 - 2194)*4 985 - 1000 (2172 - 2205)*5	1000 - 1010 (2205 - 2227)
	Rear	kg (lb)	780 - 820 (1720 - 1808)*4 785 - 830 (1731 - 1830)*5	760 - 810 (1676 - 1786)*4 770 - 815 (1698 - 1797)*5	790 - 820 (1742 - 1808)*4 795 - 825 (1753 - 1819)*6
	Total	kg (lb)	1760 - 1835 (3880 - 4045)*4 1765 - 1845 (3891 - 4068)*5	1740 - 1805 (3836 - 3979)*4 1755 - 1815 (3869 - 4001)*5	1790 - 1830 (3946 - 4034)*4 1795 - 1835 (3957 - 4045)*6
Gross Vehicle Weight	Front	kg (lb)	1105 (2436)*7 1155 (2546)*8	1085 (2392)*4 1090 (2403)*5	1100 (2425)
	Rear	kg (lb)	1705 (3759)*7 1655 (3649)*8	1725 (3803)*4 1720 (3792)*5	1710 (3770)
	Total	kg (lb)	2810 (6195)	2810 (6195)	2810 (6195)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-

	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models without rear bumper

*3: Models without side step

*4: Models with 15x6J.45 steel wheel

*5: Models with 16x6J.45 steel wheel

*6: Models with 16x6J.45 Alloy Wheel

*7: 5-passenger model

*8: 6-passenger model

ii. Engine, Engine Electrical and Chassis

Body Type		Double	Double	Double
Vehicle Grade		Lowest	Low	Middle
Model Code		KUN122R-DTMY	KUN122R-DTMLY	KUN122R-DTMMY
Engine Type		2KD-FTV	2KD-FTV	2KD-FTV
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Belt and Gear Drive	16-valve DOHC, Belt and Gear Drive	16-valve DOHC, Belt and Gear Drive
Bore x Stroke	mm (in.)	92.0 x 93.8 (3.62 x 3.69)	92.0 x 93.8 (3.62 x 3.69)	92.0 x 93.8 (3.62 x 3.69)
Displacement	cm ³ (cu.in.)	2494 (152.2)	2494 (152.2)	2494 (152.2)
Compression Ratio		18.5 : 1	18.5 : 1	18.5 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)		48 or higher	48 or higher	48 or higher
Max. Output	kW	75@3600	75@3600	75@3600
Max. Torque	N*m	200@1200 to 3400	200@1200 to 3400	200@1200 to 3400
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 55	12 - 55	12 - 55
Alternator Output	Watts	960	960	960
Starter Output	kW	2.0*1, 2.2*2	2.0*1, 2.2*2	2.0*1, 2.2*2
Clutch Type		Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type		R151	R151	R151
Transmission Gear Ratio	1st	4.313	4.313	4.313
	2nd	2.330	2.330	2.330
	3rd	1.436	1.436	1.436
	4th	1.000	1.000	1.000
	5th	0.838	0.838	0.838
	6th	-	-	-
	Reverse	4.220	4.220	4.220
Differential (Final) Gear Ratio		4.300	4.300	4.300
Brake Type	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear	Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.	Single, 10	Single, 10	Single, 10
Proportioning Valve Type		-	-	-
Suspension Type	Front	Double-wishbone	Double-wishbone	Double-wishbone
	Rear	Leaf, Rigid	Leaf, Rigid	Leaf, Rigid

Stabilizer Bar	Front	Standard	Standard	Standard
	Rear	-	-	-
Steering Gear Type		Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)		-	-	-
Power Steering Type		Hydraulic	Hydraulic	Hydraulic

*1: DENSO

*2: VALEO

ar. Models for General Countries 4

i. Major Dimensions, Vehicle Weights and Performance

Body Type			Double	Single	Single
Vehicle Grade			High	Low	Standard
Model Code			KUN122R-DTMHY	KUN125R-BTFLY	KUN125R-BTFSY
Overall	Length	mm (in.)	5335 (210.0)	5265 (207.3)*2 5335 (210.0)	5265 (207.3)*2 5335 (210.0)
	Width	mm (in.)	1800 (70.9)*3 1815 (71.5)	1815 (71.5) 1800 (70.9)*3	1815 (71.5)
	Height	mm (in.)	1700 (66.9)	1795 (70.7)	1795 (70.7)
Wheel Base		mm (in.)	3085 (121.5)	3090 (121.7)	3090 (121.7)
Tread*1	Front	mm (in.)	1510 (59.4)	1505 (59.3)*4 1495 (58.9)*5	1505 (59.3)*4 1495 (58.9)*5
	Rear	mm (in.)	1510 (59.4)	1520 (59.8)*4 1510 (59.4)*5	1520 (59.8)*4 1510 (59.4)*5
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1250 (49.2)	1245 (49.0)	1245 (49.0)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	1005 - 1010 (2216 - 2227)	1160 - 1175 (2557 - 2590)*6 1160 - 1180 (2557 - 2601)*7	1170 - 1180 (2579 - 2601)
	Rear	kg (lb)	800 - 820 (1764 - 1808)*8 805 - 825 (1775 - 1819)*9	765 - 810 (1687 - 1786)*6 765 - 815 (1687 - 1797)*7	765 - 810 (1687 - 1786)*6 770 - 815 (1698 - 1797)*7
	Total	kg (lb)	1805 - 1830 (3979 - 4034)*8 1810 - 1835 (3990 - 4045)*9	1925 - 1985 (4244 - 4376)*6 1925 - 1995 (4244 - 4398)*7	1935 - 1990 (4266 - 4387)*6 1940 - 1995 (4277 - 4398)*7
Gross Vehicle Weight	Front	kg (lb)	1100 (2425)	1280 (2822)*6,10 1320 (2910)*6,11 1285 (2833)*7,10 1325 (2921)*7,11	1285 (2833)
	Rear	kg (lb)	1710 (3770)	1590 (3505)*6,10 1550 (3417)*6,11 1585 (3494)*7,10 1545 (3406)*7,11	1585 (3494)
	Total	kg (lb)	2810 (6195)	2870 (6327)	2870 (6327)

Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models without rear bumper

*3: Models without side step

*4: Models with 205R16C tires

*5: Models with 225/70R17C tires

*6: Models with 16x6J.45 steel wheel

*7: Models with 17x6J.50 steel wheel

*8: Models with 15x6J.45 steel wheel

*9: Models with 16x6J.45 alloy wheel

*10: 2-passenger model

*11: 3-passenger model

ii. Engine, Engine Electrical and Chassis

Body Type		Double	Single	Single
Vehicle Grade		High	Low	Standard
Model Code		KUN122R-DTMHY	KUN125R-BTFLY	KUN125R-BTFSY
Engine Type		2KD-FTV	2KD-FTV High Version	2KD-FTV High Version
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Belt and Gear Drive	16-valve DOHC, Belt and Gear Drive	16-valve DOHC, Belt and Gear Drive
Bore x Stroke	mm (in.)	92.0 x 93.8 (3.62 x 3.69)	92.0 x 93.8 (3.62 x 3.69)	92.0 x 93.8 (3.62 x 3.69)
Displacement	cm ³ (cu.in.)	2494 (152.2)	2494 (152.2)	2494 (152.2)
Compression Ratio		18.5 : 1	18.5 : 1	18.5 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)		48 or higher	48 or higher	48 or higher
Max. Output	kW	75@3600	75@3600	75@3600
Max. Torque	N*m	200@1200 to 3400	260@1600 to 2400	260@1600 to 2400
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 55	12 - 55	12 - 55

Alternator Output		Watts	960	960	960
Starter Output		kW	2.0*1, 2.2*2	2.0*1, 2.2*2	2.0*1, 2.2*2
Clutch Type			Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type			R151	RC61F	RC61F
Transmission Gear Ratio	1st		4.313	4.784	4.784
	2nd		2.330	2.423	2.423
	3rd		1.436	1.443	1.443
	4th		1.000	1.000	1.000
	5th		0.838	0.826	0.826
	6th		-	0.643	0.643
	Reverse		4.220	4.066	4.066
Differential (Final) Gear Ratio			4.300	4.100, 4.300*3	4.100, 4.300*3
Brake Type	Front		Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear		Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size		in.	Single, 10	Single, 10	Single, 10
Proportioning Valve Type			-	-	-
Suspension Type	Front		Double-wishbone	Double-wishbone	Double-wishbone
	Rear		Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front		Standard	Standard	Standard
	Rear		-	-	-
Steering Gear Type			Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)			-	-	-
Power Steering Type			Hydraulic	Hydraulic	Hydraulic

*1: DENSO

*2: VALEO

*3: Models with 225/70R17C tires

as. Models for General Countries 5

i. Major Dimensions, Vehicle Weights and Performance

Body Type			Single	Double	Double
Vehicle Grade			Middle	Low	Standard
Model Code			KUN125R-BTFMY	KUN125R-DTFLY	KUN125R-DTFSY
Overall	Length	mm (in.)	5335 (210.0)	5335 (210.0)	5335 (210.0)
	Width	mm (in.)	1815 (71.5)	1800 (70.9)*2 1815 (71.5) 1855 (73.0)*3	1855 (73.0)
	Height	mm (in.)	1795 (70.7)	1815 (71.5)	1815 (71.5)
Wheel Base		mm (in.)	3090 (121.7)	3090 (121.7)	3090 (121.7)
Tread*1	Front	mm (in.)	1505 (59.3)*4 1495 (58.9)*5	1505 (59.3)*4 1495 (58.9)*5 1535 (60.4)*6	1535 (60.4)
	Rear	mm (in.)	1520 (59.8)*4 1510 (59.4)*5	1520 (59.8)*4 1510 (59.4)*5 1550 (61.0)*6	1550 (61.0)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-

Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1245 (49.0)	1245 (49.0)	1245 (49.0)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	1170 - 1180 (2579 - 2601)	1150 - 1180 (2535 - 2601)*7 1150 - 1185 (2535 - 2612)*8 1155 - 1190 (2546 - 2623)*9,*10	1150 - 1180 (2535 - 2601)*9 1145 - 1175 (2524 - 2590)*10
	Rear	kg (lb)	785 - 815 (1731 - 1797)	815 - 850 (1797 - 1874)*7,*8 820 - 865 (1808 - 1907)*9 820 - 860 (1808 - 1896)*10	855 - 870 (1885 - 1918)*9 850 - 865 (1874 - 1907)*10
	Total	kg (lb)	1955 - 1995 (4310 - 4398)	1965 - 2030 (4332 - 4475)*7 1965 - 2035 (4332 - 4486)*8 1975 - 2055 (4354 - 4530)*9 1975 - 2050 (4354 - 4519)*10	2005 - 2050 (4420 - 4519)*9 1995 - 2040 (4398 - 4497)*10
Gross Vehicle Weight	Front	kg (lb)	1285 (2833)	1285 (2833)*7 1290 (2844)*8 1295 (2855)*9,*10	1285 (2833)*9 1280 (2822)*10
	Rear	kg (lb)	1585 (3494)	1605 (3538)*7 1600 (3527)*8 1595 (3516)*9,*10	1605 (3538)*9 1610 (3549)*10
	Total	kg (lb)	2870 (6327)	2890 (6371)	2890 (6371)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models without rear bumper

- *3: Models without side step
- *4: Models with 205R16C tires
- *5: Models with 225/70R17C tires
- *6: Models with 265/65R17 or 265/60R18
- *7: Models with 16x6J.45 steel wheel
- *8: Models with 17x6J.50 steel wheel
- *9: Models with 17x7.5J.30 steel wheel
- *10: Models with 17x7.5J.30 alloy wheel

ii. Engine, Engine Electrical and Chassis

Body Type		Single	Double	Double
Vehicle Grade		Middle	Low	Standard
Model Code		KUN125R-BTFMY	KUN125R-DTFLY	KUN125R-DTFSY
Engine Type		2KD-FTV High Version	2KD-FTV High Version	2KD-FTV High Version
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Belt and Gear Drive	16-valve DOHC, Belt and Gear Drive	16-valve DOHC, Belt and Gear Drive
Bore x Stroke	mm (in.)	92.0 x 93.8 (3.62 x 3.69)	92.0 x 93.8 (3.62 x 3.69)	92.0 x 93.8 (3.62 x 3.69)
Displacement	cm ³ (cu.in.)	2494 (152.2)	2494 (152.2)	2494 (152.2)
Compression Ratio		18.5 : 1	18.5 : 1	18.5 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)		48 or higher	48 or higher	48 or higher
Max. Output	kW	75@3600	75@3600	75@3600
Max. Torque	N*m	260@1600 to 2400	260@1600 to 2400	260@1600 to 2400
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 55	12 - 55	12 - 55
Alternator Output	Watts	960	960	960
Starter Output	kW	2.0*1, 2.2*2	2.0*1, 2.2*2	2.0*1, 2.2*2
Clutch Type		Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type		RC61F	RC61F	RC61F
Transmission Gear Ratio	1st	4.784	4.784	4.784
	2nd	2.423	2.423	2.423
	3rd	1.443	1.443	1.443
	4th	1.000	1.000	1.000
	5th	0.826	0.826	0.826
	6th	0.643	0.643	0.643
	Reverse	4.066	4.066	4.066
Differential (Final) Gear Ratio		4.100, 4.300*3	4.100, 4.300*4	4.300
Brake Type	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear	Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.	Single, 10	Single, 10	Single, 10
Proportioning Valve Type		-	-	-
Suspension Type	Front	Double-wishbone	Double-wishbone	Double-wishbone
	Rear	Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front	Standard	Standard	Standard
	Rear	-	-	-
Steering Gear Type		Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)		-	-	-

Power Steering Type	Hydraulic	Hydraulic	Hydraulic
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*1: DENSO

*2: VALEO

*3: Models with 225/70R17C tires

*4: Models with 225/70R17C or 265/65R17 tires

at. Models for General Countries 6**i. Major Dimensions, Vehicle Weights and Performance**

Body Type			Double	Double	Double
Vehicle Grade			Middle	High	Standard
Model Code			KUN125R-DTFMY	KUN125R-DTFHY	KUN126R-DTFSY
Overall	Length	mm (in.)	5335 (210.0)	5335 (210.0)	5335 (210.0)
	Width	mm (in.)	1855 (73.0) 1815 (71.5)*2	1855 (73.0)	1855 (73.0)
	Height	mm (in.)	1815 (71.5)	1815 (71.5)	1815 (71.5)
Wheel Base		mm (in.)	3090 (121.7)	3090 (121.7)	3090 (121.7)
Tread*1	Front	mm (in.)	1535 (60.4)*3 1505 (59.3)*4 1495 (58.9)*5	1535 (60.4)	1535 (60.4)
	Rear	mm (in.)	1550 (61.0)*3 1520 (59.8)*4 1510 (59.4)*5	1550 (61.0)	1550 (61.0)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1245 (49.0)	1245 (49.0)	1245 (49.0)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	1145 - 1170 (2524 - 2579)*6,*7 1155 - 1180 (2546 - 2601)*8 1155 - 1175 (2546 - 2590)*9 1145 - 1180 (2524 - 2601)*10	1170 - 1190 (2579 - 2623)*9 1175 - 1195 (2590 - 2635)*10	1170 - 1195 (2579 - 2635)*8 1165 - 1190 (2568 - 2623)*9
	Rear	kg (lb)	825 - 860 (1819 - 1896)*6 830 - 865 (1830 - 1907)*7 835 - 875 (1841 - 1929)*8 825 - 870 (1819 - 1918)*9 830 - 880 (1830 - 1940)*10	835 - 875 (1841 - 1929)*9 840 - 880 (1852 - 1940)*10	850 - 875 (1874 - 1929)*8 845 - 865 (1863 - 1907)*9
	Total	kg (lb)	1970 - 2030 (4343 - 4475)*6 1975 - 2035 (4354 - 4486)*7 1990 - 2055 (4387 - 4530)*8 1980 - 2045	2005 - 2065 (4420 - 4553)*9 2015 - 2075 (4442 - 4575)*10	2020 - 2070 (4453 - 4564)*8 2010 - 2055 (4431 - 4530)*9

			(4365 - 4508)*9 1975 - 2060 (4354 - 4542)*10		
Gross Vehicle Weight	Front	kg (lb)	1275 (2811)*6,*7 1285 (2833)*8,*10 1280 (2822)*9	1295 (2855)*9 1300 (2866)*10	1300 (2866)*8 1295 (2855)*9
	Rear	kg (lb)	1615 (3560)*6,*7 1605 (3538)*8,*10 1610 (3549)*9	1595 (3516)*9 1590 (3505)*10	1590 (3505)*8 1595 (3516)*9
	Total	kg (lb)	2890 (6371)	2890 (6371)	2890 (6371)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Narrow body models

*3: Models with 265/65R17 or 265/60R18

*4: Models with 205R16C tires

*5: Models with 225/70R17C tires

*6: Models with 16x6J.45 steel wheel

*7: Models with 17x6J.50 steel wheel

*8: Models with 17x7.5J.30 steel wheel

*9: Models with 17x7.5J.30 alloy wheel

*10: Models with 18x7.5J.30 alloy wheel

ii. Engine, Engine Electrical and Chassis

Body Type		Double	Double	Double
Vehicle Grade		Middle	High	Standard
Model Code		KUN125R-DTFMY	KUN125R-DTFHY	KUN126R-DTFSY
Engine Type		2KD-FTV High Version	2KD-FTV High Version	1KD-FTV
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Belt and Gear Drive	16-valve DOHC, Belt and Gear Drive	16-valve DOHC, Belt and Gear Drive
Bore x Stroke	mm (in.)	92.0 x 93.8 (3.62 x 3.69)	92.0 x 93.8 (3.62 x 3.69)	96.0 x 103.0 (3.78 x 4.06)
Displacement	cm ³ (cu.in.)	2494 (152.2)	2494 (152.2)	2982 (182.0)

Compression Ratio		18.5 : 1	18.5 : 1	17.9 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)		48 or higher	48 or higher	48 or higher
Max. Output	kW	75@3600	75@3600	120@3400
Max. Torque	N*m	260@1600 to 2400	260@1600 to 2400	343@1400 to 3200
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 55	12 - 55	12 - 64
Alternator Output	Watts	960	960	960
Starter Output	kW	2.0*1, 2.2*2	2.0*1, 2.2*2	2.0*1, 2.2*2
Clutch Type		Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type		RC61F	RC61F	RC61F
Transmission Gear Ratio	1st	4.784	4.784	4.784
	2nd	2.423	2.423	2.423
	3rd	1.443	1.443	1.443
	4th	1.000	1.000	1.000
	5th	0.826	0.826	0.826
	6th	0.643	0.643	0.643
	Reverse	4.066	4.066	4.066
Differential (Final) Gear Ratio		4.300, 4.100*3	4.300	3.909
Brake Type	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear	Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.	Single, 10	Single, 10	Single, 10
Proportioning Valve Type		-	-	-
Suspension Type	Front	Double-wishbone	Double-wishbone	Double-wishbone
	Rear	Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front	Standard	Standard	Standard
	Rear	-	-	-
Steering Gear Type		Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)		-	-	-
Power Steering Type		Hydraulic	Hydraulic	Hydraulic

