	_	Atos 1.1 Motion	Atos 1.1 Motion
	Atos	5 Dr hatch	5 Dr hatch
	<u> </u>	Petrol	Petrol
		5-spd Manual	5-spd AMT
	х х		
ENGINE			
General Data			
	Displacement (cc)	1086	1086
	Bore x Stroke (mm)	67 X 77	67 X 77
	Compression Ratio	10.1 : 1	10.1 : 1
	Max. Power (Kw/rpm)	50 @ 5500	50 @ 5500
	Max. Torque (Nm/rpm)	99 @ 2800	99 @ 2800
Number of Cylinders		4	4
Cylinder Block		FC	FC
Cylinder Head		Aluminium	Aluminium
Timing Chain		Silent Timing Chain	Silent Timing Chain
Engine Cover		Standard	Standard
Valve System		12 Valve roller swing arm	12 Valve roller swing arm
Fuel System		Returnless Multi-point electronic	Returnless Multi-point electronic
		fuel injection	fuel injection
Fuel Type		High Octane Petrol	High Octane Petrol
Fuel Tank (L)		35	35
Lubricant Oil Capacity (L)		1.3-1.4	1.3-1.4
Cooling Fluid Capacity (L)		5,0	5,0
Electrical System			
Electrical Oystern			
Electrical bystem	Battery	40 AH	40 AH
	Alternator	13.5V/70A	13.5V/70A
Lieundar Oystern	· · · · · · · · · · · · · · · · · · ·		
	Alternator	13.5V/70A	13.5V/70A
TRANSMISSION	Alternator	13.5V/70A	13.5V/70A
	Alternator	13.5V/70A	13.5V/70A
TRANSMISSION	Alternator	13.5V/70A 12V/0.9KW	13.5V/70A 12V/0.9KW
TRANSMISSION Drive Type	Alternator	13.5V/70A 12V/0.9KW Front Wheel Drive	13.5V/70A 12V/0.9KW Front Wheel Drive
TRANSMISSION Drive Type Transmission Type	Alternator Starter 1st	13.5V/70A 12V/0.9KW Front Wheel Drive 5-Speed Manual 3,545	13.5V/70A 12V/0.9KW Front Wheel Drive 5-Speed AMT 3,545
TRANSMISSION Drive Type Transmission Type	Alternator Starter	13.5V/70A 12V/0.9KW Front Wheel Drive 5-Speed Manual 3,545 1,895	13.5V/70A 12V/0.9KW Front Wheel Drive 5-Speed AMT 3,545 1,895
TRANSMISSION Drive Type Transmission Type	Alternator Starter 1st 2nd 3rd	13.5V/70A 12V/0.9KW Front Wheel Drive 5-Speed Manual 3,545 1,895 1,241	13.5V/70A 12V/0.9KW Front Wheel Drive 5-Speed AMT 3,545 1,895 1,241
TRANSMISSION Drive Type Transmission Type	Alternator Starter 1st 2nd 3rd 4th	13.5V/70A 12V/0.9KW Front Wheel Drive 5-Speed Manual 3,545 1,895 1,241 0,906	13.5V/70A 12V/0.9KW Front Wheel Drive 5-Speed AMT 3,545 1,895
TRANSMISSION Drive Type Transmission Type	Alternator Starter 1st 2nd 3rd 4th 5th	13.5V/70A 12V/0.9KW Front Wheel Drive 5-Speed Manual 3,545 1,895 1,241 0,906 0,744	13.5V/70A 12V/0.9KW Front Wheel Drive 5-Speed AMT 3,545 1,895 1,241 0,906 0,744
TRANSMISSION Drive Type Transmission Type	Alternator Starter	13.5V/70A 12V/0.9KW Front Wheel Drive 5-Speed Manual 3,545 1,895 1,241 0,906 0,744 3,636	13.5V/70A 12V/0.9KW Front Wheel Drive 5-Speed AMT 3,545 1,895 1,241 0,906 0,744 3,636
TRANSMISSION Drive Type Transmission Type	Alternator Starter 1st 2nd 3rd 4th 5th	13.5V/70A 12V/0.9KW Front Wheel Drive 5-Speed Manual 3,545 1,895 1,241 0,906 0,744 3,636 4,438	13.5V/70A 12V/0.9KW Front Wheel Drive 5-Speed AMT 3,545 1,895 1,241 0,906 0,744 3,636 4,438
TRANSMISSION Drive Type Transmission Type Gear Ratio	Alternator Starter	13.5V/70A 12V/0.9KW Front Wheel Drive 5-Speed Manual 3,545 1,895 1,241 0,906 0,744 3,636 4,438 Dry Single Plate	13.5V/70A 12V/0.9KW Front Wheel Drive 5-Speed AMT 3,545 1,895 1,241 0,906 0,744 3,636 4,438 Dry Single Plate
TRANSMISSION Drive Type Transmission Type Gear Ratio Clutch Type	Alternator Starter	13.5V/70A 12V/0.9KW Front Wheel Drive 5-Speed Manual 3,545 1,895 1,241 0,906 0,744 3,636 4,438 Dry Single Plate Diaphragm Spring Type	13.5V/70A 12V/0.9KW Front Wheel Drive 5-Speed AMT 3,545 1,895 1,241 0,906 0,744 3,636 4,438 Dry Single Plate Diaphragm Spring Type
