REGION		EMEA
VERSION		1.4 Mair 140hp MT
WEIGHT	Curb weight [Kg]	1050
	Weight to power ratio [Kg/cv]	7.5
DIMENSIONS & CAPACITIES	Length [mm/in]	4054
	Width [mm/in]	1740
	Height [mm/in]	1233
	Wheelbase [mm/in]	2310
	Front over hang	834 (853 with license plate holder)
	Rear over hang	910
	Front Track [mm/in]	1496
	Rear Track [mm/in]	1503
	Approach angle [degrees]	13.1°
ACCOMODATIONS	Seating Capacity - Front	2
	Head Room [mm/in]	950
	Legroom [mm/in]	1096
	Shoulder Room [mm/in]	1325
	Hip Room [mm/in]	1320
	Seat Travel [mm/in]	210 driver - 170 passenger
	Recliner Range [degrees]	From 25 nominal, 12 forward and 22 rearward
	Cargo Space [l/cu. ft.]	140
	Fuel Type	Gasoline
	Fuel Requirement	95 RON EN 228
	Fuel Tank Capacity [l/gal.]	45
	Cylinders	4
	Construction	Cast Iron Block with aluminium alloy head and bedplate
	Valve System	MultiAir 16 valves
	Fuel Injection	Sequential, multiport, electronic, returnless
	Bore x Stroke [mm]	72.0 x 84.0
	Displacement [cc]	1368 cc
	Compression Ratio	9.8 : 1
	Maximum Turbo Boost [bar]	2.49 bar
	Max Power CV(kW) @ rpm	140 (103) @ 5000
	Max Torque Nm @ rpm	240 @ 2250
	Max Engine Speed [rpm]	6500
	Oil Capacity [l]	3.8 L with dry filter
	Coolant Capacity [l]	LHD: 7.2L´RHD: 6.7L
	Emission Controls	Three-way catalytic converter
	Stop&Start System	NO
TRANSMISSION	Traction	RWD
	Type	Manual
	Description	6-speed manual
	Gear ratios	
	1st	4.363
	2nd	2.348
	3rd	1.647
	4th	1.262
	5th	1.00
	6th	0.844
	Reverse	3,863
	Final-drive ratio	3.454
ELECTRICAL SYSTEM	Alternator	Denso SC2 150 A w/ LIN regulator
	Battery	Q85
SUSPENSIONS	Front	Double wishbone with stabilizer bars
	Rear	Multilink with stabilizer bars
BRAKES	Front	Ventilated front disc
	Size & Type	Floating type- Disc plate ϕ280 mm
	Swept area	33,9x2 = 67,8 cm2
	Rear	Solid
	Size & Type	Floating type- Disc plate ϕ280 mm
	Swept area	31,5x2 = 63 cm2
	Power assist	Vacuum booster
	ABS	Standard
	ESC	Standard
	Parking Brake Type	Mechanical (lever type)
TIRES	Size & Type	195/50 R16 3-season 205/45 R17 3-season
	Mfr. and model	16'' - Yokohama ADVAN Sport V105 17'' - Bridgestone POTENZA S001
	Revs per km/mile	16'' - 1.414,6 17'' - 1.377,6
STEERING	Type	Double pinion electric power assist system (PD-EPAS) - rack and pinion
	Overall Ratio	15,5
	Turning diameter (curb-to-curb) [m	9.4
	Steering turns (lock-to-lock)	2,7