*1: DENSO

*2: VALEO

*3: Models with 205R16C tires

au. Models for General Countries 7**i.** Major Dimensions, Vehicle Weights and Performance

Body Type			Double	Double	Double
Vehicle Grade			Middle	High	Low
Model Code			KUN126R-DTFMY	KUN126R-DTFHY	KUN126R-DTALY
Overall	Length	mm (in.)	5335 (210.0)	5335 (210.0)	5335 (210.0)
	Width	mm (in.)	1855 (73.0)	1855 (73.0)	1800 (70.9)*2 1815 (71.5) 1855 (73.0)*3
	Height	mm (in.)	1815 (71.5)	1815 (71.5)	1815 (71.5)
Wheel Base		mm (in.)	3090 (121.7)	3090 (121.7)	3090 (121.7)
Tread*1	Front	mm (in.)	1535 (60.4)	1535 (60.4)	1495 (58.9)*4 1535 (60.4)*5
	Rear	mm (in.)	1550 (61.0)	1550 (61.0)	1510 (59.4)*4 1550 (61.0)*5

Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1245 (49.0)	1245 (49.0)	1245 (49.0)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	1175 - 1200 (2590 - 2646)*6,*8 1170 - 1195 (2579 - 2635)*7	1175 - 1190 (2590 - 2623)*7 1180 - 1195 (2601 - 2635)*8	1155 - 1185 (2546 - 2612)*9 1160 - 1190 (2557 - 2623)*6
	Rear	kg (lb)	855 - 880 (1885 - 1940)*6 850 - 875 (1874 - 1929)*7 855 - 885 (1885 - 1951)*8	850 - 875 (1874 - 1929)*7 855 - 880 (1885 - 1940)*8	815 - 865 (1797 - 1907)*9 820 - 870 (1808 - 1918)*6
	Total	kg (lb)	2030 - 2080 (4475 - 4586)*6 2020 - 2070 (4453 - 4564)*7 2030 - 2085 (4475 - 4597)*8	2025 - 2065 (4464 - 4553)*7 2035 - 2075 (4486 - 4575)*8	1970 - 2050 (4343 - 4519)*9 1980 - 2060 (4365 - 4542)*6
Gross Vehicle Weight	Front	kg (lb)	1310 (2888)*6,*8 1300 (2866)*7	1295 (2855)*7 1300 (2866)*8	1290 (2844)*9 1295 (2855)*6
	Rear	kg (lb)	1580 (3483)*6,*8 1590 (3505)*7	1595 (3516)*7 1590 (3505)*8	1600 (3527)*9 1595 (3516)*6
	Total	kg (lb)	2890 (6371)	2890 (6371)	2890 (6371)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

- *1: Standard vehicle
- *2: Models without side step
- *3: Wide body models
- *4: Models with 225/70R17C tires
- *5: Models with 265/65R17 or 265/60R18
- *6: Models with 17 x 7.5J.30 steel wheel
- *7: Models with 17 x 7.5J.30 alloy wheel
- *8: Models with 18 x 7.5J.30 alloy wheel
- *9: Models with 17 x 6J.50 steel wheel

ii. Engine, Engine Electrical and Chassis

Body Type		Double	Double	Double
Vehicle Grade		Middle	High	Low
Model Code		KUN126R-DTFMY	KUN126R-DTFHY	KUN126R-DTALY
Engine Type		1KD-FTV	1KD-FTV	1KD-FTV
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Belt and Gear Drive	16-valve DOHC, Belt and Gear Drive	16-valve DOHC, Belt and Gear Drive
Bore x Stroke	mm (in.)	96.0 x 103.0 (3.78 x 4.06)	96.0 x 103.0 (3.78 x 4.06)	96.0 x 103.0 (3.78 x 4.06)
Displacement	cm ³ (cu.in.)	2982 (182.0)	2982 (182.0)	2982 (182.0)
Compression Ratio		17.9 : 1	17.9 : 1	17.9 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)		48 or higher	48 or higher	48 or higher
Max. Output	kW	120@3400	120@3400	120@3400
Max. Torque	N*m	343@1400 to 3200	343@1400 to 3200	360@1600 to 3000
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 64	12 - 64	12 - 64
Alternator Output	Watts	960	960	960
Starter Output	kW	2.0*1, 2.2*2	2.0*1, 2.2*2	2.0*1, 2.2*2
Clutch Type		Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm	-
Transmission Type		RC61F	RC61F	A750F
Transmission Gear Ratio	1st	4.784	4.784	3.520
	2nd	2.423	2.423	2.042
	3rd	1.443	1.443	1.400
	4th	1.000	1.000	1.000
	5th	0.826	0.826	0.716
	6th	0.643	0.643	-
	Reverse	4.066	4.066	3.224
Differential (Final) Gear Ratio		3.909	3.909	3.909
Brake Type	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear	Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.	Single, 10	Single, 10	Single, 10
Proportioning Valve Type		-	-	-
Suspension Type	Front	Double-wishbone	Double-wishbone	Double-wishbone
	Rear	Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front	Standard	Standard	Standard
	Rear	-	-	-
Steering Gear Type		Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)		-	-	-
Power Steering Type		Hydraulic	Hydraulic	Hydraulic

*1: DENSO

*2: VALEO

av. Models for General Countries 8**i. Major Dimensions, Vehicle Weights and Performance**

Body Type			Double	Double	Double
Vehicle Grade			Standard	Middle	High
Model Code			KUN126R-DTASY	KUN126R-DTAMY	KUN126R-DTAHY
Overall	Length	mm (in.)	5335 (210.0)	5335 (210.0)	5335 (210.0)
	Width	mm (in.)	1855 (73.0)	1855 (73.0)	1855 (73.0)
	Height	mm (in.)	1815 (71.5)	1815 (71.5)	1815 (71.5)
Wheel Base		mm (in.)	3090 (121.7)	3090 (121.7)	3090 (121.7)
Tread*1	Front	mm (in.)	1535 (60.4)	1535 (60.4)	1535 (60.4)
	Rear	mm (in.)	1550 (61.0)	1550 (61.0)	1550 (61.0)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1245 (49.0)	1245 (49.0)	1245 (49.0)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	1170 - 1200 (2579 - 2646)*2 1165 - 1195 (2568 - 2635)*3	1175 - 1200 (2590 - 2646)*3 1180 - 1205 (2601 - 2657)*4	1180 - 1195 (2601 - 2635)*3 1180 - 1200 (2601 - 2646)*4
			825 - 875 (1819 - 1929)*2 820 - 870 (1808 - 1918)*3	850 - 875 (1874 - 1929)*3 855 - 885 (1885 - 1951)*4	850 - 875 (1874 - 1929)*3 855 - 885 (1885 - 1951)*4
			1995 - 2075 (4398 - 4575)*2 1985 - 2065 (4376 - 4553)*3	2025 - 2075 (4464 - 4575)*3 2035 - 2090 (4486 - 4608)*4	2030 - 2070 (4475 - 4564)*3 2035 - 2085 (4486 - 4597)*4
	Rear	kg (lb)	1305 (2877)*2 1300 (2866)*3	1305 (2877)*3 1315 (2899)*4	1300 (2866)*3 1310 (2888)*4
			1585 (3494)*2 1590 (3505)*3	1585 (3494)*3 1575 (3472)*4	1590 (3505)*3 1580 (3483)*4
			2890 (6371)	2890 (6371)	2890 (6371)
Gross Vehicle Weight	Front	kg (lb)	1305 (2877)*2 1300 (2866)*3	1305 (2877)*3 1315 (2899)*4	1300 (2866)*3 1310 (2888)*4
	Rear	kg (lb)	1585 (3494)*2 1590 (3505)*3	1585 (3494)*3 1575 (3472)*4	1590 (3505)*3 1580 (3483)*4
	Total	kg (lb)	2890 (6371)	2890 (6371)	2890 (6371)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-

Speed	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models with 17 x 7.5J.30 steel wheel

*3: Models with 17 x 7.5J.30 alloy wheel

*4: Models with 18 x 7.5J.30 alloy wheel

ii. Engine, Engine Electrical and Chassis

Body Type		Double	Double	Double
Vehicle Grade		Standard	Middle	High
Model Code		KUN126R-DTASY	KUN126R-DTAMY	KUN126R-DTAHY
Engine Type		1KD-FTV	1KD-FTV	1KD-FTV
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Belt and Gear Drive	16-valve DOHC, Belt and Gear Drive	16-valve DOHC, Belt and Gear Drive
Bore x Stroke	mm (in.)	96.0 x 103.0 (3.78 x 4.06)	96.0 x 103.0 (3.78 x 4.06)	96.0 x 103.0 (3.78 x 4.06)
Displacement	cm ³ (cu.in.)	2982 (182.0)	2982 (182.0)	2982 (182.0)
Compression Ratio		17.9 : 1	17.9 : 1	17.9 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)		48 or higher	48 or higher	48 or higher
Max. Output	kW	120@3400	120@3400	120@3400
Max. Torque	N*m	360@1600 to 3000	360@1600 to 3000	360@1600 to 3000
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 64	12 - 64	12 - 64
Alternator Output	Watts	960	960	960
Starter Output	kW	2.0*1, 2.2*2	2.0*1, 2.2*2	2.0*1, 2.2*2
Clutch Type		-	-	-
Transmission Type		A750F	A750F	A750F
Transmission Gear Ratio	1st	3.520	3.520	3.520
	2nd	2.042	2.042	2.042
	3rd	1.400	1.400	1.400
	4th	1.000	1.000	1.000
	5th	0.716	0.716	0.716
	6th	-	-	-
	Reverse	3.224	3.224	3.224
Differential (Final) Gear Ratio		3.909	3.909	3.909
Brake Type	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear	Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.	Single, 10	Single, 10	Single, 10

Proportioning Valve Type		-	-	-
Suspension Type	Front	Double-wishbone	Double-wishbone	Double-wishbone
	Rear	Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front	Standard	Standard	Standard
	Rear	-	-	-
Steering Gear Type		Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)		-	-	-
Power Steering Type		Hydraulic	Hydraulic	Hydraulic

*1: DENSO

*2: VALEO

aw. Models for General Countries 9**i.** Major Dimensions, Vehicle Weights and Performance

Body Type			Single	Single	Double
Vehicle Grade			Lowest	Lowest	Low
Model Code			TGN121L-BTMXK	TGN121L-BTMXK3	TGN121L-DTMLK
Overall	Length	mm (in.)	5335 (210.0)	5265 (207.3)	5335 (210.0)
	Width	mm (in.)	1800 (70.9)*2 1815 (71.5)	1800 (70.9)*2 1815 (71.5)	1800 (70.9)*2 1815 (71.5)
	Height	mm (in.)	1690 (66.5)	1690 (66.5)	1700 (66.9)
Wheel Base		mm (in.)	3085 (121.5)	3085 (121.5)	3085 (121.5)
Tread*1	Front	mm (in.)	1510 (59.4)	1510 (59.4)	1510 (59.4)
	Rear	mm (in.)	1510 (59.4)	1510 (59.4)	1510 (59.4)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1250 (49.2)	1180 (46.5)	1250 (49.2)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	890 - 910 (1962 - 2006)*3,*4 890 - 915 (1962 - 2017)*5	885 - 925 (1951 - 2039) *3,6,*3,8 895 - 935 (1973 - 2061)*3,7 890 - 930 (1962 - 2050)*5,6 900 - 940 (1984 - 2072) *5,8,*5,7	895 - 935 (1973 - 2061)*3,9 900 - 935 (1984 - 2061)*3,10 895 - 940 (1973 - 2072)*5,9 905 - 940 (1995 - 2072)*5,10
	Rear	kg (lb)	700 - 735 (1543 - 1620)*3 705 - 740 (1554 - 1631)*4 710 - 745 (1565 - 1642)*5	525 - 545 (1157 - 1202)*3,6 535 - 555 (1179 - 1224) *3,8,*3,7 530 - 550 (1168 - 1213)*5,6 540 - 560 (1190 - 1235) *5,8,*5,7	775 - 815 (1709 - 1797)*3,9 770 - 815 (1698 - 1797)*3,10 790 - 820 (1742 - 1808)*5,9 780 - 820 (1720 - 1808)*5,10
				1410 - 1470	

	Total	kg (lb)	1590 - 1645 (3505 - 3627)*3 1595 - 1650 (3516 - 3638)*4 1600 - 1660 (3527 - 3660)*5	(3109 - 3241)*3,6 1430 - 1490 (3153 - 3285)*3,8,*3,7 1420 - 1480 (3131 - 3263)*5,6 1440 - 1500 (3175 - 3307)*5,8,*5,7	1670 - 1750 (3682 - 3858) *3,9,*3,10 1685 - 1760 (3715 - 3880) *5,9,*5,10
Gross Vehicle Weight	Front	kg (lb)	1020 (2249)*3,*4 1025 (2260)*5	1040 (2293)*3,6 1050 (2315) *3,8,*3,7 1045 (2304)*5,6 1055 (2326) *5,8,*5,7	1075 (2370)*3,9 1025 (2260)*3,10 1080 (2381)*5,9 1030 (2271)*5,10
	Rear	kg (lb)	1680 (3704)*3,*4 1675 (3693)*5	1660 (3660)*3,6 1650 (3638)*3,8,*3,7 1655 (3649)*5,6 1645 (3627)*5,8,*5,7	1655 (3649)*3,9 1705 (3759)*3,10 1650 (3638)*5,9 1700 (3748)*5,10
	Total	kg (lb)	2700 (5952)	2700 (5952)	2730 (6019)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models without side step

*3: Models with 15x6J.45 steel wheel

*4: Models with 16x6J.45 alloy wheel

*5: Models with 16x6J.45 steel wheel

*6: Models with 40/60 for 2 persons front seat

*7: Models with separate basic front seat

*8: Models with 40/60 for 3 persons front seat

*9: 6-passenger model

*10: 5-passenger model

ii. Engine, Engine Electrical and Chassis

Body Type	Single	Single	Double
Vehicle Grade	Lowest	Lowest	Low

Model Code		TGN121L-BTMXK	TGN121L-BTMXK3	TGN121L-DTMLK
Engine Type		2TR-FE	2TR-FE	2TR-FE
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Chain Drive (with Dual VVT-i)	16-valve DOHC, Chain Drive (with Dual VVT-i)	16-valve DOHC, Chain Drive (with Dual VVT-i)
Bore x Stroke	mm (in.)	95.0 x 95.0 (3.74. x 3.74)	95.0 x 95.0 (3.74. x 3.74)	95.0 x 95.0 (3.74. x 3.74)
Displacement	cm ³ (cu.in.)	2694 (164.4)	2694 (164.4)	2694 (164.4)
Compression Ratio		10.2 : 1	10.2 : 1	10.2 : 1
Fuel System		SFI	SFI	SFI
Research Octane Number or Cetane Number (Diesel)		91 or higher	91 or higher	91 or higher
Max. Output	kW	122@5200	122@5200	122@5200
Max. Torque	N*m	245@4000	245@4000	245@4000
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 48	12 - 48	12 - 48
Alternator Output	Watts	960	960	960
Starter Output	kW	1.6	1.6	1.6
Clutch Type		Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type		R151	R151	R151
Transmission Gear Ratio	1st	4.313	4.313	4.313
	2nd	2.330	2.330	2.330
	3rd	1.436	1.436	1.436
	4th	1.000	1.000	1.000
	5th	0.838	0.838	0.838
	6th	-	-	-
	Reverse	4.220	4.220	4.220
Differential (Final) Gear Ratio		4.100	4.100	4.100
Brake Type	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear	Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.	Single, 10.5	Single, 10.5	Single, 10.5
Proportioning Valve Type		-	-	-
Suspension Type	Front	Double-wishbone	Double-wishbone	Double-wishbone
	Rear	Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front	Standard	Standard	Standard
	Rear	-	-	-
Steering Gear Type		Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)		-	-	-
Power Steering Type		Hydraulic	Hydraulic	Hydraulic

ax. Models for General Countries 10

i. Major Dimensions, Vehicle Weights and Performance

Body Type		Double	Double	Double
Vehicle Grade		Low	Standard	Middle
Model Code		TGN126L-DTMLK	TGN126L-DTMSK	TGN126L-DTTMK
	Length	5335 (210.0)	5335 (210.0)	5335 (210.0)
		5285 (208.1)*2		

Overall	Width	mm (in.)	1815 (71.5) 1800 (70.9)*3 1855 (73.0)*4	1855 (73.0) 1815 (71.5)*5	1855 (73.0)
	Height	mm (in.)	1815 (71.5)	1815 (71.5)	1815 (71.5)
Wheel Base		mm (in.)	3090 (121.7)	3090 (121.7)	3090 (121.7)
Tread*1	Front	mm (in.)	1495 (58.9)*6 1505 (59.3)*7 1535 (60.4)*8	1535 (60.4)*8 1505 (59.3)*7	1535 (60.4)
	Rear	mm (in.)	1510 (59.4)*6 1520 (59.8)*7 1550 (61.0)*8	1550 (61.0)*8 1520 (59.8)*7	1550 (61.0)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1245 (49.0)	1245 (49.0)	1245 (49.0)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	1075 - 1105 (2370 - 2436)*9 1080 - 1110 (2381 - 2447) *10,*11	1070 - 1100 (2359 - 2425)*9 1080 - 1110 (2381 - 2447)*11 1075 - 1105 (2370 - 2436)*12	1095 - 1120 (2414 - 2469)*11 1090 - 1115 (2403 - 2458)*12
	Rear	kg (lb)	820 - 860 (1808 - 1896)*9 825 - 865 (1819 - 1907) *10,*11	815 - 850 (1797 - 1874)*9 825 - 860 (1819 - 1896)*11 820 - 855 (1808 - 1885)*12	840 - 865 (1852 - 1907)*11 835 - 860 (1841 - 1896)*12
	Total	kg (lb)	1895 - 1965 (4178 - 4332)*9 1905 - 1975 (4200 - 4354) *10,*11	1885 - 1950 (4156 - 4299)*9 1905 - 1970 (4200 - 4343)*11 1895 - 1960 (4178 - 4321)*12	1935 - 1985 (4266 - 4376)*11 1925 - 1975 (4244 - 4354)*12
Gross Vehicle Weight	Front	kg (lb)	1210 (2668)*9 1215 (2679) *10,*11	1205 (2657)*9 1215 (2679)*11 1210 (2668)*12	1225 (2701)*11 1220 (2690)*12
	Rear	kg (lb)	1590 (3505)*9 1585 (3494) *10,*11	1595 (3516)*9 1585 (3494)*11 1590 (3505)*12	1575 (3472)*11 1580 (3483)*12
	Total	kg (lb)	2800 (6173)	2800 (6173)	2800 (6173)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max.	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-