TRANSMISSION Drive Type Transmission Type Gear Ratio	Alternator Starter	13.5V/70A 12V/0.9KW Front Wheel Drive 5-Speed Manual 3,545 1,895 1,241 0,906 0,744 3,636 4,438 Dry Single Plate	13.5V/70A 12V/0.9KW Front Wheel Drive 5-Speed AMT 3,545 1,895 1,241 0,906 0,744 3,636 4,438 Dry Single Plate
TRANSMISSION Drive Type Transmission Type Gear Ratio Clutch Type Lubricant Capacity (L)	Alternator Starter	13.5V/70A 12V/0.9KW Front Wheel Drive 5-Speed Manual 3,545 1,895 1,241 0,906 0,744 3,636 4,438 Dry Single Plate Diaphragm Spring Type	13.5V/70A 12V/0.9KW Front Wheel Drive 5-Speed AMT 3,545 1,895 1,241 0,906 0,744 3,636 4,438 Dry Single Plate Diaphragm Spring Type
TRANSMISSION Drive Type Transmission Type Gear Ratio Clutch Type	Alternator Starter	13.5V/70A 12V/0.9KW Front Wheel Drive 5-Speed Manual 3,545 1,895 1,241 0,906 0,744 3,636 4,438 Dry Single Plate Diaphragm Spring Type	13.5V/70A 12V/0.9KW Front Wheel Drive 5-Speed AMT 3,545 1,895 1,241 0,906 0,744 3,636 4,438 Dry Single Plate Diaphragm Spring Type
TRANSMISSION Drive Type Transmission Type Gear Ratio Clutch Type Lubricant Capacity (L)	Alternator Starter	13.5V/70A 12V/0.9KW Front Wheel Drive 5-Speed Manual 3,545 1,895 1,241 0,906 0,744 3,636 4,438 Dry Single Plate Diaphragm Spring Type	13.5V/70A 12V/0.9KW Front Wheel Drive 5-Speed AMT 3,545 1,895 1,241 0,906 0,744 3,636 4,438 Dry Single Plate Diaphragm Spring Type
TRANSMISSION Drive Type Transmission Type Gear Ratio Clutch Type Lubricant Capacity (L) VEHICLE PERFORMANCE	Alternator Starter	13.5V/70A 12V/0.9KW Front Wheel Drive 5-Speed Manual 3,545 1,895 1,241 0,906 0,744 3,636 4,438 Dry Single Plate Diaphragm Spring Type 1,3	13.5V/70A 12V/0.9KW Front Wheel Drive 5-Speed AMT 3,545 1,895 1,241 0,906 0,744 3,636 4,438 Dry Single Plate Diaphragm Spring Type 1,3
TRANSMISSION Drive Type Transmission Type Gear Ratio Clutch Type Lubricant Capacity (L) VEHICLE PERFORMANCE Max Speed (kph)	Alternator Starter	13.5V/70A 12V/0.9KW Front Wheel Drive 5-Speed Manual 3,545 1,895 1,241 0,906 0,744 3,636 4,438 Dry Single Plate Diaphragm Spring Type 1,3	13.5V/70A 12V/0.9KW Front Wheel Drive 5-Speed AMT 3,545 1,895 1,241 0,906 0,744 3,636 4,438 Dry Single Plate Diaphragm Spring Type 1,3
TRANSMISSION Drive Type Transmission Type Gear Ratio Clutch Type Lubricant Capacity (L) VEHICLE PERFORMANCE Max Speed (kph) Acceleration (sec)	Alternator Starter 1st 2nd 3rd 4th 5th Reverse Final	13.5V/70A 12V/0.9KW Front Wheel Drive 5-Speed Manual 3,545 1,895 1,241 0,906 0,744 3,636 4,438 Dry Single Plate Diaphragm Spring Type 1,3	13.5V/70A 12V/0.9KW Front Wheel Drive 5-Speed AMT 3,545 1,895 1,241 0,906 0,744 3,636 4,438 Dry Single Plate Diaphragm Spring Type 1,3
TRANSMISSION Drive Type Transmission Type Gear Ratio Clutch Type Lubricant Capacity (L) VEHICLE PERFORMANCE Max Speed (kph)	Alternator Starter 1st 2nd 3rd 4th 5th Reverse Final	13.5V/70A 12V/0.9KW Front Wheel Drive 5-Speed Manual 3,545 1,895 1,241 0,906 0,744 3,636 4,438 Dry Single Plate Diaphragm Spring Type 1,3	13.5V/70A 12V/0.9KW Front Wheel Drive 5-Speed AMT 3,545 1,895 1,241 0,906 0,744 3,636 4,438 Dry Single Plate Diaphragm Spring Type 1,3

