_		Atos 1.1 Motion Cargo MT	Atos 1.1 Fluid Cargo MT
Atos Cargo		LCV Panel Van	LCV Panel Van
7 ttos Gargo		Petrol F and Manual	Petrol Fond Monada
		5-spd Manual	5-spd Manual
ENGINE			
ENGINE			
General Data			
	Displacement (cc)	1,086	1,086
	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 Head		Aluminium	Aluminium
Timing Chain		Silent Timing Belt	Silent Timing Belt
Valve System		12 Valve roller swing arm	12 Valve roller swing arm
•		Returnless Multi-point electronic fuel	Returnless Multi-point electronic fuel
Fuel System		injection	injection
Fuel Type		High Octane Petrol	High Octane Petrol
Fuel Tank (L)		35	35
Lubricant Oil Capacity (L)		3.0	3.0
Cooling Fluid Capacity (L)		5.0	5.0
Electrical System			
•	Battery	40 AH	40 AH
	Alternator	13.5V/70A	13.5V/70A
	Starter	12V/0.9KW	12V/0.9KW
		121,3.0111	,
TRANSMISSION			
<u></u>			
Drive Type		Front Wheel Drive	Front Wheel Drive
Transmission Type		5-Speed Manual	5-Speed Manual
Paddle Shift		o opeca inandai	o opeca Mariaa
Gear Ratio			
Geal Railo	1st	3.545	3.545
	2nd	1.895	1.895
	3rd	1.241	1.241
	4th	0.906	0.906
	5th	0.744	0.744
	Reverse	3.636	3.636
	Final	4.438	4.438
Clutch Type		Dry Single Plate	Dry Single Plate
**		Diaphragm Spring Type	Diaphragm Spring Type
Lubricant Capacity (L)		1.4	1.4
VEHICLE PERFORMANCE			
Max Speed (kph)		155	155
		<u>.</u>	
Max Speed (kph) Acceleration (sec)	0 → 100 kph	155 14.4	155 14.4
Max Speed (kph)		14.4	14.4
Max Speed (kph) Acceleration (sec) Braking (m)	0 → 100 kph 100 → 0 kph	14.4 42.5m	14.4 42.5m
Max Speed (kph) Acceleration (sec)		14.4	14.4
Max Speed (kph) Acceleration (sec) Braking (m)		14.4 42.5m	14.4 42.5m
Max Speed (kph) Acceleration (sec) Braking (m) Coefficient of Drag	100 → 0 kph	14.4 42.5m	14.4 42.5m
Max Speed (kph) Acceleration (sec) Braking (m)	100 → 0 kph	14.4 42.5m	14.4 42.5m
Max Speed (kph) Acceleration (sec) Braking (m) Coefficient of Drag FUEL CONSUMPTION (Europe	100 → 0 kph ean testing)	14.4 42.5m 0.33	14.4 42.5m 0.33
Max Speed (kph) Acceleration (sec) Braking (m) Coefficient of Drag	100 → 0 kph	14.4 42.5m	14.4 42.5m
Max Speed (kph) Acceleration (sec) Braking (m) Coefficient of Drag FUEL CONSUMPTION (Europe	100 → 0 kph ean testing)	14.4 42.5m 0.33	14.4 42.5m 0.33
Max Speed (kph) Acceleration (sec) Braking (m) Coefficient of Drag FUEL CONSUMPTION (Europe	100 → 0 kph ean testing)	14.4 42.5m 0.33	14.4 42.5m 0.33
Max Speed (kph) Acceleration (sec) Braking (m) Coefficient of Drag FUEL CONSUMPTION (Europe Combined Cycle	100 → 0 kph ean testing) Litres / 100 km	14.4 42.5m 0.33	14.4 42.5m 0.33
Max Speed (kph) Acceleration (sec) Braking (m) Coefficient of Drag FUEL CONSUMPTION (Europe	100 → 0 kph ean testing) Litres / 100 km	14.4 42.5m 0.33	14.4 42.5m 0.33
Max Speed (kph) Acceleration (sec) Braking (m) Coefficient of Drag FUEL CONSUMPTION (Europe Combined Cycle CO2 EMISSIONS (European te	100 → 0 kph ean testing) Litres / 100 km	14.4 42.5m 0.33	14.4 42.5m 0.33
Max Speed (kph) Acceleration (sec) Braking (m) Coefficient of Drag FUEL CONSUMPTION (Europe Combined Cycle	100 → 0 kph December testing) Litres / 100 km Desting)	14.4 42.5m 0.33	14.4 42.5m 0.33
Max Speed (kph) Acceleration (sec) Braking (m) Coefficient of Drag FUEL CONSUMPTION (Europe Combined Cycle CO2 EMISSIONS (European te	100 → 0 kph December testing) Litres / 100 km Desting)	14.4 42.5m 0.33	14.4 42.5m 0.33
Max Speed (kph) Acceleration (sec) Braking (m) Coefficient of Drag FUEL CONSUMPTION (Europe Combined Cycle CO2 EMISSIONS (European te	100 → 0 kph December testing) Litres / 100 km Desting)	14.4 42.5m 0.33	14.4 42.5m 0.33
Max Speed (kph) Acceleration (sec) Braking (m) Coefficient of Drag FUEL CONSUMPTION (Europe Combined Cycle CO2 EMISSIONS (European te	100 → 0 kph December testing) Litres / 100 km Desting)	14.4 42.5m 0.33	14.4 42.5m 0.33
Max Speed (kph) Acceleration (sec) Braking (m) Coefficient of Drag FUEL CONSUMPTION (Europe Combined Cycle CO2 EMISSIONS (European te	100 → 0 kph December testing) Litres / 100 km Desting)	14.4 42.5m 0.33 5.7	14.4 42.5m 0.33 5.7
Max Speed (kph) Acceleration (sec) Braking (m) Coefficient of Drag FUEL CONSUMPTION (Europe Combined Cycle CO2 EMISSIONS (European te	100 → 0 kph December testing) Litres / 100 km Desting)	14.4 42.5m 0.33 5.7 127 McPherson type strut with stabilizer bar	14.4 42.5m 0.33 5.7 127 McPherson type strut with stabilizer ba
Max Speed (kph) Acceleration (sec) Braking (m) Coefficient of Drag FUEL CONSUMPTION (Europe Combined Cycle CO2 EMISSIONS (European te Combined Cycle SUSPENSION Front	100 → 0 kph December testing) Litres / 100 km Desting)	14.4 42.5m 0.33 5.7 127 McPherson type strut with stabilizer bar and Coil Springs	14.4 42.5m 0.33 5.7 127 McPherson type strut with stabilizer bar and Coil Springs
Max Speed (kph) Acceleration (sec) Braking (m) Coefficient of Drag FUEL CONSUMPTION (Europe Combined Cycle CO2 EMISSIONS (European te	100 → 0 kph December testing) Litres / 100 km Desting)	14.4 42.5m 0.33 5.7 127 McPherson type strut with stabilizer bar and Coil Springs CTBA (Coupled Torsion Beam Axle)	14.4 42.5m 0.33 5.7 127 McPherson type strut with stabilizer bar and Coil Springs CTBA (Coupled Torsion Beam Axle)
Max Speed (kph) Acceleration (sec) Braking (m) Coefficient of Drag FUEL CONSUMPTION (Europe Combined Cycle CO2 EMISSIONS (European te Combined Cycle SUSPENSION Front Rear	100 → 0 kph Decem testing) Litres / 100 km Desting) g/km	14.4 42.5m 0.33 5.7 127 McPherson type strut with stabilizer bar and Coil Springs CTBA (Coupled Torsion Beam Axle) with Coil Springs	14.4 42.5m 0.33 5.7 127 McPherson type strut with stabilizer bar and Coil Springs CTBA (Coupled Torsion Beam Axle) with Coil Springs
Max Speed (kph) Acceleration (sec) Braking (m) Coefficient of Drag FUEL CONSUMPTION (Europe Combined Cycle CO2 EMISSIONS (European te Combined Cycle SUSPENSION Front	100 → 0 kph December testing) Litres / 100 km Desting)	14.4 42.5m 0.33 5.7 127 McPherson type strut with stabilizer bar and Coil Springs CTBA (Coupled Torsion Beam Axle)	14.4 42.5m 0.33 5.7 127 McPherson type strut with stabilizer bar and Coil Springs CTBA (Coupled Torsion Beam Axle)