Permissible Speed	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models without rear bumper

*3: Models without side step

*4: Wide body models

*5: Models with 16x6J.45 steel wheel

*6: Models with 225/70R17C tires

*7: Models with 205R16C tires

*8: Models with 265/65R17 or 265/60R18

*9: Models with 16x6J.45 steel wheel

*10: Models with 17x6J.50 steel wheel

*11: Models with 17x7.5J.30 steel wheel

*12: Models with 17x7.5J.30 alloy wheel

ii. Engine, Engine Electrical and Chassis

Body Type		Double	Double	Double
Vehicle Grade		Low	Standard	Middle
Model Code		TGN126L-DTMLK	TGN126L-DTMSK	TGN126L-DTTMK
Engine Type		2TR-FE	2TR-FE	2TR-FE
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Chain Drive (with Dual VVT-i)	16-valve DOHC, Chain Drive (with Dual VVT-i)	16-valve DOHC, Chain Drive (with Dual VVT-i)
Bore x Stroke	mm (in.)	95.0 x 95.0 (3.74. x 3.74)	95.0 x 95.0 (3.74. x 3.74)	95.0 x 95.0 (3.74. x 3.74)
Displacement	cm ³ (cu.in.)	2694 (164.4)	2694 (164.4)	2694 (164.4)
Compression Ratio		10.2 : 1	10.2 : 1	10.2 : 1
Fuel System		SFI	SFI	SFI
Research Octane Number or Cetane Number (Diesel)		91 or higher	91 or higher	91 or higher
Max. Output	kW	122@5200	122@5200	122@5200
Max. Torque	N*m	245@4000	245@4000	245@4000
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 48, 12 - 55*1	12 - 48, 12 - 55*2	12 - 55
Alternator Output	Watts	960	960	960
Starter Output	kW	1.6, 2.0*1	1.6, 2.0*2	2.0
Clutch Type		Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm	-
Transmission Type		R151F	R151F	AC60F
Transmission Gear Ratio	1st	4.313	4.313	3.600
	2nd	2.330	2.330	2.090
	3rd	1.436	1.436	1.488
	4th	1.000	1.000	1.000
	5th	0.838	0.838	0.687

	6th	-	-	0.580
	Reverse	4.220	4.220	3.732
Differential (Final) Gear Ratio		4.555	4.555, 4.300*3	4.555
Brake Type	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear	Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.	Single, 10.5	Single, 10.5	Single, 10.5
Proportioning Valve Type		-	-	-
Suspension Type	Front	Double-wishbone	Double-wishbone	Double-wishbone
	Rear	Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front	Standard	Standard	Standard
	Rear	-	-	-
Steering Gear Type		Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)		-	-	-
Power Steering Type		Hydraulic	Hydraulic	Hydraulic

*1: Cold area specification

*2: Models for Kazakhstan

*3: Models with 205R16C tires

ay. Models for General Countries 11

i. Major Dimensions, Vehicle Weights and Performance

Body Type			Single	Single	Double
Vehicle Grade			Lowest	Standard	Lowest
Model Code			GUN122L-BTMXH	GUN122L-BTMSH	GUN125L-DTFXH
Overall	Length	mm (in.)	5335 (210.0)	5335 (210.0)	5335 (210.0)
	Width	mm (in.)	1800 (70.9)	1800 (70.9)	1800 (70.9)
	Height	mm (in.)	1690 (66.5)	1690 (66.5)	1815 (71.5)
Wheel Base		mm (in.)	3085 (121.5)	3085 (121.5)	3090 (121.7)
Tread*1	Front	mm (in.)	1510 (59.4)	1510 (59.4)	1495 (58.9)
	Rear	mm (in.)	1510 (59.4)	1510 (59.4)	1510 (59.4)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1250 (49.2)	1250 (49.2)	1245 (49.0)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	990 - 1000 (2183 - 2205)	990 - 1005 (2183 - 2216)	1165 - 1180 (2568 - 2601)
	Rear	kg (lb)	710 - 725 (1565 - 1598)	710 - 730 (1565 - 1609)	830 - 855 (1830 - 1885)
	Total	kg (lb)	1700 - 1725 (3748 - 3803)	1700 - 1735 (3748 - 3825)	1995 - 2035 (4398 - 4486)
Gross Vehicle Weight	Front	kg (lb)	1115 (2458)	1120 (2469)	1280 (2822)
	Rear	kg (lb)	1735 (3825)	1730 (3814)	1630 (3594)
	Total	kg (lb)	2850 (6283)	2850 (6283)	2910 (6415)

Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*: Unladen vehicle

ii. Engine, Engine Electrical and Chassis

Body Type		Single	Single	Double
Vehicle Grade		Lowest	Standard	Lowest
Model Code		GUN122L-BTMXH	GUN122L-BTMSH	GUN125L-DTFXH
Engine Type		2GD-FTV	2GD-FTV	2GD-FTV High Version
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16 valve DOHC, Chain Drive	16 valve DOHC, Chain Drive	16 valve DOHC, Chain Drive
Bore x Stroke	mm (in.)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 90.0 (3.62 x 3.54)
Displacement	cm ³ (cu.in.)	2923 (146.1)	2393 (146.1)	2923 (146.1)
Compression Ratio		15.6 : 1	15.6 : 1	15.6 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)		48 or higher	48 or higher	48 or higher
Max. Output	kW	110@3400	110@3400	110@3400
Max. Torque	N*m	343@1400 to 2800	343@1400 to 2800	400@1600 to 2000
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 55	12 - 55	12 - 55
Alternator Output	Watts	960	960	960
Starter Output	kW	2.0*1, 2.2*2	2.0*1, 2.2*2	2.0*1, 2.2*2
Clutch Type		Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type		R151	R151	RC60F
	1st	4.313	4.313	4.784
	2nd	2.330	2.330	2.423
	3rd	1.436	1.436	1.443

Transmission Gear Ratio	4th		1.000	1.000	1.000
	5th		0.838	0.838	0.777
	6th		-	-	0.643
	Reverse		4.220	4.220	4.066
Differential (Final) Gear Ratio			3.583	3.583	3.583
Brake Type	Front		Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear		Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.		Single, 10	Single, 10	Single, 10
Proportioning Valve Type			-	-	-
Suspension Type	Front		Double-wishbone	Double-wishbone	Double-wishbone
	Rear		Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front		Standard	Standard	Standard
	Rear		-	-	-
Steering Gear Type			Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)			-	-	-
Power Steering Type			Hydraulic	Hydraulic	Hydraulic

*1: DENSO

*2: VALEO

az. Models for General Countries 12**i.** Major Dimensions, Vehicle Weights and Performance

Body Type			Double	Double	Single
Vehicle Grade			Standard	Middle	Lowest
Model Code			GUN125L-DTFSH	GUN125L-DTFMH	KUN122L-BTMXY
Overall	Length	mm (in.)	5335 (210.0)	5335 (210.0)	5335 (210.0)
	Width	mm (in.)	1855 (73.0)	1855 (73.0)	1800 (70.9)*2 1815 (71.5)
	Height	mm (in.)	1815 (71.5)	1815 (71.5)	1690 (66.5)
Wheel Base		mm (in.)	3090 (121.7)	3090 (121.7)	3085 (121.5)
Tread*1	Front	mm (in.)	1535 (60.4)	1535 (60.4)	1510 (59.4)
	Rear	mm (in.)	1550 (61.0)	1550 (61.0)	1510 (59.4)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1245 (49.0)	1245 (49.2)	1250 (49.2)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
	Front	kg (lb)	1165 - 1210 (2568 - 2668)	1195 - 1220 (2635 - 2690)*3 1195 - 1215 (2635 - 2679)*4	950 - 985 (2094 - 2172)*5,*6 950 - 990 (2094 - 2183)*7,8 955 - 990 (2105 - 2183) *7,9,*7,10

Curb Weight	Rear	kg (lb)	850 - 890 (1874 - 1962)*3 840 - 885 (1852 - 1951)*4	865 - 895 (1907 - 1973)*3 860 - 890 (1896 - 1962)*4	700 - 735 (1543 - 1620)*6 705 - 740 (1554 - 1631)*5 710 - 745 (1565 - 1642) *7,9,*7,10 715 - 745 (1576 - 1642)*7,8
	Total	kg (lb)	2015 - 2100 (4442 - 4630)*3 2005 - 2095 (4420 - 4619)*4	2060 - 2115 (4542 - 4663)*3 2055 - 2105 (4530 - 4641)*4	1650 - 1720 (3638 - 3792)*6 1655 - 1725 (3649 - 3803)*5 1665 - 1735 (3671 - 3825)*7
Gross Vehicle Weight	Front	kg (lb)	1320 (2910)*3 1315 (2899)*4	1330 (2932)*3 1325 (2921)*4	1095 (2414) *6,9,*6,10, *5,9,*5,10 1135 (2502) *6,8,*5,8 1100 (2425) *7,9,*7,10 1140 (2513)*7,8
	Rear	kg (lb)	1590 (3505)*3 1595 (3516)*4	1580 (3483)*3 1585 (3494)*4	1715 (3781) *6,9,*6,10, *5,9,*5,10 1675 (3693) *6,8,*6,8,*5,8 1710 (3770) *7,9,*7,10 1670 (3682)*7,8
	Total	kg (lb)	2910 (6415)	2910 (6415)	2810 (6195)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models without side step

*3: Models with 17 x 7.5J.30 steel wheel

*4: Models with 17 x 7.5J.30 alloy wheel

*5: Models with 16x6J.45 alloy wheel

*6: Models with 15x6J.45 steel wheel

- *7: Models with 16x6J.45 steel wheel
 *8: Models with 40/60 for 3 persons front seat
 *9: Models with 40/60 for 2 persons front seat
 *10: Models with separate basic front seat

ii. Engine, Engine Electrical and Chassis

Body Type		Double	Double	Single
Vehicle Grade		Standard	Middle	Lowest
Model Code		GUN125L-DTFSH	GUN125L-DTFMH	KUN122L-BTMXY
Engine Type		2GD-FTV High Version	2GD-FTV High Version	2KD-FTV
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive	16-valve DOHC, Belt and Gear Drive
Bore x Stroke	mm (in.)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 93.8 (3.62 x 3.69)
Displacement	cm ³ (cu.in.)	2393 (146.1)	2393 (146.1)	2494 (152.2)
Compression Ratio		15.6 : 1	15.6 : 1	18.5 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)		48 or higher	48 or higher	48 or higher
Max. Output	kW	110@3400	110@3400	75@3600
Max. Torque	N*m	400@1600 to 2000	400@1600 to 2000	200@1200 to 3400
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 55, 12 - 64*3	12 - 64	12 - 55
Alternator Output	Watts	960	960	960
Starter Output	kW	2.0*1, 2.2*2, 2.7*3	2.7	2.0*1, 2.2*2
Clutch Type		Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type		RC60F	RC60F	R151
Transmission Gear Ratio	1st	4.784	4.784	4.313
	2nd	2.423	2.423	2.330
	3rd	1.443	1.443	1.436
	4th	1.000	1.000	1.000
	5th	0.777	0.777	0.838
	6th	0.643	0.643	-
	Reverse	4.066	4.066	4.220
Differential (Final) Gear Ratio		3.583	3.583	4.300
Brake Type	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear	Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.	Single, 10	Single, 10	Single, 10
Proportioning Valve Type		-	-	-
Suspension Type	Front	Double-wishbone	Double-wishbone	Double-wishbone
	Rear	Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front	Standard	Standard	Standard
	Rear	-	-	-
Steering Gear Type		Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)		-	-	-
Power Steering Type		Hydraulic	Hydraulic	Hydraulic

*1: DENSO

*2: VALEO

*3: Models for Kazakhstan

ba. Models for General Countries 13**i.** Major Dimensions, Vehicle Weights and Performance

Body Type			Single	Smart	Smart
Vehicle Grade			Standard	Low	Middle
Model Code			KUN122L-BTMSY	KUN122L-CTMLY	KUN122L-CTMMY
Overall	Length	mm (in.)	5265 (207.3)*2 5335 (210.0)	5335 (210.0)	5335 (210.0)
	Width	mm (in.)	1800 (70.9)	1800 (70.9)*3 1815 (71.5)	1800 (70.9)
	Height	mm (in.)	1690 (66.5)	1695 (66.7)	1695 (66.7)
Wheel Base		mm (in.)	3085 (121.5)	3085 (121.5)	3085 (121.5)
Tread*1	Front	mm (in.)	1510 (59.4)	1510 (59.4)	1510 (59.4)
	Rear	mm (in.)	1510 (59.4)	1510 (59.4)	1510 (59.4)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1250 (49.2)	1250 (49.2)	1250 (49.2)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	970 - 980 (2138 - 2161)	950 - 985 (2094 - 2172)*4 955 - 985 (2105 - 2172)*5,*6	965 - 980 (2127 - 2161)*4 970 - 985 (2138 - 2172)*5,*6
	Rear	kg (lb)	680 - 730 (1499 - 1609)*4 685 - 735 (1510 - 1620)*5 690 - 740 (1521 - 1631)*6	725 - 765 (1598 - 1687)*4 730 - 770 (1609 - 1698)*5 735 - 770 (1620 - 1698)*6	730 - 760 (1609 - 1676)*4 735 - 765 (1620 - 1687)*5 740 - 770 (1631 - 1698)*6
	Total	kg (lb)	1650 - 1710 (3638 - 3770)*4 1655 - 1715 (3649 - 3781)*5 1660 - 1720 (3660 - 3792)*6	1675 - 1750 (3693 - 3858)*4 1685 - 1755 (3715 - 3869)*5 1690 - 1755 (3726 - 3869)*6	1695 - 1740 (3737 - 3836)*4 1705 - 1750 (3759 - 3858)*5 1710 - 1755 (3770 - 3869)*6
Gross Vehicle Weight	Front	kg (lb)	1090 (2403)	1025 (2260)	1020 (2249)*4 1025 (2260)*5,*6
	Rear	kg (lb)	1720 (3792)	1705 (3759)	1710 (3770)*4 1705 (3759)*5,*6
	Total	kg (lb)	2810 (6195)	2730 (6019)	2730 (6019)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
1st Gear		km/h (mph)	-	-	-

Max. Permissible Speed	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models without rear bumper

*3: Models without side step

*4: Models with 15x6J.45 steel wheel

*5: Models with 16x6J.45 alloy wheel

*6: Models with 16x6J.45 steel wheel

ii. Engine, Engine Electrical and Chassis

Body Type		Single	Smart	Smart
Vehicle Grade		Standard	Low	Middle
Model Code		KUN122L-BTMSY	KUN122L-CTMLY	KUN122L-CTMMY
Engine Type		2KD-FTV	2KD-FTV	2KD-FTV
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Belt and Gear Drive	16-valve DOHC, Belt and Gear Drive	16-valve DOHC, Belt and Gear Drive
Bore x Stroke	mm (in.)	92.0 x 93.8 (3.62 x 3.69)	92.0 x 93.8 (3.62 x 3.69)	92.0 x 93.8 (3.62 x 3.69)
Displacement	cm ³ (cu.in.)	2494 (152.2)	2494 (152.2)	2494 (152.2)
Compression Ratio		18.5 : 1	18.5 : 1	18.5 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)		48 or higher	48 or higher	48 or higher
Max. Output	kW	75@3600	75@3600	75@3600
Max. Torque	N*m	200@1200 to 3400	200@1200 to 3400	200@1200 to 3400
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 55	12 - 55	12 - 55
Alternator Output	Watts	960	960	960
Starter Output	kW	2.0*1, 2.2*2	2.0*1, 2.2*2	2.0*1, 2.2*2
Clutch Type		Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type		R151	R151	R151
Transmission Gear Ratio	1st	4.313	4.313	4.313
	2nd	2.330	2.330	2.330
	3rd	1.436	1.436	1.436
	4th	1.000	1.000	1.000
	5th	0.838	0.838	0.838
	6th	-	-	-
	Reverse	4.220	4.220	4.220

Differential (Final) Gear Ratio		4.300	4.300	4.300
Brake Type	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear	Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.	Single, 10	Single, 10	Single, 10
Proportioning Valve Type		-	-	-
Suspension Type	Front	Double-wishbone	Double-wishbone	Double-wishbone
	Rear	Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front	Standard	Standard	Standard
	Rear	-	-	-
Steering Gear Type		Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)		-	-	-
Power Steering Type		Hydraulic	Hydraulic	Hydraulic

*1: DENSO

*2: VALEO

bb. Models for General Countries 14**i.** Major Dimensions, Vehicle Weights and Performance

Body Type			Double	Double	Double
Vehicle Grade			Lowest	Low	Standard
Model Code			KUN122L-DTMXY	KUN122L-DTMLY	KUN122L-DTMSY
Overall	Length	mm (in.)	5285 (208.1)*2 5335 (210.0)	5335 (210.0) 5265 (207.3)*3	5285 (208.1)*2 5335 (210.0)
	Width	mm (in.)	1800 (70.9)*4 1815 (71.5)	1800 (70.9)	1800 (70.9)
	Height	mm (in.)	1700 (66.9)	1700 (66.9)	1700 (66.9)
Wheel Base		mm (in.)	3085 (121.5)	3085 (121.5)	3085 (121.5)
Tread*1	Front	mm (in.)	1510 (59.4)	1510 (59.4)	1510 (59.4)
	Rear	mm (in.)	1510 (59.4)	1510 (59.4)	1510 (59.4)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1250 (49.2)	1250 (49.2)	1250 (49.2)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	995 - 1020 (2194 - 2249)	1005 - 1025 (2216 - 2260)	1005 - 1025 (2216 - 2260)
	Rear	kg (lb)	780 - 820 (1720 - 1808)	775 - 825 (1709 - 1819)	775 - 825 (1709 - 1819)
	Total	kg (lb)	1775 - 1840 (3913 - 4057)	1780 - 1850 (3924 - 4079)	1780 - 1850 (3924 - 4079)
Gross Vehicle Weight	Front	kg (lb)	1110 (2447)*5 1160 (2557)*6	1120 (2469)	1120 (2469)
	Rear	kg (lb)	1700 (3748)*5 1650 (3638)*6	1690 (3726)	1690 (3726)

Total		kg (lb)	2810 (6195)	2810 (6195)	2810 (6195)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models without rear bumper