FUEL CONSUMPTION (Europ	pean testing)		
Combined Cycle	Litres / 100 km	5,7	5,9
CO2 EMISSIONS (European t	lesung)		
Combined Cycle	g/km	127,0	122,0
	9/111	127,0	122,0
SUSPENSION			
Frent		McPherson type strut with stabilizer	McPherson type strut with stabilizer
Front		bar and Coil Springs	bar and Coil Springs
Rear		CTBA (Coupled Torsion Beam	CTBA (Coupled Torsion Beam
		Axle) with Coil Springs	Axle) with Coil Springs
Shock Absorbers	Front	Gas	Gas
	Rear	Gas	Gas
<u>STEERING</u>			
			1
Steering Wheel Description		3 Spoke steering wheel with Airbag	3 Spoke steering wheel with Airbag
		Rack & Pinion with Collapsible	Rack & Pinion with Collapsible
Steering Type		universal joint & column	universal joint & column
		Motor Driven Power Assisted	Motor Driven Power Assisted
Power Assisted		Steering system (MDPS)	Steering system (MDPS)
Steering Wheel Finish		Poly Urethane	Poly Urethane
Steering Wheel Multifunction (Controls	Audio & Bluetooth	Audio & Bluetooth
Steering Wheel Turns (lock to	lock)	3,35	3,35
Min. Turning Radius (m)		4,81	4,81