Atos 1.1 Motion Cargo MT LCV Panel Van

Atos 1.1 Fluid Cargo MT LCV Panel Van

DDVNEC

Atos 1.1 Motion Cargo MT	Atos 1.1 Fluid Cargo MT
LCV Panel Van	LCV Panel Van
Petrol	Petrol
5-end Manual	5-end Manual

STEERING		
0. 1. 10. 10.		
Steering Wheel Description	3 Spoke steering wheel with Airbag	3 Spoke steering wheel with Airbag
Steering Type	Rack & Pinion with Collapsible universal	Rack & Pinion with Collapsible universal
Steering Type	joint & column	joint & column
Power Assisted	Motor Driven Power Assisted Steering	Motor Driven Power Assisted Steering
Fower Assisted	system (MDPS)	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

/HEELS & TYRES			
/heel Type		Steel Rim 4.5J x 13	Steel Rim 5.0J x 14
yre Size			
	Front	155/80 R13"	165/70 r14"
	Rear	155/80 R13"	165/70 r14"
	Spare	155/80 R13"	165/70 r14"
Spare Tyre Location	•	Located on the cargo floor	Located on the cargo floor
yre Pressure (Kpa):			_
	Front		
	Unladen	240	240
	Laden	240	240
	Rear		
	Unladen	240	240
	Laden	240	240
	Spare	240	240

Front Droke Time	Ø 241 mm Ventilated Disc, Floating-	Ø 241 mm Ventilated Disc, Floating-
Front Brake Type	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 wheels	Floor mount cable type on rear wheels
ABS (Anti-Lock Breaking System)	4-Wheel electronic, 4-Channel 4-Sensor	4-Wheel electronic, 4-Channel 4-Senso
ABS (Anti-Lock Breaking System)	ABS	ABS
EBD (Electronic Brake Force Distribution)	Standard	Standard