*3: Models with J-deck

*4: Models without side step

*5: 5-passenger model

*6: 6-passenger model

ii. Engine, Engine Electrical and Chassis

Body Type		Double	Double	Double
Vehicle Grade		Lowest	Low	Standard
Model Code		KUN122L-DTMXY	KUN122L-DTMLY	KUN122L-DTMSY
Engine Type		2KD-FTV	2KD-FTV	2KD-FTV
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Belt and Gear Drive	16-valve DOHC, Belt and Gear Drive	16-valve DOHC, Belt and Gear Drive
Bore x Stroke	mm (in.)	92.0 x 93.8 (3.62 x 3.69)	92.0 x 93.8 (3.62 x 3.69)	92.0 x 93.8 (3.62 x 3.69)
Displacement	cm ³ (cu.in.)	2494 (152.2)	2494 (152.2)	2494 (152.2)
Compression Ratio		18.5 : 1	18.5 : 1	18.5 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)		48 or higher	48 or higher	48 or higher
Max. Output	kW	75@3600	75@3600	75@3600
Max. Torque	N*m	200@1200 to 3400	200@1200 to 3400	200@1200 to 3400
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 55	12 - 55	12 - 55
Alternator Output	Watts	960	960	960
Starter Output	kW	2.0*1, 2.2*2	2.0*1, 2.2*2	2.0*1, 2.2*2
Clutch Type		Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm

Transmission Type			R151	R151	R151
Transmission Gear Ratio	1st		4.313	4.313	4.313
	2nd		2.330	2.330	2.330
	3rd		1.436	1.436	1.436
	4th		1.000	1.000	1.000
	5th		0.838	0.838	0.838
	6th		-	-	-
	Reverse		4.220	4.220	4.220
Differential (Final) Gear Ratio			4.300	4.300	4.300
Brake Type	Front		Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear		Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size		in.	Single, 10	Single, 10	Single, 10
Proportioning Valve Type			-	-	-
Suspension Type	Front		Double-wishbone	Double-wishbone	Double-wishbone
	Rear		Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front		Standard	Standard	Standard
	Rear		-	-	-
Steering Gear Type			Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)			-	-	-
Power Steering Type			Hydraulic	Hydraulic	Hydraulic

*1: DENSO

*2: VALEO

bc. Models for General Countries 15**i.** Major Dimensions, Vehicle Weights and Performance

Body Type			Double	Smart	Smart
Vehicle Grade			Middle	Low	Standard
Model Code			KUN122L-DTMMY	KUN125L-CTFLY	KUN125L-CTFSY
Overall	Length	mm (in.)	5335 (210.0)	5335 (210.0)	5285 (208.1)*2 5335 (210.0)
	Width	mm (in.)	1800 (70.9)*3 1815 (71.5)	1800 (70.9)*3 1815 (71.5)	1855 (73.0)
	Height	mm (in.)	1700 (66.9)	1810 (71.3)	1810 (71.3)
Wheel Base		mm (in.)	3085 (121.5)	3090 (121.7)	3090 (121.7)
Tread*1	Front	mm (in.)	1510 (59.4)	1495 (58.9)	1535 (60.4)
	Rear	mm (in.)	1510 (59.4)	1510 (59.4)	1550 (61.0)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1250 (49.2)	1245 (49.0)	1245 (49.0)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
	Front	kg (lb)	1005 - 1025 (2216 - 2260)	1170 - 1195 (2579 - 2635)	1170 - 1205 (2579 - 2657)

Curb Weight	Rear	kg (lb)	795 - 825 (1753 - 1819)	800 - 830 (1764 - 1830)	805 - 840 (1775 - 1852)*4 795 - 835 (1753 - 1841)*5
	Total	kg (lb)	1800 - 1850 (3968 - 4079)	1970 - 2025 (4343 - 4464)	1975 - 2045 (4354 - 4508)*4 1965 - 2040 (4332 - 4497)*5
Gross Vehicle Weight	Front	kg (lb)	1120 (2469)	1240 (2734)	1255 (2767)
	Rear	kg (lb)	1690 (3726)	1620 (3571)	1605 (3538)
	Total	kg (lb)	2810 (6195)	2860 (6305)	2860 (6305)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models without rear bumper

*3: Models without side step

*4: Models with 17 x 7.5J.30 steel wheel

*5: Models with 17 x 7.5J.30 alloy wheel

ii. Engine, Engine Electrical and Chassis

Body Type		Double	Double	Double
Vehicle Grade		Middle	Low	Standard
Model Code		KUN122L-DTMMY	KUN125L-CTFLY	KUN125L-CTFSY
Engine Type		2KD-FTV	2KD-FTV High Version	2KD-FTV High Version
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Belt and Gear Drive	16-valve DOHC, Belt and Gear Drive	16-valve DOHC, Belt and Gear Drive
Bore x Stroke	mm (in.)	92.0 x 93.8 (3.62 x 3.69)	92.0 x 93.8 (3.62 x 3.69)	92.0 x 93.8 (3.62 x 3.69)
Displacement	cm ³ (cu.in.)	2494 (152.2)	2494 (152.2)	2494 (152.2)
Compression Ratio		18.5 : 1	18.5 : 1	18.5 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Research Octane Number or Cetane				

Number (Diesel)		48 or higher	48 or higher	48 or higher
Max. Output	kW	75@3600	75@3600	75@3600
Max. Torque	N*m	200@1200 to 3400	260@1600 to 2400	260@1600 to 2400
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 55	12 - 55	12 - 55
Alternator Output	Watts	960	960	960
Starter Output	kW	2.0*1, 2.2*2	2.0*1, 2.2*2	2.0*1, 2.2*2
Clutch Type		Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type		R151	RC61F	RC61F
Transmission Gear Ratio	1st	4.313	4.784	4.784
	2nd	2.330	2.423	2.423
	3rd	1.436	1.443	1.443
	4th	1.000	1.000	1.000
	5th	0.838	0.826	0.826
	6th	-	0.643	0.643
	Reverse	4.220	4.066	4.066
Differential (Final) Gear Ratio		4.300	4.300	4.300
Brake Type	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear	Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.	Single, 10	Single, 10	Single, 10
Proportioning Valve Type		-	-	-
Suspension Type	Front	Double-wishbone	Double-wishbone	Double-wishbone
	Rear	Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front	Standard	Standard	Standard
	Rear	-	-	-
Steering Gear Type		Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)		-	-	-
Power Steering Type		Hydraulic	Hydraulic	Hydraulic

*1: DENSO

*2: VALEO

bd. Models for General Countries 16**i.** Major Dimensions, Vehicle Weights and Performance

Body Type			Smart	Double	Double
Vehicle Grade			Middle	Low	Standard
Model Code			KUN125L-CTFMY	KUN125L-DTFLY	KUN125L-DTFSY
Overall	Length	mm (in.)	5335 (210.0)	5335 (210.0) 5285 (208.1)*2	5335 (210.0)
	Width	mm (in.)	1855 (73.0) 1815 (71.5)*3	1815 (71.5) 1800 (70.9)*4 1855 (73.0)*5	1855 (73.0) 1800 (70.9)*3
	Height	mm (in.)	1810 (71.3)	1815 (71.5)	1815 (71.5)
Wheel Base		mm (in.)	3090 (121.7)	3090 (121.7)	3090 (121.7)
Tread*1	Front	mm (in.)	1535 (60.4)*6 1505 (59.3)*7 1495 (58.9)*8	1505 (59.3)*7 1535 (60.4)*6	1535 (60.4)*6 1505 (59.3)*7 1495 (58.9)*8
	Rear	mm (in.)	1550 (61.0)*6 1520 (59.8)*7 1510 (59.4)*8	1520 (59.8)*7 1550 (61.0)*6	1550 (61.0)*6 1520 (59.8)*7 1510 (59.4)*8
	Length	mm (in.)	-	-	-

Room	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1245 (49.0)	1245 (49.0)	1245 (49.0)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	1170 - 1200 (2579 - 2646)*9,*10 1180 - 1210 (2601 - 2668)*11 1175 - 1205 (2590 - 2657)*12	1145 - 1175 (2524 - 2590)*9 1150 - 1185 (2535 - 2612)*11	1150 - 1190 (2535 - 2623)*9,13 1150 - 1185 (2535 - 2612) *9,14,*10 1150 - 1195 (2535 - 2635)*11 1145 - 1190 (2524 - 2623)*12
	Rear	kg (lb)	800 - 835 (1764 - 1841)*9 805 - 840 (1775 - 1852)*10 815 - 850 (1797 - 1874)*11 810 - 845 (1786 - 1863)*12	810 - 860 (1786 - 1896)*9 815 - 865 (1797 - 1907)*11	810 - 865 (1786 - 1907) *9,*11,*12 815 - 870 (1797 - 1918)*10
	Total	kg (lb)	1970 - 2035 (4343 - 4486)*9 1975 - 2040 (4354 - 4497)*10 1995 - 2060 (4398 - 4542)*11 1985 - 2050 (4376 - 4519)*12	1955 - 2035 (4310 - 4486)*9 1965 - 2050 (4332 - 4519)*11	1960 - 2055 (4321 - 4530)*9,13 1960 - 2050 (4321 - 4519)*9,14 1965 - 2055 (4332 - 4530)*10 1960 - 2060 (4321 - 4542)*11 1955 - 2055 (4310 - 4530)*12
Gross Vehicle Weight	Front	kg (lb)	1250 (2756)*9*10 1260 (2778)*11 1255 (2767)*12	1280 (2822)*9 1290 (2844)*11	1295 (2855) *9,13,*12 1290 (2844) *9,14,*10 1300 (2866)*11
	Rear	kg (lb)	1610 (3549)*9,*10 1600 (3527)*11 1605 (3538)*12	1610 (3549)*9 1600 (3527)*11	1595 (3516) *9,13,*12 1600 (3527) *9,14,*10 1590 (3505)*11
	Total	kg (lb)	2860 (6305)	2890 (6371)	2890 (6371)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-

Speed	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models without rear bumper

*3: Narrow body models

*4: Models without side step

*5: Wide body models

*6: Models with 265/65R17 or 265/60R18

*7: Models with 205R16C tires

*8: Models with 225/70R17C tires

*9: Models with 16x6J.45 steel wheel

*10: Models with 17x6J.50 steel wheel

*11: Models with 17x7.5J.30 steel wheel

*12: Models with 17x7.5J.30 alloy wheel

*13: Models with one-piece cushion tip-up type rear seat

*14: Models with 60/40 separate tip-up type rear seat

ii. Engine, Engine Electrical and Chassis

Body Type		Smart	Double	Double
Vehicle Grade		Middle	Low	Standard
Model Code		KUN125L-CTFMY	KUN125L-DTFLY	KUN125L-DTFSY
Engine Type		2KD-FTV High Version	2KD-FTV High Version	2KD-FTV High Version
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Belt and Gear Drive	16-valve DOHC, Belt and Gear Drive	16-valve DOHC, Belt and Gear Drive
Bore x Stroke	mm (in.)	92.0 x 93.8 (3.62 x 3.69)	92.0 x 93.8 (3.62 x 3.69)	92.0 x 93.8 (3.62 x 3.69)
Displacement	cm ³ (cu.in.)	2494 (152.2)	2494 (152.2)	2494 (152.2)
Compression Ratio		18.5 : 1	18.5 : 1	18.5 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)		48 or higher	48 or higher	48 or higher
Max. Output	kW	75@3600	75@3600	75@3600
Max. Torque	N*m	260@1600 to 2400	260@1600 to 2400	260@1600 to 2400
Battery Capacity (5HR)	Voltage & Amp. hr.	12 -55	12 - 55, 12 - 55 + 12 - 55*3	12 - 55, 12 - 55 + 12 - 55*3
Alternator Output	Watts	960	960	960
Starter Output	kW	2.0*1, 2.2*2	2.0*1, 2.2*2, 2.7*3	2.0*1, 2.2*2, 2.7*3
Clutch Type		Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type		RC61F	RC61F	RC61F
Transmission	1st	4.784	4.784	4.784
	2nd	2.423	2.423	2.423
	3rd	1.443	1.443	1.443

Gear Ratio	4th		1.000	1.000	1.000
	5th		0.826	0.826	0.826
	6th		0.643	0.643	0.643
	Reverse		4.066	4.066	4.066
Differential (Final) Gear Ratio			4.300, 4.100*4	4.100, 4.300*4	4.300, 4.100*4
Brake Type	Front		Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear		Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size		in.	Single, 10	Single, 10	Single, 10
Proportioning Valve Type			-	-	-
Suspension Type	Front		Double-wishbone	Double-wishbone	Double-wishbone
	Rear		Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front		Standard	Standard	Standard
	Rear		-	-	-
Steering Gear Type			Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)			-	-	-
Power Steering Type			Hydraulic	Hydraulic	Hydraulic

*1: DENSO

*2: VALEO

*3: Cold area specification

*4: Models with 265/65R17 tires

be. Models for General Countries 17**i.** Major Dimensions, Vehicle Weights and Performance

Body Type			Double	Double	Double
Vehicle Grade			Middle	High	Middle
Model Code			KUN125L-DTFMY	KUN135L-DTFHY	KUN126L-DTFMY
Overall	Length	mm (in.)	5335 (210.0)	5335 (210.0)	5335 (210.0)
	Width	mm (in.)	1855 (73.0)	1855 (73.0)	1855 (73.0)
	Height	mm (in.)	1815 (71.5)	1815 (71.5)	1815 (71.5)
Wheel Base		mm (in.)	3090 (121.7)	3090 (121.7)	3090 (121.7)
Tread*1	Front	mm (in.)	1535 (60.4)	1535 (60.4)	1535 (60.4)
	Rear	mm (in.)	1550 (61.0)	1550 (61.0)	1550 (61.0)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1245 (49.0)	1245 (49.0)	1245 (49.0)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	1145 - 1190 (2524 - 2623)	1080 - 1115 (2381 - 2458)*2 1085 - 1120 (2392 - 2469)*3	1175 - 1195 (2590 - 2635)
	Rear	kg (lb)	815 - 855 (1797 - 1885)*4 810 - 850	820 - 850 (1808 - 1874)*2 825 - 860	855 - 870 (1885 - 1918)

			(1786 - 1874)*2	(1819 - 1896)*3	
	Total	kg (lb)	1960 - 2045 (4321 - 4508)*4 1955 - 2040 (4310 - 4497)*2	1900 - 1965 (4189 - 4332)*2 1910 - 1980 (4211 - 4365)*3	2030 - 2065 (4475 - 4553)
Gross Vehicle Weight	Front	kg (lb)	1295 (2855)	1220 (2690)*2 1225 (2701)*3	1300 (2866)
	Rear	kg (lb)	1595 (3516)	1590 (3505)*2 1585 (3494)*3	1590 (3505)
	Total	kg (lb)	2890 (6371)	2810 (6195)	2890 (6371)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models without rear bumper

*3: Narrow body models

*4: Models without side step

ii. Engine, Engine Electrical and Chassis

Body Type		Double	Double	Double
Vehicle Grade		Middle	High	Middle
Model Code		KUN125L-DTFMY	KUN135L-DTFHY	KUN126L-DTFMY
Engine Type		2KD-FTV High Version	2KD-FTV High Version	1KD-FTV
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Belt and Gear Drive	16-valve DOHC, Belt and Gear Drive	16-valve DOHC, Belt and Gear Drive
Bore x Stroke	mm (in.)	92.0 x 93.8 (3.62 x 3.69)	92.0 x 93.8 (3.62 x 3.69)	96.0 x 103.0 (3.78 x 4.06)
Displacement	cm ³ (cu.in.)	2494 (152.2)	2494 (152.2)	2982 (182.0)
Compression Ratio		18.5 : 1	18.5 : 1	17.9 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)		48 or higher	48 or higher	48 or higher

Max. Output		kW	75@3600	75@3600	120@3400
Max. Torque		N*m	260@1600 to 2400	260@1600 to 2400	343@1400 to 3200
Battery Capacity (5HR)		Voltage & Amp. hr.	12 - 55, 12 - 55 + 12 - 55*3	12 - 55	12 - 64
Alternator Output		Watts	960	960	960
Starter Output		kW	2.0*1, 2.2*2, 2.7*3	2.0*1, 2.2*2	2.0*1, 2.2*2
Clutch Type			Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type			RC61F	RC61	RC61F
Transmission Gear Ratio	1st		4.784	4.784	4.784
	2nd		2.423	2.423	2.423
	3rd		1.443	1.443	1.443
	4th		1.000	1.000	1.000
	5th		0.826	0.826	0.826
	6th		0.643	0.643	0.643
	Reverse		4.066	4.066	4.066
Differential (Final) Gear Ratio			4.300	4.300	3.909
Brake Type	Front		Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear		Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size		in.	Single, 10	Single, 10	Single, 10
Proportioning Valve Type			-	-	-
Suspension Type	Front		Double-wishbone	Double-wishbone	Double-wishbone
	Rear		Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front		Standard	Standard	Standard
	Rear		-	-	-
Steering Gear Type			Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)			-	-	-
Power Steering Type			Hydraulic	Hydraulic	Hydraulic

*1: DENSO

*2: VALEO

*3: Cold area specification

bf. Models for General Countries 18**i. Major Dimensions, Vehicle Weights and Performance**

Body Type			Double	Double	Double
Vehicle Grade			High	High	High
Model Code			KUN126L-DTFHY	KUN126L-DTAMY	KUN126L-DTAHY
Overall	Length	mm (in.)	5335 (210.0)	5335 (210.0)	5335 (210.0)
	Width	mm (in.)	1855 (73.0)	1855 (73.0)	1855 (73.0)
	Height	mm (in.)	1815 (71.5)	1815 (71.5)	1815 (71.5)
Wheel Base		mm (in.)	3090 (121.7)	3090 (121.7)	3090 (121.7)
Tread*1	Front	mm (in.)	1535 (60.4)	1535 (60.4)	1535 (60.4)
	Rear	mm (in.)	1550 (61.0)	1550 (61.0)	1550 (61.0)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)

Overhang	Rear	mm (in.)	1245 (49.0)	1245 (49.0)	1245 (49.0)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	1170 - 1195 (2579 - 2635)*2 1175 - 1200 (2590 - 2646)*3	1175 - 1200 (2590 - 2646)*2 1180 - 1205 (2601 - 2657)*3	1175 - 1200 (2590 - 2646)*2 1180 - 1200 (2601 - 2646)*3
	Rear	kg (lb)	850 - 870 (1874 - 1918)*2 855 - 880 (1885 - 1940)*3	850 - 870 (1874 - 1918)*2 855 - 880 (1885 - 1940)*3	850 - 870 (1874 - 1918)*2 855 - 880 (1885 - 1940)*3
	Total	kg (lb)	2020 - 2065 (4453 - 4553)*2 2030 - 2080 (4475 - 4586)*3	2025 - 2070 (4464 - 4564)*2 2035 - 2085 (4486 - 4597)*3	2025 - 2070 (4464 - 4564)*2 2035 - 2080 (4486 - 4586)*3
Gross Vehicle Weight	Front	kg (lb)	1300 (2866)*2 1310 (2888)*3	1305 (2877)*2 1315 (2899)*3	1305 (2877)*2 1310 (2888)*3
	Rear	kg (lb)	1590 (3505)*2 1580 (3483)*3	1585 (3494)*2 1575 (3472)*3	1585 (3494)*2 1580 (3483)*3
	Total	kg (lb)	2890 (6371)	2890 (6371)	2890 (6371)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models with 17 x 7.5J.30 alloy wheel