	Atos 1.1 Motion	Atos 1.1 Motion
Atos	5 Dr hatch	5 Dr hatch
	Petrol	Petrol
	5-spd Manual	5-spd AMT
x	、	×

WHEELS & TYRES

Wheel Type		Steel Rim 5.0J x 14	Steel Rim 5.0J x 14
Tyre Size			
	Front	165/70 R14"	165/70 R14"
	Rear	165/70 R14"	165/70 R14"
	Spare	155/80 R13"	155/80 R13"
Spare Tyre Location		Located on the cargo floor	Located on the cargo floor
Tyre Pressure (Kpa):			
	Front		
	Unladen	240	240
	Laden	240	240
	Rear		
	Unladen	240	240
	Laden	240	240
	Spare	240	240

BRAKES

Front Brake Type	Ø 241 mm Ventilated Disc, Floating-	Ø 241 mm Ventilated Disc, Floating-
	calliper brakes	calliper brakes
Rear Brake Type	Ø 180mm Drum, with Automatic	Ø 180mm Drum, with Automatic
Real blake Type	Clearance Adjustor	Clearance Adjustor
Brake Booster	9" Single	9" Single
Boost Ratio	7.5 : 1	7.5 : 1
Park Brake	Floor mount cable type on rear	Floor mount cable type on rear
	wheels	wheels
ABS (Anti-Lock Breaking System)	Standard	Standard
EBD (Electronic Brake Force Distribution)	Standard	Standard

WEIGHT (kg)

Vehicle

venicie			
Curb / T	are	866	866
Gross V	ehicle Mass (GVM)	1310	1310
Gross C	ombination Mass (GCM)	0	0
Maximu	m Mass On Front Axle	700	700
Maximu	m Mass On Rear Axle	765	765
Payload		444	444

DIMENSIONS

Exterior (mm)			
· · · ·	Overall Length	3610	3610
	Overall Width	1645	1645
	Overall Height - Excluding Roof Rails	1560	1560
	Overall Height - Including Roof Rails	1560	1560
	Wheelbase	2400	2400
Wheel Tread (mm)			
× ,	Front	1465	1465
	Rear	1481	1481
Overhang (mm)			
5 ()	Front	680	680
	Rear	530	530
Ground Clearance		165	165
nterior (mm)			
	Head Room		
	Front Row	1025	1025
	Second Row	985	985
	Leg Room		
	Front Row	1030	1030
	Second Row	886	886
	Shoulder Room		
	Front Row	1310	1310
	Second Row	1310	1310
	Hip Room		1010
	Front Row	1256	1256
	Second Row	1230	1230
Cargo Area (L) - SAE		1200	1200
	Behind Second Row	235	235
			200
STYLING FEATURES			
Bumper Styling			
	Front	Body Colour	Body Colour
	Rear	Body Colour	Body Colour
Door Handles		Body Colour	Body Colour
Front Grill Styling		Black	Black
Gear Lever Finish		Soft PVC	Soft PVC
Roof Colour		Body Colour	Body Colour
Rear Spoiler		Body Colour	Body Colour
Side Mirrors		Black	Black
Side Sill Moulding		Body Colour	Body Colour
Skid Plate (Rear)		Black	Black