*3: Models with 18 x 7.5J.30 alloy wheel

ii. Engine, Engine Electrical and Chassis

Body Type	Double	Double	Double
Vehicle Grade	High	Middle	High
Model Code	KUN126L-DTFHY	KUN126L-DTAMY	KUN126L-DTAHY
Engine Type	1KD-FTV	1KD-FTV	1KD-FTV
No. of Cyls. and Arrangement	4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line

Valve Mechanism		16-valve DOHC, Belt and Gear Drive	16-valve DOHC, Belt and Gear Drive	16-valve DOHC, Belt and Gear Drive
Bore x Stroke	mm (in.)	96.0 x 103.0 (3.78 x 4.06)	96.0 x 103.0 (3.78 x 4.06)	96.0 x 103.0 (3.78 x 4.06)
Displacement	cm ³ (cu.in.)	2982 (182.0)	2982 (182.0)	2982 (182.0)
Compression Ratio		17.9 : 1	17.9 : 1	17.9 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)		48 or higher	48 or higher	48 or higher
Max. Output	kW	120@3400	120@3400	120@3400
Max. Torque	N*m	343@1400 to 3200	360@1600 to 3000	360@1600 to 3000
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 64	12 - 64	12 - 64
Alternator Output	Watts	960	960	960
Starter Output	kW	2.0*1, 2.2*2	2.0*1, 2.2*2	2.0*1, 2.2*2
Clutch Type		Single Dry Plate, Diaphragm	-	-
Transmission Type		RC61F	A750F	A750F
Transmission Gear Ratio	1st	4.784	3.520	3.520
	2nd	2.423	2.042	2.042
	3rd	1.443	1.400	1.400
	4th	1.000	1.000	1.000
	5th	0.826	0.716	0.716
	6th	0.643	-	-
	Reverse	4.066	3.224	3.224
Differential (Final) Gear Ratio		3.909	3.909	3.909
Brake Type	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear	Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.	Single, 10	Single, 10	Single, 10
Proportioning Valve Type		-	-	-
Suspension Type	Front	Double-wishbone	Double-wishbone	Double-wishbone
	Rear	Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front	Standard	Standard	Standard
	Rear	-	-	-
Steering Gear Type		Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)		-	-	-
Power Steering Type		Hydraulic	Hydraulic	Hydraulic

*1: DENSO

*2: VALEO

bg. Models for South Africa 1**i.** Major Dimensions, Vehicle Weights and Performance

Body Type			Single	Single	Double
Vehicle Grade			Lowest	Standard	Standard
Model Code			TGN120R-BNMXKN	TGN136R-BNMSKN	TGN136R-DNMSKN
Overall	Length	mm (in.)	5265 (207.3), 5335 (210.0)*2	5335 (210.0)	5335 (210.0)
	Width	mm (in.)	1800 (70.9)	1800 (70.9), 1815 (71.5)*3	1800 (70.9), 1815 (71.5)*3

	Height	mm (in.)	1690 (66.5)	1795 (70.7)	1815 (71.5)
Wheel Base		mm (in.)	3085 (121.5)	3090 (121.7)	3090 (121.7)
Tread*1	Front	mm (in.)	1510 (59.4)	1495 (58.9)	1495 (58.9)
	Rear	mm (in.)	1510 (59.4)	1510 (59.4)	1510 (59.4)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1180 (46.5), 1250 (49.2)*2	1245 (49.0)	1245 (49.0)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	850 - 880 (1874 - 1940)*4,9 850 - 880 (1874 - 1940)*4,10 855 - 885 (1885 - 1951)*5,9 850 - 885 (1874 - 1951)*5,10	925 - 940 (2039 - 2072)*6 930 - 945 (2050 - 2083)*7	975 - 990 (2150 - 2183)*6 975 - 995 (2150 - 2194)*8 975 - 995 (2150 - 2194)*7
	Rear	kg (lb)	655 - 705 (1444 - 1554)*4,9 665 - 705 (1466 - 1554)*4,10 660 - 710 (1455 - 1565)*5,9 665 - 710 (1466 - 1565)*5,10	735 - 770 (1620 - 1698)*6 745 - 775 (1642 - 1709)*7	830 - 860 (1830 - 1896)*6 850 - 875 (1874 - 1929)*8 840 - 870 (1852 - 1918)*7
	Total	kg (lb)	1505 - 1585 (3318 - 3494)*4,9 1515 - 1585 (3340 - 3494)*4,10 1515 - 1595 (3340 - 3516)*5,9 1515 - 1595 (3340 - 3516)*5,10	1660 - 1710 (3660 - 3770)*6 1675 - 1720 (3693 - 3792)*7	1805 - 1850 (3979 - 4079)*6 1825 - 1870 (4023 - 4123)*8 1815 - 1865 (4001 - 4112)*7
Gross Vehicle Weight	Front	kg (lb)	995 (2194)*4,9 1030 (2271)*4,10 995 (2194)*5,9 1035 (2282)*5,10	1045 (2304)*6 1050 (2315)*7	1095 (2414)*6 1100 (2425)*8 1100 (2425)*7
	Rear	kg (lb)	1705 (3759)*4,9 1670 (3682)*4,10 1705 (3759)*5,9 1665 (3671)*5,10	1605 (3538)*6 1600 (3527)*7	1615 (3560)*6 1610 (3549)*8 1610 (3549)*7
	Total	kg (lb)	2700 (5952)	2650 (5842)	2710 (5975)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-

Max. Permissible Speed	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models with rear bumper

*3: Models with side step

*4: Models with 15x6J.45 steel wheel

*5: Models with 16x6J.45 steel wheel

*6: Models with 17x6J.50 steel wheel

*7: Models with 17x7.5J.30 alloy wheel

*8: Models with 17x7.5J.30 steel wheel

*9: 2-passenger model

*10: 3-passenger model

ii. Engine, Engine Electrical and Chassis

Body Type		Single	Single	Double
Vehicle Grade		Lowest	Standard	Standard
Model Code		TGN120R-BNMXKN	TGN136R-BNMSKN	TGN136R-DNMSKN
Engine Type		1TR-FE	2TR-FE	2TR-FE
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Chain Drive (with Dual VVT-i)	16-valve DOHC, Chain Drive (with Dual VVT-i)	16-valve DOHC, Chain Drive (with Dual VVT-i)
Bore x Stroke	mm (in.)	86.0 x 86.0 (3.39 x 3.39)	95.0 x 95.0 (3.74. x 3.74)	95.0 x 95.0 (3.74. x 3.74)
Displacement	cm ³ (cu.in.)	1998 (121.9)	2694 (164.4)	2694 (164.4)
Compression Ratio		10.4 : 1	10.2 : 1	10.2 : 1
Fuel System		SFI	SFI	SFI
Research Octane Number		91 or higher	91 or higher	91 or higher
Max. Output	kW	102@5600	122@5200	122@5200
Max. Torque	N*m	183@4000	245@4000	245@4000
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 48	12 - 48	12 - 48
Alternator Output	Watts	1080	1080	1080
Starter Output	kW	1.4	1.4	1.4
Clutch Type		Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type		R151	R151	R151
Transmission Gear Ratio	1st	4.313	4.313	4.313
	2nd	2.330	2.330	2.330
	3rd	1.436	1.436	1.436
	4th	1.000	1.000	1.000
	5th	0.838	0.838	0.838

	6th	-	-	-
	Reverse	4.220	4.220	4.220
Differential (Final) Gear Ratio		4.555	4.555	4.555
Brake Type	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear	Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.	Single, 10.5	Single, 10.5	Single, 10.5
Proportioning Valve Type		-, LSP and BV*	-	-
Suspension Type	Front	Double-wishbone	Double-wishbone	Double-wishbone
	Rear	Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front	Standard	Standard	Standard
	Rear	-	-	-
Steering Gear Type		Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)		18.7	17.7	17.7
Power Steering Type		Hydraulic	Hydraulic	Hydraulic

*: Option

bh. Models for South Africa 2**i.** Major Dimensions, Vehicle Weights and Performance

Body Type			Double	Double	Single
Vehicle Grade			Middle	Middle	Lowest
Model Code			GGN135R-DNTMKN	GGN125R-DNTMKN	GUN122R-BNMXYN
Overall	Length	mm (in.)	5335 (210.0)	5335 (210.0)	5265 (207.3)
	Width	mm (in.)	1855 (73.0)	1855 (73.0)	1800 (70.9)
	Height	mm (in.)	1815 (71.5)	1815 (71.5)	1690 (66.5)
Wheel Base		mm (in.)	3090 (121.7)	3090 (121.7)	3085 (121.5)
Tread*1	Front	mm (in.)	1535 (60.4)	1535 (60.4)	1510 (59.4)
	Rear	mm (in.)	1550 (61.0)	1550 (61.0)	1510 (59.4)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1245 (49.0)	1245 (49.0)	1180 (46.5)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	1015 - 1025 (2238 - 2260)	1130 - 1140 (2491 - 2513)	970 - 1010 (2138 - 2227)*2 975 - 1015 (2150 - 2238)*3
	Rear	kg (lb)	850 - 860 (1874 - 1896)	865 - 875 (1907 - 1929)	700 - 715 (1543 - 1576)*2 705 - 720 (1554 - 1587)*3
	Total	kg (lb)	1865 - 1885 (4112 - 4156)	1995 - 2015 (4398 - 4442)	1670 - 1725 (3682 - 3803)*2 1680 - 1735

					(3704 - 3825)*3
Gross Vehicle Weight	Front	kg (lb)	1125 (2480)	1245 (2745)	1120 (2469)*2 1125 (2480)*3
	Rear	kg (lb)	1625 (3583)	1625 (3583)	1690 (3726)*2 1685 (3715)*3
	Total	kg (lb)	2750 (6063)	2870 (6327)	2810 (6195)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models with 15x6J.45 steel wheel

*3: Models with 16x6J.45 steel wheel

ii. Engine, Engine Electrical and Chassis

Body Type		Double	Double	Single
Vehicle Grade		Middle	Middle	Lowest
Model Code		GGN135R-DNTMKN	GGN125R-DNTMKN	GUN122R-BNMXYN
Engine Type		1GR-FE	1GR-FE	2GD-FTV
No. of Cyls. and Arrangement		6-cylinder, V-type	6-cylinder, V-type	4-cylinder, In-line
Valve Mechanism		24-valve DOHC, Chain Drive (with VVT-i)	24-valve DOHC, Chain Drive (with VVT-i)	16-valve DOHC, Chain Drive
Bore x Stroke	mm (in.)	94.0 x 95.0 (3.70 x 3.74)	94.0 x 95.0 (3.70 x 3.74)	92.0 x 90.0 (3.62 x 3.54)
Displacement	cm ³ (cu.in.)	3956 (241.4)	3956 (241.4)	2393 (146.1)
Compression Ratio		10.0 : 1	10.0 : 1	15.6 : 1
Fuel System		SFI	SFI	Common-rail
Research Octane Number or Cetane Number (Diesel)		95 or higher	95 or higher	48 or higher
Max. Output	kW	175@5200	175@5200	110@3400
Max. Torque	N*m	376@3800	376@3800	343@1400 to 2800
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 55	12 - 55	12 - 55

Alternator Output		Watts	1380	1380	1080*1, 960*2
Starter Output		kW	1.4	1.4	1.9*1, 2.0*2
Clutch Type			-	-	Single Dry Plate, Diaphragm
Transmission Type			AC60E	AC60F	R151
Transmission Gear Ratio	1st		3.600	3.600	4.313
	2nd		2.090	2.090	2.330
	3rd		1.488	1.488	1.436
	4th		1.000	1.000	1.000
	5th		0.687	0.687	0.838
	6th		0.580	0.580	-
	Reverse		3.732	3.732	4.220
Differential (Final) Gear Ratio			3.909	3.909	3.583
Brake Type	Front		Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear		Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size		in.	Single, 10.5	Single, 10.5	Single, 10
Proportioning Valve Type			-	-	-
Suspension Type	Front		Double-wishbone	Double-wishbone	Double-wishbone
	Rear		Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front		Standard	Standard	Standard
	Rear		-	-	-
Steering Gear Type			Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)			17.7	17.7	18.7
Power Steering Type			Hydraulic	Hydraulic	Hydraulic

*1: BOSCH

*2: DENSO

bi. Models for South Africa 3

i. Major Dimensions, Vehicle Weights and Performance

Body Type			Single	Double	Single
Vehicle Grade			Standard	Standard	Standard
Model Code			GUN125R-BNFSHN	GUN125R-DNFSHN	GUN135R-BNFSHN
Overall	Length	mm (in.)	5335 (210.0)	5335 (210.0)	5335 (210.0)
	Width	mm (in.)	1815 (71.5), 1800 (70.9)*2	1815 (71.5), 1800 (70.9)*2	1800 (70.9), 1815 (71.5)*3
	Height	mm (in.)	1795 (70.7)	1815 (71.5)	1795 (70.7)
Wheel Base		mm (in.)	3090 (121.7)	3090 (121.7)	3090 (121.7)
Tread*1	Front	mm (in.)	1495 (58.9)	1495 (58.9)	1495 (58.9)
	Rear	mm (in.)	1510 (59.4)	1510 (59.4)	1510 (59.4)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1245 (49.0)	1245 (49.0)	1245 (49.0)
Min. Running Ground Clearance		mm (in.)	-	-	-

Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	1170 - 1195 (2579 - 2635)*4 1175 - 1200 (2590 - 2646)*5	1175 - 1195 (2590 - 2635)*4 1175 - 1200 (2590 - 2646)*6 1175 - 1195 (2590 - 2635)*5	1015 - 1035 (2238 - 2282)*4 1015 - 1040 (2238 - 2293)*5
	Rear	kg (lb)	785 - 805 (1731 - 1775)*4 790 - 815 (1742 - 1797)*5	825 - 865 (1819 - 1907)*4 850 - 875 (1874 - 1929)*6 835 - 870 (1841 - 1918)*5	750 - 770 (1653 - 1698)*4 755 - 780 (1664 - 1720)*5
	Total	kg (lb)	1955 - 2000 (4310 - 4409)*4 1965 - 2015 (4332 - 4442)*5	2000 - 2060 (4409 - 4542)*4 2025 - 2075 (4464 - 4575)*6 2010 - 2065 (4431 - 4553)*5	1765 - 1805 (3891 - 3979)*4 1770 - 1820 (3902 - 4012)*5
Gross Vehicle Weight	Front	kg (lb)	1300 (2866)*4 1305 (2877)*5	1300 (2866)*4 1305 (2877)*6 1300 (2866)*5	1140 (2513)*4 1145 (2524)*5
	Rear	kg (lb)	1570 (3461)*4 1565 (3450)*5	1610 (3549)*4 1605 (3538)*6 1610 (3549)*5	1610 (3549)*4 1605 (3538)*5
	Total	kg (lb)	2870 (6327)	2910 (6415)	2750 (6063)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models without side step

*3: Models with side step

*4: Models with 17x6J.50 steel wheel

*5: Models with 17x7.5J.30 alloy wheel

*6: Models with 17x7.5J.30 steel wheel

ii. Engine, Engine Electrical and Chassis

Body Type		Single	Double	Single
Vehicle Grade		Standard	Standard	Standard
Model Code		GUN125R-BNFSHN	GUN125R-DNFSHN	GUN135R-BNFSHN
Engine Type		2GD-FTV High Version	2GD-FTV High Version	2GD-FTV High Version
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive
Bore x Stroke	mm (in.)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 90.0 (3.62 x 3.54)
Displacement	cm ³ (cu.in.)	2393 (146.1)	2393 (146.1)	2393 (146.1)
Compression Ratio		15.6 : 1	15.6 : 1	15.6 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Cetane Number		48 or higher	48 or higher	48 or higher
Max. Output	kW	110@3400	110@3400	110@3400
Max. Torque	N*m	400@1600 to 2000	400@1600 to 2000	400@1600 to 2000
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 55	12 - 55	12 - 55
Alternator Output	Watts	1080*1, 960*2	1080*1, 960*2	1080*1, 960*2
Starter Output	kW	1.9*1, 2.0*2	1.9*1, 2.0*2	1.9*1, 2.0*2
Clutch Type		Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type		RC60F	RC60F	RC60
Transmission Gear Ratio	1st	4.784	4.784	4.784
	2nd	2.423	2.423	2.423
	3rd	1.443	1.443	1.443
	4th	1.000	1.000	1.000
	5th	0.777	0.777	0.777
	6th	0.643	0.643	0.643
	Reverse	4.066	4.066	4.066
Differential (Final) Gear Ratio		3.583	3.583	3.583
Brake Type	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear	Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.	Single, 10	Single, 10	Single, 10
Proportioning Valve Type		-	-	-
Suspension Type	Front	Double-wishbone	Double-wishbone	Double-wishbone
	Rear	Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front	Standard	Standard	Standard
	Rear	-	-	-
Steering Gear Type		Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)		17.7	17.7	17.7
Power Steering Type		Hydraulic	Hydraulic	Hydraulic

*1: BOSCH

*2: DENSO

bj. Models for South Africa 4**i.** Major Dimensions, Vehicle Weights and Performance

Body Type	Smart	Double	Single
Vehicle Grade	Standard	Standard	Middle

Model Code			GUN135R-CNFSHN	GUN135R-DNFSHN	GUN126R-BNFMHN
Overall	Length	mm (in.)	5335 (210.0)	5335 (210.0)	5335 (210.0)
	Width	mm (in.)	1855 (73.0)	1800 (70.9), 1815 (71.5)*2	1855 (73.0)
	Height	mm (in.)	1810 (71.3)	1815 (71.5)	1795 (70.7)
Wheel Base		mm (in.)	3090 (121.7)	3090 (121.7)	3090 (121.7)
Tread*1	Front	mm (in.)	1535 (60.4)	1495 (58.9)	1535 (60.4)
	Rear	mm (in.)	1550 (61.0)	1510 (59.4)	1550 (61.0)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1245 (49.0)	1245 (49.0)	1245 (49.0)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	1070 - 1095 (2359 - 2414)*3 1070 - 1095 (2359 - 2414)*4	1075 - 1090 (2370 - 2403)*5 1075 - 1090 (2370 - 2403)*3 1075 - 1090 (2370 - 2403)*4	1160 - 1175 (2557 - 2590)
	Rear	kg (lb)	805 - 825 (1775 - 1819)*3 800 - 820 (1764 - 1808)*4	815 - 835 (1797 - 1841)*5 825 - 850 (1819 - 1874)*3 820 - 845 (1808 - 1863)*4	785 - 795 (1731 - 1753)
	Total	kg (lb)	1875 - 1920 (4134 - 4233)*3 1870 - 1915 (4123 - 4222)*4	1890 - 1925 (4167 - 4244)*5 1900 - 1940 (4189 - 4277)*3 1895 - 1935 (4178 - 4266)*4	1945 - 1970 (4288 - 4343)
Gross Vehicle Weight	Front	kg (lb)	1145 (2524)*3 1140 (2513)*4	1190 (2623)	1280 (2822)
	Rear	kg (lb)	1605 (3538)*3 1610 (3549)*4	1620 (3571)	1590 (3505)
	Total	kg (lb)	2750 (6063)	2810 (6195)	2870 (6327)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-