		Atos 1.1 Motion	Atos 1.1 Motion
	<u>Atos</u>	5 Dr hatch	5 Dr hatch
		Petrol 5-spd Manual	Petrol 5-spd AMT
	`	, Spa Mandai	<u>, 3-зри Амп</u>
Metallic Paint		Optional	Optional
<u>SEATS</u>			
Front Seats			
	Drivers Seat Adjustment Slide	Manual	Manual
	Recline	Manual	Manual
	Head Rests Passenger Seat Adjustment	Height Adjustable	Height Adjustable
	Slide	Manual	Manual
	Recline Head Rests	Manual Height Adjustable	Manual Height Adjustable
	Floor Mats	Standard	Standard
Second Row	Split Rear Seats	Bench Type	Bench Type
	Head Rests	Height Adjustable	Height Adjustable
lumber of Seats	Seating Configuration	<u> </u>	5 2/3
Seat Trim		Cloth & Vinyl	Cloth & Vinyl
Anti-submarine		All	All
SAFETY FEATURES			
Airbags			
	Driver - Depowered Passenger - Depowered	Standard Standard	Standard Standard
Body		Stanuaru	
	Crumple Zones Side Impact Protection Reams	Standard	Standard
	Side Impact Protection Beams Uni-body Construction	Standard Standard	Standard Standard
ights			
	Headlight Type High Mount Stop Light	Halogen Standard	Halogen Standard
	Rear Combination Lamp	Bulb	Bulb
Seatbelt	Side Indicators	On Front Fender	On Front Fender
	Front Seats		
	Seatbelt Type Pretensioner with Load Limiter	2 x 3 Point Inertia Reel (ELR) Standard	3 x 3 Point Inertia Reel (ELI Standard
	Not-Inserted Warning Indicator (Driver)	Standard - Driver	Standard - Driver
	Second Row	2 x 2 Deint Inertie Deel (ELD)	2 x 2 Deint Inertie Deel (EL
	Seatbelt Type ISOFIX Child Seat Attachments	3 x 3 Point Inertia Reel (ELR) Standard	3 x 3 Point Inertia Reel (ELF Standard
Security	Operature La calcinar	Oten dend (Driverde Krisk)	Oten dend (Driverde Krisk)
	Central Locking Child Lock on Rear Doors	Standard (Driver's Knob) Standard	Standard (Driver's Knob) Standard
	Impact Sensing Door Unlock	Standard	Standard
Vindscreen	Transponder Immobiliser	Standard	Standard
	Front		
	Tinted	Standard	Standard
CONVENIENCE FEATURES			
entilation			
udio system	Air-Conditioner	Manual	Manual
	Audio	Infotainment System	Infotainment System
	Screen Size Touch Screen	6.2" Standard	6.2" Standard
	Device Application Connect	Standard	Standard
	USB Connection Cellphone Preparation (incl Bluetooth)	Standard Standard	Standard Standard
	Antenna Location	Roof - Front	Roof - Front
nstrumentation	No of Speakers	4 Speakers	4 Speakers
	Cluster	Supervision Cluster	Supervision Cluster
	On-board Computer Digital Clock	Standard Standard	Standard Standard
	Illumination Rheostat	Standard	Standard
ourtoov Lichto	Side Indicators: One Touch Triple Turn Signal	Standard	Standard
Courtesy Lights	Cabin	Standard	Standard
	Door - Alert	Standard	Standard
Rear View Mirrors	Side Mirrors		
	Adjustment	Manual	Manual
	Folding Function Inside Rear View Mirror	Manual	Manual
	Day Night Function	Manual	Manual
Vindow Operation	Front		
Vindow Operation	Front Operation	Electric	Electric

		Atos 1.1 Motion	Atos 1.1 Motion
	<u>Atos</u>	5 Dr hatch	5 Dr hatch
		Petrol	Petrol
		5-spd Manual	5-spd AMT
Windscreen Wipers	Front 2 Speed Settings	Standard	Standard
	Single Wipe Function	Standard	Standard
	Variable Intermittent Function	Standard	Standard
Storage Compartments			
	Cup Holders	Front & Rear	Front & Rear
	Glove Box	Standard	Standard

Front

Driver

Passenger

4 Doors - Front Hinged Lift Type - Tail Gate Front Consol

Front Consol

Front

Driver

Passenger

5 Doors - Front Hinged Lift Type - Tail Gate Front Consol

Front Consol

Map Pockets: Door Panels

Ticket Holder Vanity Mirror

Side Rear

			TENANCE	
VVAKKAI	νιια	ΙΜΑΙΙΝΙ		

Sun Visor

Power Sockets

USB Connection

Doors

Warranty	5 Year / 150 000 km	5 Year / 150 000 km
warrany	Manufacturer's Warranty	Manufacturer's Warranty
	Additional 2 Year / 50 000 Km	Additional 2 Year / 50 000 Km
	Manufacturer's Powertrain Warranty	Manufacturer's Powertrain
		Warranty
Perforation Warranty	5 Year / 160 000 km	5 Year / 160 000 km
Felloration Waltanty	Manufacturer's Warranty	Manufacturer's Warranty
Roadside Assistance	7 year / 150 000 km	7 year / 150 000 km
Service Plan	1 year / 15 000 km	1 year / 15 000 km
Service Intervals	15 000 km	15 000 km

2022/05/03