	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models with side step

*3: Models with 17x7.5J.30 steel wheel

*4: Models with 17x7.5J.30 alloy wheel

*5: Models with 17x6J.50 steel wheel

ii. Engine, Engine Electrical and Chassis

Body Type		Smart	Double	Single
Vehicle Grade		Standard	Standard	Middle
Model Code		GUN135R-CNFSHN	GUN135R-DNFSHN	GUN126R-BNFMHN
Engine Type		2GD-FTV High Version	2GD-FTV High Version	1GD-FTV High Version
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive
Bore x Stroke	mm (in.)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 90.0 (3.62 x 3.54)	92.0 x 103.6 (3.62 x 4.08)
Displacement	cm ³ (cu.in.)	2393 (146.1)	2393 (146.1)	2755 (168.1)
Compression Ratio		15.6 : 1	15.6 : 1	15.6 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Cetane Number		48 or higher	48 or higher	48 or higher
Max. Output	kW	110@3400	110@3400	130@3400
Max. Torque	N*m	400@1600 to 2000	400@1600 to 2000	420@1400 to 2600
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 55	12 - 55	12 - 55
Alternator Output	Watts	1080*1, 960*2	1080*1, 960*2	1080*1, 960*2
Starter Output	kW	1.9*1, 2.0*2	1.9*1, 2.0*2	1.9*1, 2.0*2
Clutch Type		Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type		RC60	RC60	RC61F
Transmission Gear Ratio	1st	4.784	4.784	4.784
	2nd	2.423	2.423	2.423
	3rd	1.443	1.443	1.443
	4th	1.000	1.000	1.000
	5th	0.777	0.777	0.826
	6th	0.643	0.643	0.643
	Reverse	4.066	4.066	4.066
Differential (Final) Gear Ratio		3.583	3.583	3.583
Brake Type	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear	Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.	Single, 10	Single, 10	Single, 10

Proportioning Valve Type		-	-	-
Suspension Type	Front	Double-wishbone	Double-wishbone	Double-wishbone
	Rear	Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front	Standard	Standard	Standard
	Rear	-	-	-
Steering Gear Type		Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)		17.7	17.7	17.7
Power Steering Type		Hydraulic	Hydraulic	Hydraulic

*1: BOSCH

*2: DENSO

bk. Models for South Africa 5**i.** Major Dimensions, Vehicle Weights and Performance

Body Type			Smart	Double	Double
Vehicle Grade			Middle	Middle	Middle
Model Code			GUN126R-CNFMHN	GUN126R-DNFMHN	GUN126R-DNTMHN
Overall	Length	mm (in.)	5335 (210.0)	5335 (210.0)	5335 (210.0)
	Width	mm (in.)	1855 (73.0)	1855 (73.0)	1855 (73.0)
	Height	mm (in.)	1810 (71.3)	1815 (71.5)	1815 (71.5)
Wheel Base		mm (in.)	3090 (121.7)	3090 (121.7)	3090 (121.7)
Tread*1	Front	mm (in.)	1535 (60.4)	1535 (60.4)	1535 (60.4)
	Rear	mm (in.)	1550 (61.0)	1550 (61.0)	1550 (61.0)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1245 (49.0)	1245 (49.0)	1245 (49.0)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	1185 - 1195 (2612 - 2635)	1210 - 1220 (2668 - 2690)	1215 - 1225 (2679 - 2701)
	Rear	kg (lb)	835 - 845 (1841 - 1863)	865 - 875 (1907 - 1929)	865 - 875 (1907 - 1929)
	Total	kg (lb)	2020 - 2040 (4453 - 4497)	2075 - 2095 (4575 - 4619)	2080 - 2100 (4586 - 4630)
Gross Vehicle Weight	Front	kg (lb)	1245 (2745)	1325 (2921)	1335 (2943)
	Rear	kg (lb)	1615 (3560)	1585 (3494)	1575 (3472)
	Total	kg (lb)	2860 (6305)	2910 (6415)	2910 (6415)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
	1st Gear	km/h (mph)	-	-	-
		km/h			

Max. Permissible Speed	2nd Gear	(mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*: Unladen vehicle

ii. Engine, Engine Electrical and Chassis

Body Type		Smart	Double	Double
Vehicle Grade		Middle	Middle	Middle
Model Code		GUN126R-CNFMHN	GUN126R-DNFMHN	GUN126R-DNTMHN
Engine Type		1GD-FTV High Version	1GD-FTV High Version	1GD-FTV High Version
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive
Bore x Stroke	mm (in.)	92.0 x 103.6 (3.62 x 4.08)	92.0 x 103.6 (3.62 x 4.08)	92.0 x 103.6 (3.62 x 4.08)
Displacement	cm ³ (cu.in.)	2755 (168.1)	2755 (168.1)	2755 (168.1)
Compression Ratio		15.6 : 1	15.6 : 1	15.6 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Cetane Number		48 or higher	48 or higher	48 or higher
Max. Output	kW	130@3400	130@3400	130@3400
Max. Torque	N*m	420@1400 to 2600	420@1400 to 2600	450@1600 to 2400
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 55	12 - 55	12 - 55
Alternator Output	Watts	1080*1, 960*2	1080*1, 960*2	1080*1, 960*2
Starter Output	kW	1.9*1, 2.0*2	1.9*1, 2.0*2	1.9*1, 2.0*2
Clutch Type		Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm	-
Transmission Type		RC61F	RC61F	AC60F
Transmission Gear Ratio	1st	4.784	4.784	3.600
	2nd	2.423	2.423	2.090
	3rd	1.443	1.443	1.488
	4th	1.000	1.000	1.000
	5th	0.826	0.826	0.687
	6th	0.643	0.643	0.580
	Reverse	4.066	4.066	3.732
Differential (Final) Gear Ratio		3.583	3.583	3.909
Brake Type	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear	Leading-trailing	Leading-trailing	Leading-trailing

		Drum	Drum	Drum
Brake Booster Type and Size	in.	Single, 10	Single, 10	Single, 10
Proportioning Valve Type		-	-	-
Suspension Type	Front	Double-wishbone	Double-wishbone	Double-wishbone
	Rear	Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front	Standard	Standard	Standard
	Rear	-	-	-
Steering Gear Type		Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)		17.7	17.7	17.7
Power Steering Type		Hydraulic	Hydraulic	Hydraulic

*1: BOSCH

*2: DENSO

bl. Models for South Africa 6

i. Major Dimensions, Vehicle Weights and Performance

Body Type			Single	Smart	Double
Vehicle Grade			Middle	Middle	Middle
Model Code			GUN136R-BNFMHN	GUN136R-CNFMHN	GUN136R-DNFMHN
Overall	Length	mm (in.)	5335 (210.0)	5335 (210.0)	5335 (210.0)
	Width	mm (in.)	1855 (73.0)	1855 (73.0)	1855 (73.0)
	Height	mm (in.)	1795 (70.7)	1810 (71.3)	1815 (71.5)
Wheel Base		mm (in.)	3090 (121.7)	3090 (121.7)	3090 (121.7)
Tread*1	Front	mm (in.)	1535 (60.4)	1535 (60.4)	1535 (60.4)
	Rear	mm (in.)	1550 (61.0)	1550 (61.0)	1550 (61.0)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1245 (49.0)	1245 (49.0)	1245 (49.0)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	1035 - 1045 (2282 - 2304)	1090 - 1100 (2403 - 2425)	1075 - 1090 (2370 - 2403)
	Rear	kg (lb)	775 - 785 (1709 - 1731)	815 - 825 (1797 - 1819)	820 - 855 (1808 - 1885)
	Total	kg (lb)	1810 - 1830 (3990 - 4034)	1905 - 1925 (4200 - 4244)	1895 - 1945 (4178 - 4288)
Gross Vehicle Weight	Front	kg (lb)	1150 (2535)	1150 (2535)	1190 (2623)
	Rear	kg (lb)	1600 (3527)	1600 (3527)	1620 (3571)
	Total	kg (lb)	2750 (6063)	2750 (6063)	2810 (6195)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-

Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*: Unladen vehicle

ii. Engine, Engine Electrical and Chassis

Body Type		Single	Smart	Double
Vehicle Grade		Middle	Middle	Middle
Model Code		GUN136R-BNFMHN	GUN136R-CNFMHN	GUN136R-DNFMHN
Engine Type		1GD-FTV High Version	1GD-FTV High Version	1GD-FTV High Version
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive	16-valve DOHC, Chain Drive
Bore x Stroke	mm (in.)	92.0 x 103.6 (3.62 x 4.08)	92.0 x 103.6 (3.62 x 4.08)	92.0 x 103.6 (3.62 x 4.08)
Displacement	cm ³ (cu.in.)	2755 (168.1)	2755 (168.1)	2755 (168.1)
Compression Ratio		15.6 : 1	15.6 : 1	15.6 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Cetane Number		48 or higher	48 or higher	48 or higher
Max. Output	kW	130@3400	130@3400	130@3400
Max. Torque	N*m	420@1400 to 2600	420@1400 to 2600	420@1400 to 2600
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 55	12 - 55	12 - 55
Alternator Output	Watts	1080*1, 960*2	1080*1, 960*2	1080*1, 960*2
Starter Output	kW	1.9*1, 2.0*2	1.9*1, 2.0*2	1.9*1, 2.0*2
Clutch Type		Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type		RC61	RC61	RC61
Transmission Gear Ratio	1st	4.784	4.784	4.784
	2nd	2.423	2.423	2.423
	3rd	1.443	1.443	1.443
	4th	1.000	1.000	1.000
	5th	0.826	0.826	0.826
	6th	0.643	0.643	0.643
	Reverse	4.066	4.066	4.066
Differential (Final) Gear Ratio		3.583	3.583	3.583

Brake Type	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear	Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.	Single, 10	Single, 10	Single, 10
Proportioning Valve Type		-	-	-
Suspension Type	Front	Double-wishbone	Double-wishbone	Double-wishbone
	Rear	Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front	Standard	Standard	Standard
	Rear	-	-	-
Steering Gear Type		Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)		17.7	17.7	17.7
Power Steering Type		Hydraulic	Hydraulic	Hydraulic

*1: BOSCH

*2: DENSO

bm. Models for South Africa 7**i.** Major Dimensions, Vehicle Weights and Performance

Body Type			Double	Single	Single
Vehicle Grade			Middle	Lowest	Standard
Model Code			GUN136R-DNTMHN	KUN122R-BNMXYN	KUN125R-BNFSYN
Overall	Length	mm (in.)	5335 (210.0)	5265 (207.3), 5335 (210.0)*2	5335 (210.0)
	Width	mm (in.)	1855 (73.0)	1800 (70.9)	1800 (70.9), 1815 (71.5)*3
	Height	mm (in.)	1815 (71.5)	1690 (66.5)	1795 (70.7)
Wheel Base		mm (in.)	3090 (121.7)	3085 (121.5)	3090 (121.7)
Tread*1	Front	mm (in.)	1535 (60.4)	1510 (59.4)	1495 (58.9)
	Rear	mm (in.)	1550 (61.0)	1510 (59.4)	1510 (59.4)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1245 (49.0)	1180 (46.5), 1250 (49.2)*2	1245 (49.0)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	1075 - 1090 (2370 - 2403)	935 - 965 (2061 - 2127)*4 925 - 965 (2039 - 2127)*5	1165 - 1180 (2568 - 2601)*6 1170 - 1185 (2579 - 2612)*7
	Rear	kg (lb)	820 - 855 (1808 - 1885)	685 - 710 (1510 - 1565)*4 695 - 710 (1532 - 1565)*5	780 - 805 (1720 - 1775)*6 785 - 810 (1731 - 1786)*7
	Total	kg (lb)	1895 - 1945 (4178 - 4288)	1620 - 1675 (3571 - 3693)*4 1620 - 1675	1945 - 1985 (4288 - 4376)*6 1955 - 1995

				(3571 - 3693)*5	(4310 - 4398)*7
Gross Vehicle Weight	Front	kg (lb)	1190 (2623)	1075 (2370)*4 1115 (2458)*5	1285 (2833)*6 1290 (2844)*7
	Rear	kg (lb)	1620 (3571)	1705 (3759)*4 1665 (3671)*5	1585 (3494)*6 1580 (3483)*7
	Total	kg (lb)	2810 (6195)	2780 (6129)	2870 (6327)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models with rear bumper

*3: Models with side step

*4: 2-passenger model

*5: 3-passenger model

*6: Models with 17x6J.50 steel wheel

*7: Models with 17x7.5J.30 alloy wheel

ii. Engine, Engine Electrical and Chassis

Body Type		Double	Single	Single
Vehicle Grade		Middle	Lowest	Standard
Model Code		GUN136R-DNTMHN	KUN122R-BNMXYN	KUN125R-BNFSYN
Engine Type		1GD-FTV High Version	2KD-FTV	2KD-FTV High Version
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Chain Drive	16-valve DOHC, Belt and Gear Drive	16-valve DOHC, Belt and Gear Drive
Bore x Stroke	mm (in.)	92.0 x 103.6 (3.62 x 4.08)	92.0 x 93.8 (3.62 x 3.69)	92.0 x 93.8 (3.62 x 3.69)
Displacement	cm ³ (cu.in.)	2755 (168.1)	2494 (152.2)	2494 (152.2)
Compression Ratio		15.6 : 1	18.5 : 1	18.5 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Cetane Number		48 or higher	48 or higher	48 or higher
Max. Output	kW	130@3400	75@3600	75@3600

Max. Torque		N*m	450@1600 to 2400	200@1200 to 3400	260@1600 to 2400
Battery Capacity (5HR)		Voltage & Amp. hr.	12 - 55	12 - 55	12 - 55
Alternator Output		Watts	1080*1, 960*2	1080*1, 960*2	1080*1, 960*2
Starter Output		kW	1.9*1, 2.0*2	1.9*1, 2.0*2	1.9*1, 2.0*2
Clutch Type			-	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type			AC60E	R151	RC61F
Transmission Gear Ratio	1st		3.600	4.313	4.784
	2nd		2.090	2.330	2.423
	3rd		1.488	1.436	1.443
	4th		1.000	1.000	1.000
	5th		0.687	0.838	0.826
	6th		0.580	-	0.643
	Reverse		3.732	4.220	4.066
Differential (Final) Gear Ratio			3.909	4.300	4.300
Brake Type	Front		Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear		Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size		in.	Single, 10	Single, 10	Single, 10
Proportioning Valve Type			-	-	-
Suspension Type	Front		Double-wishbone	Double-wishbone	Double-wishbone
	Rear		Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front		Standard	Standard	Standard
	Rear		-	-	-
Steering Gear Type			Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)			17.7	18.7	17.7
Power Steering Type			Hydraulic	Hydraulic	Hydraulic

*1: BOSCH

*2: DENSO

bn. Models for South Africa 8**i.** Major Dimensions, Vehicle Weights and Performance

Body Type			Double	Double	Double
Vehicle Grade			Lowest	Standard	Standard
Model Code			KUN125R-DNFXYN	KUN125R-DNFSYN	KUN135R-DNFSYN
Overall	Length	mm (in.)	5285 (208.1), 5335 (210.0)*2	5335 (210.0)	5335 (210.0)
	Width	mm (in.)	1800 (70.9)	1800 (70.9) 1815 (71.5)*3	1800 (70.9), 1815 (71.5)*3
	Height	mm (in.)	1815 (71.5)	1815 (71.5)	1815 (71.5)
Wheel Base		mm (in.)	3090 (121.7)	3090 (121.7)	3090 (121.7)
Tread*1	Front	mm (in.)	1505 (59.3)	1495 (58.9)	1495 (58.9)
	Rear	mm (in.)	1520 (59.8)	1510 (59.4)	1510 (59.4)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-

Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1195 (47.0), 1245 (49.0)*2	1245 (49.0)	1245 (49.0)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	1155 - 1185 (2546 - 2612)	1170 - 1180 (2579 - 2601)*4 1170 - 1185 (2579 - 2612)*5	1080 - 1110 (2381 - 2447)*4 1085 - 1115 (2392 - 2458)*5
	Rear	kg (lb)	820 - 865 (1808 - 1907)	830 - 860 (1830 - 1896)*4 830 - 865 (1830 - 1907)*5	825 - 850 (1819 - 1874)*4 830 - 855 (1830 - 1885)*5
	Total	kg (lb)	1975 - 2050 (4354 - 4519)	2000 - 2040 (4409 - 4497)*4 2000 - 2050 (4409 - 4519)*5	1905 - 1960 (4200 - 4321)*4 1915 - 1970 (4222 - 4343)*5
Gross Vehicle Weight	Front	kg (lb)	1290 (2844)*6 1340 (2954)*7	1285 (2833)*4 1290 (2844)*5	1215 (2679)*4 1220 (2690)*5
	Rear	kg (lb)	1600 (3527)*6 1550 (3417)*7	1605 (3538)*4 1600 (3527)*5	1595 (3516)*4 1590 (3505)*5
	Total	kg (lb)	2890 (6371)	2890 (6371)	2810 (6195)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models with rear bumper

*3: Models with side step

*4: Models with 17x6J.50 steel wheel

*5: Models with 17x7.5J.30 alloy wheel

*6: 5-passenger model

*7: 6-passenger model

ii. Engine, Engine Electrical and Chassis

Body Type	Double	Double	Double
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Vehicle Grade		Lowest	Standard	Standard
Model Code		KUN125R-DNFXYN	KUN125R-DNFSYN	KUN135R-DNFSYN
Engine Type		2KD-FTV High Version	2KD-FTV High Version	2KD-FTV High Version
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Belt and Gear Drive	16-valve DOHC, Belt and Gear Drive	16-valve DOHC, Belt and Gear Drive
Bore x Stroke	mm (in.)	92.0 x 93.8 (3.62 x 3.69)	92.0 x 93.8 (3.62 x 3.69)	92.0 x 93.8 (3.62 x 3.69)
Displacement	cm ³ (cu.in.)	2494 (152.2)	2494 (152.2)	2494 (152.2)
Compression Ratio		18.5 : 1	18.5 : 1	18.5 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Cetane Number		48 or higher	48 or higher	48 or higher
Max. Output	kW	75@3600	75@3600	75@3600
Max. Torque	N*m	260@1600 to 2400	260@1600 to 2400	260@1600 to 2400
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 55	12 - 55	12 - 55
Alternator Output	Watts	960	960	960
Starter Output	kW	1.9*1, 2.0*2	1.9*1, 2.0*2	1.9*1, 2.0*2
Clutch Type		Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type		RC61F	RC61F	RC61
Transmission Gear Ratio	1st	4.784	4.784	4.784
	2nd	2.423	2.423	2.423
	3rd	1.443	1.443	1.443
	4th	1.000	1.000	1.000
	5th	0.826	0.826	0.826
	6th	0.643	0.643	0.643
	Reverse	4.066	4.066	4.066
Differential (Final) Gear Ratio		4.100	4.300	4.300
Brake Type	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear	Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.	Single, 10	Single, 10	Single, 10
Proportioning Valve Type		-	-	-
Suspension Type	Front	Double-wishbone	Double-wishbone	Double-wishbone
	Rear	Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front	Standard	Standard	Standard
	Rear	-	-	-
Steering Gear Type		Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)		17.6	17.7	17.7
Power Steering Type		Hydraulic	Hydraulic	Hydraulic

*1: BOSCH

*2: DENSO

bo. Models for South Africa 9

i. Major Dimensions, Vehicle Weights and Performance

Body Type	Single	Smart	Double
Vehicle Grade	Middle	Middle	Middle
Model Code	KUN126R-BNFMYN	KUN126R-CNFMYN	KUN126R-

			DNFMYN		
Overall	Length	mm (in.)	5335 (210.0)	5335 (210.0)	5335 (210.0)
	Width	mm (in.)	1855 (73.0)	1855 (73.0)	1855 (73.0)
	Height	mm (in.)	1795 (70.7)	1810 (71.3)	1815 (71.5)
Wheel Base		mm (in.)	3090 (121.7)	3090 (121.7)	3090 (121.7)
Tread*1	Front	mm (in.)	1535 (60.4)	1535 (60.4)	1535 (60.4)
	Rear	mm (in.)	1550 (61.0)	1550 (61.0)	1550 (61.0)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1245 (49.0)	1245 (49.0)	1245 (49.0)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	1195 - 1205 (2635 - 2657)	1185 - 1195 (2612 - 2635)	1180 - 1195 (2601 - 2635)
	Rear	kg (lb)	805 - 820 (1775 - 1808)	830 - 840 (1830 - 1852)	860 - 875 (1896 - 1929)
	Total	kg (lb)	2000 - 2025 (4409 - 4464)	2015 - 2035 (4442 - 4486)	2040 - 2070 (4497 - 4564)
Gross Vehicle Weight	Front	kg (lb)	1310 (2888)	1245 (2745)	1300 (2866)
	Rear	kg (lb)	1560 (3439)	1615 (3560)	1590 (3505)
	Total	kg (lb)	2870 (6327)	2860 (6305)	2890 (6371)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*: Unladen vehicle

ii. Engine, Engine Electrical and Chassis

Body Type		Single	Smart	Double
Vehicle Grade		Middle	Middle	Middle
Model Code		KUN126R-BNFMYN	KUN126R-CNFMYN	KUN126R-DNFMYN
Engine Type		1KD-FTV	1KD-FTV	1KD-FTV
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Belt and Gear Drive	16-valve DOHC, Belt and Gear Drive	16-valve DOHC, Belt and Gear Drive
Bore x Stroke	mm (in.)	96.0 x 103.0 (3.78 x 4.06)	96.0 x 103.0 (3.78 x 4.06)	96.0 x 103.0 (3.78 x 4.06)
Displacement	cm ³ (cu.in.)	2982 (182.0)	2982 (182.0)	2982 (182.0)
Compression Ratio		17.9 : 1	17.9 : 1	17.9 : 1
Fuel System		Common-rail	Common-rail	Common-rail
Cetane Number		48 or higher	48 or higher	48 or higher
Max. Output	kW	120@3400	120@3400	120@3400
Max. Torque	N*m	343@1400 to 3200	343@1400 to 3200	343@1400 to 3200
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 64	12 - 64	12 - 64
Alternator Output	Watts	960	960	960
Starter Output	kW	1.9*1, 2.0*2	1.9*1, 2.0*2	1.9*1, 2.0*2
Clutch Type		Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type		RC61F	RC61F	RC61F
Transmission Gear Ratio	1st	4.784	4.784	4.784
	2nd	2.423	2.423	2.423
	3rd	1.443	1.443	1.443
	4th	1.000	1.000	1.000
	5th	0.826	0.826	0.826
	6th	0.643	0.643	0.643
	Reverse	4.066	4.066	4.066
Differential (Final) Gear Ratio		3.909	3.909	3.909
Brake Type	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear	Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.	Single, 10	Single, 10	Single, 10
Proportioning Valve Type		-	-	-
Suspension Type	Front	Double-wishbone	Double-wishbone	Double-wishbone
	Rear	Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front	Standard	Standard	Standard
	Rear	-	-	-
Steering Gear Type		Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)		17.7	17.7	17.7
Power Steering Type		Hydraulic	Hydraulic	Hydraulic

*1: BOSCH

*2: DENSO

bp. Models for South Africa 10

i. Major Dimensions, Vehicle Weights and Performance

Body Type	Double	Single	Double
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Vehicle Grade			Middle	Lowest	Lowest
Model Code			KUN126R-DNAMYN	TGN121L-BNMXKN	TGN121L-DNMXKN
Overall	Length	mm (in.)	5335 (210.0)	5335 (210.0), 5265 (207.3)*2	5335 (210.0), 5285 (208.1)*2
	Width	mm (in.)	1855 (73.0)	1800 (70.9)	1800 (70.9)
	Height	mm (in.)	1815 (71.5)	1690 (66.5)	1700 (66.9)
Wheel Base		mm (in.)	3090 (121.7)	3085 (121.5)	3085 (121.5)
Tread*1	Front	mm (in.)	1535 (60.4)	1510 (59.4)	1510 (59.4)
	Rear	mm (in.)	1550 (61.0)	1510 (59.4)	1510 (59.4)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1245 (49.0)	1250 (49.2), 1180 (46.5)*2	1250 (49.2), 1200 (47.2)*2
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	1185 - 1200 (2612 - 2646)	865 - 880 (1907 - 1940)*3 855 - 880 (1885 - 1940)*4	930 - 940 (2050 - 2072)*5 925 - 940 (2039 - 2072)*6
	Rear	kg (lb)	860 - 875 (1896 - 1929)	700 - 725 (1543 - 1598)*3 710 - 725 (1565 - 1598)*4	770 - 795 (1698 - 1753)*5 775 - 795 (1709 - 1753)*6
	Total	kg (lb)	2045 - 2075 (4508 - 4575)	1565 - 1605 (3450 - 3538)*3 1565 - 1605 (3450 - 3538)*4	1700 - 1735 (3748 - 3825)*5 1700 - 1735 (3748 - 3825)*6
Gross Vehicle Weight	Front	kg (lb)	1305 (2877)	990 (2183)*3 1030 (2271)*4	1030 (2271)*5 1080 (2381)*6
	Rear	kg (lb)	1585 (3494)	1710 (3770)*3 1670 (3682)*4	1700 (3748)*5 1650 (3638)*6
	Total	kg (lb)	2890 (6371)	2700 (5952)	2730 (6019)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-

		(mph)			
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models without rear bumper

*3: 2-passenger model

*4: 3-passenger model

*5: 5-passenger model

*6: 6-passenger model

ii. Engine, Engine Electrical and Chassis

Body Type		Double	Single	Double
Vehicle Grade		Middle	Lowest	Lowest
Model Code		KUN126R-DNAMYN	TGN121L-BNMXKN	TGN121L-DNMXKN
Engine Type		1KD-FTV	2TR-FE	2TR-FE
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Belt and Gear Drive	16-valve DOHC, Chain Drive (with Dual VVT-i)	16-valve DOHC, Chain Drive (with Dual VVT-i)
Bore x Stroke	mm (in.)	96.0 x 103.0 (3.78 x 4.06)	95.0 x 95.0 (3.74. x 3.74)	95.0 x 95.0 (3.74. x 3.74)
Displacement	cm ³ (cu.in.)	2982 (182.0)	2694 (164.4)	2694 (164.4)
Compression Ratio		17.9 : 1	10.2 : 1	10.2 : 1
Fuel System		Common-rail	SFI	SFI
Research Octane Number or Cetane Number (Diesel)		48 or higher	91 or higher	91 or higher
Max. Output	kW	120@3400	122@5200	122@5200
Max. Torque	N*m	360@1600 to 3000	245@4000	245@4000
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 64	12 - 48	12 - 48
Alternator Output	Watts	960	1080	1080
Starter Output	kW	2.0	1.4	1.4
Clutch Type		-	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type		A750F	R151	R151
Transmission Gear Ratio	1st	3.520	4.313	4.313
	2nd	2.042	2.330	2.330
	3rd	1.400	1.436	1.436
	4th	1.000	1.000	1.000
	5th	0.716	0.838	0.838
	6th	-	-	-
	Reverse	3.224	4.220	4.220
Differential (Final) Gear Ratio		3.909	4.100	4.100
Brake Type	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear	Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.	Single, 10	Single, 10.5	Single, 10.5
Proportioning Valve Type		-	-	-

Suspension Type	Front	Double-wishbone	Double-wishbone	Double-wishbone
	Rear	Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front	Standard	Standard	Standard
	Rear	-	-	-
Steering Gear Type		Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)		17.7	18.7	18.7
Power Steering Type		Hydraulic	Hydraulic	Hydraulic

bq. Models for South Africa 11

i. Major Dimensions, Vehicle Weights and Performance

Body Type			Double	Double	Double
Vehicle Grade			Middle	Lowest	Standard
Model Code			KUN126L-DNAMYN	TGN126L-DNMXKN	TGN126L-DNMSKN
Overall	Length	mm (in.)	5335 (210.0)	5335 (210.0), 5285 (208.1)*2	5335 (210.0)
	Width	mm (in.)	1855 (73.0)	1800 (70.9), 1815 (71.5)*3	1800 (70.9), 1815 (71.5)*3
	Height	mm (in.)	1815 (71.5)	1815 (71.5)	1815 (71.5)
Wheel Base		mm (in.)	3090 (121.7)	3090 (121.7)	3090 (121.7)
Tread*1	Front	mm (in.)	1535 (60.4)	1505 (59.3)	1505 (59.3)
	Rear	mm (in.)	1550 (61.0)	1520 (59.8)	1520 (59.8)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1245 (49.0)	1245 (49.0), 1195 (47.0)*2	1245 (49.0)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	1180 - 1200 (2601 - 2646)*4 1180 - 1195 (2601 - 2635)*5	1070 - 1090 (2359 - 2403)	1070 - 1100 (2359 - 2425)*6 1080 - 1110 (2381 - 2447)*4 1065 - 1105 (2348 - 2436)*5
	Rear	kg (lb)	850 - 880 (1874 - 1940)*4 845 - 875 (1863 - 1929)*5	830 - 865 (1830 - 1907)	840 - 860 (1852 - 1896)*6 820 - 870 (1808 - 1918)*4 845 - 865 (1863 - 1907)*5
	Total	kg (lb)	2030 - 2080 (4475 - 4586)*4 2025 - 2070 (4464 - 4564)*5	1900 - 1955 (4189 - 4310)	1910 - 1960 (4211 - 4321)*6 1900 - 1980 (4189 - 4365)*4 1910 - 1970 (4211 - 4343)*5
	Front	kg (lb)	1310 (2888)*4 1300 (2866)*5	1195 (2635)*7 1245 (2745)*8	1205 (2657)*6 1215 (2679)*4 1210 (2668)*5

Gross Vehicle Weight	Rear	kg (lb)	1580 (3483)*4 1590 (3505)*5	1605 (3538)*7 1555 (3428)*8	1595 (3516)*6 1585 (3494)*4 1590 (3505)*5
	Total	kg (lb)	2890 (6371)	2800 (6173)	2800 (6173)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models without rear bumper

*3: Models with side step

*4: Models with 17x7.5J.30 steel wheel

*5: Models with 17x7.5J.30 alloy wheel

*6: Models with 16x6J.45 steel wheel

*7: 5-passenger model

*8: 6-passenger model

ii. Engine, Engine Electrical and Chassis

Body Type		Double	Double	Double
Vehicle Grade		Middle	Lowest	Standard
Model Code		KUN126L-DNAMYN	TGN126L-DNMXKN	TGN126L-DNMSKN
Engine Type		1KD-FTV	2TR-FE	2TR-FE
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Belt and Gear Drive	16-valve DOHC, Chain Drive (with Dual VVT-i)	16-valve DOHC, Chain Drive (with Dual VVT-i)
Bore x Stroke	mm (in.)	96.0 x 103.0 (3.78 x 4.06)	95.0 x 95.0 (3.74. x 3.74)	95.0 x 95.0 (3.74. x 3.74)
Displacement	cm ³ (cu.in.)	2982 (182.0)	2694 (164.4)	2694 (164.4)
Compression Ratio		17.9 : 1	10.2 : 1	10.2 : 1
Fuel System		Common-rail	SFI	SFI
Research Octane Number or Cetane Number (Diesel)		48 or higher	91 or higher	91 or higher
Max. Output	kW	120@3400	122@5200	122@5200

Max. Torque		N*m	360@1600 to 3000	245@4000	245@4000
Battery Capacity (5HR)		Voltage & Amp. hr.	12 - 64	12 - 48	12 - 48
Alternator Output		Watts	960	1080	1080
Starter Output		kW	2	1.4	1.4
Clutch Type			-	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type			A750F	R151F	R151F
Transmission Gear Ratio	1st		3.520	4.313	4.313
	2nd		2.042	2.330	2.330
	3rd		1.400	1.436	1.436
	4th		1.000	1.000	1.000
	5th		0.716	0.838	0.838
	6th		-	-	-
	Reverse		3.224	4.220	4.220
Differential (Final) Gear Ratio			3.909	4.300, 4.555*1	4.300, 4.555*1
Brake Type	Front		Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear		Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size		in.	Single, 10	Single, 10.5	Single, 10.5
Proportioning Valve Type			-	-	-
Suspension Type	Front		Double-wishbone	Double-wishbone	Double-wishbone
	Rear		Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front		Standard	Standard	Standard
	Rear		-	-	-
Steering Gear Type			Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)			17.7	17.6*4 17.7*2, 3	17.6*4 17.7*2, 3
Power Steering Type			Hydraulic	Hydraulic	Hydraulic

*1: Option

*2: Models with 17x7.5J.30 steel wheel

*3: Models with 17x7.5J.30 alloy wheel

*4: Models with 16x6J.45 steel wheel

br. Models for South Africa 12

i. Major Dimensions, Vehicle Weights and Performance

Body Type			Double	Single	Double
Vehicle Grade			Standard	Lowest	Lowest
Model Code			TGN126L-DNTSKN	KUN122L-BNMXYN	KUN122L-DNMXYN
Overall	Length	mm (in.)	5335 (210.0)	5335 (210.0), 5265 (207.3)*2	5335 (210.0), 5285 (208.1)*2
	Width	mm (in.)	1800 (70.9), 1815 (71.5)*3	1800 (70.9)	1800 (70.9)
	Height	mm (in.)	1815 (71.5)	1690 (66.5)	1700 (66.9)
Wheel Base		mm (in.)	3090 (121.7)	3085 (121.5)	3085 (121.5)
Tread*1	Front	mm (in.)	1505 (59.3)	1510 (59.4)	1510 (59.4)
	Rear	mm (in.)	1520 (59.8)	1510 (59.4)	1510 (59.4)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
	Length	mm (in.)	-	-	-

Cargo Space	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1245 (49.0)	1250 (49.2), 1180 (46.5)*2	1250 (49.2), 1200 (47.2)*2
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	1075 - 1105 (2370 - 2436)*4 1085 - 1115 (2392 - 2458)*5 1080 - 1110 (2381 - 2447)*6	945 - 965 (2083 - 2127)	990 - 1000 (2183 - 2205)
	Rear	kg (lb)	815 - 850 (1797 - 1874)*4 825 - 850 (1819 - 1874)*5 820 - 845 (1808 - 1863)*6	695 - 725 (1532 - 1598)	775 - 800 (1709 - 1764)
	Total	kg (lb)	1890 - 1955 (4167 - 4310)*4 1910 - 1965 (4211 - 4332)*5 1900 - 1955 (4189 - 4310)*6	1640 - 1690 (3616 - 3726)	1765 - 1800 (3891 - 3968)
Gross Vehicle Weight	Front	kg (lb)	1210 (2668)*4 1220 (2690)*5 1215 (2679)*6	1075 (2370)*7 1115 (2458)*8	1090 (2403)
	Rear	kg (lb)	1590 (3505)*4 1580 (3483)*5 1585 (3494)*6	1705 (3759)*7 1665 (3671)*8	1720 (3792)
	Total	kg (lb)	2800 (6173)	2780 (6129)	2810 (6195)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

- *2: Models without rear bumper
- *3: Models with side step
- *4: Models with 16x6J.45 steel wheel
- *5: Models with 17x7.5J.30 steel wheel
- *6: Models with 17x7.5J.30 alloy wheel
- *7: 2-passenger model
- *8: 3-passenger model

ii. Engine, Engine Electrical and Chassis

Body Type		Double	Single	Double
Vehicle Grade		Standard	Lowest	Lowest
Model Code		TGN126L-DNTSKN	KUN122L-BNMXYN	KUN122L-DNMXYN
Engine Type		2TR-FE	2KD-FTV	2KD-FTV
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Chain Drive (with Dual VVT-i)	16-valve DOHC, Belt and Gear Drive	16-valve DOHC, Belt and Gear Drive
Bore x Stroke	mm (in.)	95.0 x 95.0 (3.74. x 3.74)	92.0 x 93.8 (3.62 x 3.69)	92.0 x 93.8 (3.62 x 3.69)
Displacement	cm ³ (cu.in.)	2694 (164.4)	2494 (152.2)	2494 (152.2)
Compression Ratio		10.2 : 1	18.5 : 1	18.5 : 1
Fuel System		SFI	Common-rail	Common-rail
Research Octane Number or Cetane Number (Diesel)		91 or higher	48 or higher	48 or higher
Max. Output	kW	122@5200	75@3600	75@3600
Max. Torque	N*m	245@4000	200@1200 to 3400	200@1200 to 3400
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 48	12 - 55	12 - 55
Alternator Output	Watts	1080	960	960
Starter Output	kW	1.4	1.9*1, 2.0*2	1.9*1, 2.0*2
Clutch Type		-	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type		AC60F	R151	R151
Transmission Gear Ratio	1st	3.600	4.313	4.313
	2nd	2.090	2.330	2.330
	3rd	1.488	1.436	1.436
	4th	1.000	1.000	1.000
	5th	0.687	0.838	0.838
	6th	0.580	-	-
	Reverse	3.732	4.220	4.220
Differential (Final) Gear Ratio		4.300, 4.555*3	4.300	4.300
Brake Type	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear	Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.	Single, 10.5	Single, 10	Single, 10
Proportioning Valve Type		-	-, LSP and BV*3	-
Suspension Type	Front	Double-wishbone	Double-wishbone	Double-wishbone
	Rear	Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front	Standard	Standard	Standard
	Rear	-	-	-
Steering Gear Type		Rack and Pinion	Rack and Pinion	Rack and Pinion
		17.6*4		

Steering Gear Ratio (Overall)	17.7*5, 6	17.7	17.7
Power Steering Type	Hydraulic	Hydraulic	Hydraulic

*1: BOSCH

*2: DENSO

*3: Option

*4: Models with 16x6J.45 steel wheel

*5: Models with 17x7.5J.30 steel wheel

*6: Models with 17x7.5J.30 alloy wheel

bs. Models for South Africa 13**i.** Major Dimensions, Vehicle Weights and Performance

Body Type			Single	Smart	Double
Vehicle Grade			Standard	Standard	Lowest
Model Code			KUN125L-BNFSYN	KUN125L-CNFSYN	KUN125L-DNFSYN
Overall	Length	mm (in.)	5335 (210.0)	5335 (210.0)	5335 (210.0), 5285 (208.1)*2
	Width	mm (in.)	1800 (70.9), 1815 (71.5)*3	1855 (73.0)	1800 (70.9), 1815 (71.5)*3
	Height	mm (in.)	1795 (70.7)	1810 (71.3)	1815 (71.5)
Wheel Base		mm (in.)	3090 (121.7)	3090 (121.7)	3090 (121.7)
Tread*1	Front	mm (in.)	1505 (59.3)	1535 (60.4)	1505 (59.3)
	Rear	mm (in.)	1520 (59.8)	1550 (61.0)	1520 (59.8)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1245 (49.0)	1245 (49.0)	1245 (49.0), 1195 (47.0)*2
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	1135 - 1165 (2502 - 2568)*4 1140 - 1175 (2513 - 2590)*5 1140 - 1170 (2513 - 2579)*6	1185 - 1195 (2612 - 2635)*5 1180 - 1195 (2601 - 2635)*6	1160 - 1185 (2557 - 2612)
	Rear	kg (lb)	770 - 805 (1698 - 1775)*4 775 - 800 (1709 - 1764)*5 770 - 800 (1698 - 1764)*6	820 - 835 (1808 - 1841)*5 815 - 830 (1797 - 1830)*6	830 - 860 (1830 - 1896)
	Total	kg (lb)	1905 - 1970 (4200 - 4343)*4 1915 - 1975 (4222 - 4354)*5 1910 - 1970 (4211 - 4343)*6	2005 - 2030 (4420 - 4475)*5 1995 - 2025 (4398 - 4464)*6	1990 - 2045 (4387 - 4508)
	Front	kg (lb)	1270 (2800)*4 1280 (2822)*5	1245 (2745)*5,7 1300 (2866)*5,8 1240 (2734)*6,7	1290 (2844)*9 1340 (2954)*10

Gross Vehicle Weight			1275 (2811)*6	1300 (2866)*6,8	
	Rear	kg (lb)	1600 (3527)*4 1590 (3505)*5 1595 (3516)*6	1615 (3560)*5,7 1560 (3439)*5,8 1620 (3571)*6,7 1560 (3439)*6,8	1600 (3527)*9 1550 (3417)*10
	Total	kg (lb)	2870 (6327)	2860 (6305)	2890 (6371)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: BOSCH

*2: DENSO

*3: Option

*4: Models with 16x6J.45 steel wheel

*5: Models with 17x7.5J.30 steel wheel

*6: Models with 17x7.5J.30 alloy wheel

*7: 2-passenger model

*8: 4-passenger model

*9: 5-passenger model

*10: 6-passenger model

ii. Engine, Engine Electrical and Chassis

Body Type		Single	Smart	Double
Vehicle Grade		Standard	Standard	Lowest
Model Code		KUN125L-BNFSYN	KUN125L-CNFSYN	KUN125L-DNFXYN
Engine Type		2KD-FTV High Version	2KD-FTV High Version	2KD-FTV High Version
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Belt and Gear Drive	16-valve DOHC, Belt and Gear Drive	16-valve DOHC, Belt and Gear Drive
Bore x Stroke	mm (in.)	92.0 x 93.8 (3.62 x 3.69)	92.0 x 93.8 (3.62 x 3.69)	92.0 x 93.8 (3.62 x 3.69)
Displacement	cm ³ (cu.in.)	2494 (152.2)	2494 (152.2)	2494 (152.2)
Compression Ratio		18.5 : 1	18.5 : 1	18.5 : 1
Fuel System		Common-rail	Common-rail	Common-rail

Cetane Number		48 or higher	48 or higher	48 or higher
Max. Output	kW	75@3600	75@3600	75@3600
Max. Torque	N*m	260@1600 to 2400	260@1600 to 2400	260@1600 to 2400
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 55	12 - 55	12 - 55
Alternator Output	Watts	960	960	960
Starter Output	kW	1.9*1, 2.0*2	1.9*1, 2.0*2	1.9*1, 2.0*2
Clutch Type		Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type		RC61F	RC61F	RC61F
Transmission Gear Ratio	1st	4.784	4.784	4.784
	2nd	2.423	2.423	2.423
	3rd	1.443	1.443	1.443
	4th	1.000	1.000	1.000
	5th	0.826	0.826	0.826
	6th	0.643	0.643	0.643
	Reverse	4.066	4.066	4.066
Differential (Final) Gear Ratio		4.100, 4.300*3	4.300	4.100, 4.300*3
Brake Type	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear	Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.	Single, 10	Single, 10	Single, 10
Proportioning Valve Type		-	-	-
Suspension Type	Front	Double-wishbone	Double-wishbone	Double-wishbone
	Rear	Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front	Standard	Standard	Standard
	Rear	-	-	-
Steering Gear Type		Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)		17.6*4 17.7*5, 6	17.7	17.6*4 17.7*5, 6
Power Steering Type		Hydraulic	Hydraulic	Hydraulic

*1: BOSCH

*2: DENSO

*3: Option

*4: Models with 16x6J.45 steel wheel

*5: Models with 17x7.5J.30 steel wheel

*6: Models with 17x7.5J.30 alloy wheel

bt. Models for South Africa 14**i.** Major Dimensions, Vehicle Weights and Performance

Body Type			Double	Double	Single
Vehicle Grade			Standard	Middle	Lowest
Model Code			KUN125L-DNFSYN	KUN125L-DNFMYN	LAN125L-BNMXEN
Overall	Length	mm (in.)	5335 (210.0)	5335 (210.0)	5335 (210.0), 5265 (207.3)*2
	Width	mm (in.)	1800 (70.9), 1815 (71.5)*3	1855 (73.0)	1800 (70.9), 1815 (71.5)*3
	Height	mm (in.)	1815 (71.5)	1815 (71.5)	1795 (70.7)
Wheel Base		mm (in.)	3090 (121.7)	3090 (121.7)	3090 (121.7)
Tread*1	Front	mm (in.)	1505 (59.3)	1535 (60.4)	1505 (59.3)
	Rear	mm (in.)	1520 (59.8)	1550 (61.0)	1520 (59.8)
	Length	mm (in.)	-	-	-

Room	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1245 (49.0)	1245 (49.0)	1245 (49.0), 1175 (46.3)*2
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	1155 - 1185 (2546 - 2612)*4 1165 - 1190 (2568 - 2623)*5 1160 - 1190 (2557 - 2623)*6	1170 - 1185 (2579 - 2612)*5 1170 - 1180 (2579 - 2601)*6	1090 - 1120 (2403 - 2469)*7 1080 - 1120 (2381 - 2469)*8
	Rear	kg (lb)	835 - 865 (1841 - 1907)*4 835 - 865 (1841 - 1907)*5 835 - 870 (1841 - 1918)*6	840 - 870 (1852 - 1918)*5 840 - 870 (1852 - 1918)*6	740 - 790 (1631 - 1742)*7 750 - 790 (1653 - 1742)*8
	Total	kg (lb)	1990 - 2050 (4387 - 4519)*4 2000 - 2055 (4409 - 4530)*5 1995 - 2060 (4398 - 4542)*6	2010 - 2055 (4431 - 4530)*5 2010 - 2050 (4431 - 4519)*6	1830 - 1910 (4034 - 4211)*7 1830 - 1910 (4034 - 4211)*8
Gross Vehicle Weight	Front	kg (lb)	1290 (2844)*4 1295 (2855)*5 1295 (2855)*6	1290 (2844)*5 1285 (2833)*6	1225 (2701)*7 1265 (2789)*8
	Rear	kg (lb)	1600 (3527)*4 1595 (3516)*5 1595 (3516)*6	1600 (3527)*5 1605 (3538)*6	1595 (3516)*7 1555 (3428)*8
	Total	kg (lb)	2890 (6371)	2890 (6371)	2820 (6217)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning	Tire	m (ft.)	-	-	-

Radius (Outside Front)	Body	m (ft.)	-	-	-
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*1: BOSCH

*2: DENSO

*3: Option

*4: Models with 16x6J.45 steel wheel

*5: Models with 17x7.5J.30 steel wheel

*6: Models with 17x7.5J.30 alloy wheel

*7: 2-passenger model

*8: 3-passenger model

ii. Engine, Engine Electrical and Chassis

Body Type		Double	Double	Single
Vehicle Grade		Standard	Middle	Lowest
Model Code		KUN125L-DNFSYN	KUN125L-DNFMYN	LAN125L-BNMXEN
Engine Type		2KD-FTV High Version	2KD-FTV High Version	5L-E
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		16-valve DOHC, Belt and Gear Drive	16-valve DOHC, Belt and Gear Drive	8-valve OHC, Belt Drive
Bore x Stroke	mm (in.)	92.0 x 93.8 (3.62 x 3.69)	92.0 x 93.8 (3.62 x 3.69)	99.5 x 96.0 (3.92 x 3.78)
Displacement	cm ³ (cu.in.)	2494 (152.2)	2494 (152.2)	2986 (182.2)
Compression Ratio		18.5 : 1	18.5 : 1	22.2 : 1
Fuel System		Common-rail	Common-rail	Distributor Type (Electronically Controlled)
Cetane Number		48 or higher	48 or higher	48 or higher
Max. Output	kW	75@3600	75@3600	70@4000
Max. Torque	N*m	260@1600 to 2400	260@1600 to 2400	197@2200
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 55	12 - 55	12 - 64
Alternator Output	Watts	960	960	1080
Starter Output	kW	1.9*1, 2.0*2	1.9*1, 2.0*2	2.2
Clutch Type		Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type		RC61F	RC61F	R151F
Transmission Gear Ratio	1st	4.784	4.784	4.313
	2nd	2.423	2.423	2.330
	3rd	1.443	1.443	1.436
	4th	1.000	1.000	1.000
	5th	0.826	0.826	0.838
	6th	0.643	0.643	-
	Reverse	4.066	4.066	4.220
Differential (Final) Gear Ratio		4.100, 4.300*3	4.300	4.300
Brake Type	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear	Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.	Single, 10	Single, 10	Single, 10
Proportioning Valve Type		-	-	-
Suspension Type	Front	Double-wishbone	Double-wishbone	Double-wishbone
	Rear	Leaf, Rigid	Leaf, Rigid	Leaf, Rigid

Stabilizer Bar	Front	Standard	Standard	Standard
	Rear	-	-	-
Steering Gear Type		Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)		17.6*4 17.7*5, 6	17.7	17.6
Power Steering Type		Hydraulic	Hydraulic	Hydraulic

*1: BOSCH

*2: DENSO

*3: Option

*4: Models with 16x6J.45 steel wheel

*5: Models with 17x7.5J.30 steel wheel

*6: Models with 17x7.5J.30 alloy wheel

bu. Models for South Africa 15**i.** Major Dimensions, Vehicle Weights and Performance

Body Type			Single	Double	Double
Vehicle Grade			Standard	Lowest	Standard
Model Code			LAN125L-BNMTSEN	LAN125L-DNMTXEN	LAN125L-DNMTSEN
Overall	Length	mm (in.)	5335 (210.0)	5335 (210.0), 5285 (208.1)*2	5335 (210.0)
	Width	mm (in.)	1800 (70.9), 1815 (71.5)*3	1800 (70.9), 1815 (71.5)*3	1800 (70.9), 1815 (71.5)*3
	Height	mm (in.)	1795 (70.7)	1815 (71.5)	1815 (71.5)
Wheel Base		mm (in.)	3090 (121.7)	3090 (121.7)	3090 (121.7)
Tread*1	Front	mm (in.)	1505 (59.3)	1505 (59.3)	1505 (59.3)
	Rear	mm (in.)	1520 (59.8)	1520 (59.8)	1520 (59.8)
Room	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Cargo Space	Length	mm (in.)	-	-	-
	Width	mm (in.)	-	-	-
	Height	mm (in.)	-	-	-
Overhang	Front	mm (in.)	1000 (39.4)	1000 (39.4)	1000 (39.4)
	Rear	mm (in.)	1245 (49.0)	1245 (49.0), 1195 (47.0)*2	1245 (49.0)
Min. Running Ground Clearance		mm (in.)	-	-	-
Angle of Approach		degrees	-	-	-
Angle of Departure		degrees	-	-	-
Curb Weight	Front	kg (lb)	1080 - 1130 (2381 - 2491)*4 1085 - 1140 (2392 - 2513)*5 1080 - 1135 (2381 - 2502)*6	1090 - 1120 (2403 - 2469)	1110 - 1130 (2447 - 2491)*4 1120 - 1140 (2469 - 2513)*5 1115 - 1135 (2458 - 2502)*6
	Rear	kg (lb)	770 - 795 (1698 - 1753)*4 790 - 810 (1742 - 1786)*5 785 - 805 (1731 - 1775)*6	810 - 840 (1786 - 1852)	810 - 840 (1786 - 1852)*4 815 - 850 (1797 - 1874)*5 810 - 845 (1786 - 1863)*6
	Total	kg (lb)	1850 - 1925 (4079 - 4244)*4 1875 - 1950 (4134 - 4299)*5 1865 - 1940	1900 - 1960 (4189 - 4321)	1920 - 1970 (4233 - 4343)*4 1935 - 1990 (4266 - 4387)*5 1925 - 1980

			(4112 - 4277)*6		(4244 - 4365)*6
Gross Vehicle Weight	Front	kg (lb)	1235 (2723)*4 1245 (2745)*5 1240 (2734)*6	1225 (2701)*7 1270 (2800)*8	1235 (2723)*4 1245 (2745)*5 1240 (2734)*6
	Rear	kg (lb)	1585 (3494)*4 1575 (3472)*5 1580 (3483)*6	1595 (3516)*7 1550 (3417)*8	1585 (3494)*4 1575 (3472)*5 1580 (3483)*6
	Total	kg (lb)	2820 (6217)	2820 (6217)	2820 (6217)
Fuel Tank Capacity		L (Imp.gal)	80 (17.6)	80 (17.6)	80 (17.6)
Max. Speed		km/h (mph)	-	-	-
Max. Cruising Speed		km/h (mph)	-	-	-
Max. Permissible Speed	1st Gear	km/h (mph)	-	-	-
	2nd Gear	km/h (mph)	-	-	-
	3rd Gear	km/h (mph)	-	-	-
	4th Gear	km/h (mph)	-	-	-
	5th Gear	km/h (mph)	-	-	-
	6th Gear	km/h (mph)	-	-	-
Acceleration	0 to 100 km/h	sec.	-	-	-
	0 to 400 m	sec.	-	-	-
Turning Radius (Outside Front)	Tire	m (ft.)	-	-	-
	Body	m (ft.)	-	-	-

*1: Unladen vehicle

*2: Models without rear bumper

*3: Models with side step

*4: Models with 16x6J.45 steel wheel

*5: Models with 17x7.5J.30 steel wheel

*6: Models with 17x7.5J.30 alloy wheel

*7: 5-passenger model

*8: 6-passenger model

ii. Engine, Engine Electrical and Chassis

Body Type		Single	Double	Double
Vehicle Grade		Standard	Lowest	Standard
Model Code		LAN125L-BNMSSEN	LAN125L-DNMXEN	LAN125L-DNMSSEN
Engine Type		5L-E	5L-E	5L-E
No. of Cyls. and Arrangement		4-cylinder, In-line	4-cylinder, In-line	4-cylinder, In-line
Valve Mechanism		8-valve OHC, Belt Drive	8-valve OHC, Belt Drive	8-valve OHC, Belt Drive
Bore x Stroke	mm (in.)	99.5 x 96.0 (3.92 x 3.78)	99.5 x 96.0 (3.92 x 3.78)	99.5 x 96.0 (3.92 x 3.78)
Displacement	cm ³ (cu.in.)	2986 (182.2)	2986 (182.2)	2986 (182.2)
Compression Ratio		22.2 : 1	22.2 : 1	22.2 : 1
Fuel System		Distributor Type (Electronically)	Distributor Type (Electronically)	Distributor Type (Electronically)

		Controlled)	Controlled)	Controlled)
Cetane Number		48 or higher	48 or higher	48 or higher
Max. Output	kW	70@4000	70@4000	70@4000
Max. Torque	N*m	197@2200	197@2200	197@2200
Battery Capacity (5HR)	Voltage & Amp. hr.	12 - 64	12 - 64	12 - 64
Alternator Output	Watts	1080	1080	1080
Starter Output	kW	2.2	2.2	2.2
Clutch Type		Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm	Single Dry Plate, Diaphragm
Transmission Type		R151F	R151F	R151F
Transmission Gear Ratio	1st	4.313	4.313	4.313
	2nd	2.330	2.330	2.330
	3rd	1.436	1.436	1.436
	4th	1.000	1.000	1.000
	5th	0.838	0.838	0.838
	6th	-	-	-
	Reverse	4.220	4.220	4.220
Differential (Final) Gear Ratio		4.300, 4.555*1	4.300	4.300, 4.555*1
Brake Type	Front	Ventilated Disc	Ventilated Disc	Ventilated Disc
	Rear	Leading-trailing Drum	Leading-trailing Drum	Leading-trailing Drum
Brake Booster Type and Size	in.	Single, 10	Single, 10	Single, 10
Proportioning Valve Type		-	-	-
Suspension Type	Front	Double-wishbone	Double-wishbone	Double-wishbone
	Rear	Leaf, Rigid	Leaf, Rigid	Leaf, Rigid
Stabilizer Bar	Front	Standard	Standard	Standard
	Rear	-	-	-
Steering Gear Type		Rack and Pinion	Rack and Pinion	Rack and Pinion
Steering Gear Ratio (Overall)		17.6*2 17.7*3, 4	17.6	17.6*2 17.7*3, 4
Power Steering Type		Hydraulic	Hydraulic	Hydraulic

*1: Option

*2: Models with 16x6J.45 steel wheel

*3: Models with 17x7.5J.30 steel wheel

*4: Models with 17x7.5J.30 alloy wheel