/ehicle			
	Curb / Tare	866	866
	Gross Vehicle Mass (GVM)	1,310	1,310
	Gross Combination Mass (GCM)	0	0
	Maximum Mass On Front Axle	700	700
	Maximum Mass On Rear Axle	765	765
Payload		444	444

<u>DIMENSIONS</u>			
.			
Exterior (mm)	-		
	Overall Length	3,610	3,610
	Overall Width	1,645	1,645
	Overall Height - Excluding Roof Rails	1,560	1,560
	Wheelbase	2,400	2,400
Wheel Tread (mm)			
` ,	Front	1,465	1,465
	Rear	1,481	1,481
Overhang (mm)		·	·
. ,	Front	680	680
	Rear	530	530
Ground Clearance		165	165

		Atos 1.1 Motion Cargo MT	Atos 1.1 Fluid Cargo MT
Atos Cargo		LCV Panel Van	LCV Panel Van
Alos Cargo		Petrol	Petrol
		5-spd Manual	5-spd Manual
Interior (mm)			I
interior (mm)	Head Room		
	Front Row	1,025	1,025
	Leg Room	1,020	1,020
	Front Row	1,030	1,030
	Shoulder Room	,	7
	Front Row	1,310	1,310
	Hip Room	·	
	Front Row	1,256	1,256
Cargo Area (L) - VDA			
	Behind First Row	1,170	1,170
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
Mud Guard		Standard	Standard
SEATS SEATS			
<u>527110</u>			
Front Seats			
	Drivers Seat Adjustment		
	Slide	Manual	Manual
	Recline	Manual	Manual
	Head Rests	STD - Height Adjustable	STD - Height Adjustable
	Passenger Seat Adjustment		
	Slide	Manual	Manual
	Recline	Manual	Manual
	Head Rests	STD - Height Adjustable	STD - Height Adjustable
	Floor Mats	Standard	Standard
Number of Seats		2	2
	Seating Configuration	2 Front	2 Front
Seat Trim		Cloth & Vinyl	Cloth & Vinyl
Anti-submarine		All	All
SAFETY FEATURES			
Airbags	Driver - Depowered	Standard	Standard
	Passenger - Depowered	-	Standard
Body			210.13010
,	Crumple Zones	Standard	Standard
	Side Impact Protection Beams	Standard	Standard
			Standard
	Uni-body Construction	Standard	
Lights	Uni-body Construction	Standard	
Lights			
Lights	Headlight Type	Halogen	Halogen
Lights	Headlight Type High Mount Stop Light	Halogen Standard	Halogen Standard
Lights	Headlight Type High Mount Stop Light Rear Combination Lamp	Halogen Standard Standard	Halogen Standard Standard
	Headlight Type High Mount Stop Light	Halogen Standard	Halogen Standard
	Headlight Type High Mount Stop Light Rear Combination Lamp	Halogen Standard Standard	Halogen Standard Standard
	Headlight Type High Mount Stop Light Rear Combination Lamp Side Indicators Front Seats Seatbelt Type	Halogen Standard Standard	Halogen Standard Standard
	Headlight Type High Mount Stop Light Rear Combination Lamp Side Indicators Front Seats Seatbelt Type	Halogen Standard Standard On Front Fender	Halogen Standard Standard On Front Fender
	Headlight Type High Mount Stop Light Rear Combination Lamp Side Indicators Front Seats	Halogen Standard Standard On Front Fender 2 x 3 Point Inertia Reel (ELR)	Halogen Standard Standard On Front Fender 2 x 3 Point Inertia Reel (ELR)
Seatbelt	Headlight Type High Mount Stop Light Rear Combination Lamp Side Indicators Front Seats Seatbelt Type Pretensioner with Load Limiter Not-Inserted Warning Indicator (Driver)	Halogen Standard Standard On Front Fender 2 x 3 Point Inertia Reel (ELR) Standard Standard	Halogen Standard Standard On Front Fender 2 x 3 Point Inertia Reel (ELR) Standard Standard
Seatbelt	Headlight Type High Mount Stop Light Rear Combination Lamp Side Indicators Front Seats Seatbelt Type Pretensioner with Load Limiter Not-Inserted Warning Indicator (Driver) Central Locking	Halogen Standard Standard On Front Fender 2 x 3 Point Inertia Reel (ELR) Standard	Halogen Standard Standard On Front Fender 2 x 3 Point Inertia Reel (ELR) Standard Standard Standard Standard
Seatbelt	Headlight Type High Mount Stop Light Rear Combination Lamp Side Indicators Front Seats Seatbelt Type Pretensioner with Load Limiter Not-Inserted Warning Indicator (Driver) Central Locking	Halogen Standard Standard On Front Fender 2 x 3 Point Inertia Reel (ELR) Standard Standard	Halogen Standard Standard On Front Fender 2 x 3 Point Inertia Reel (ELR) Standard Standard Standard Standard
Seatbelt	Headlight Type High Mount Stop Light Rear Combination Lamp Side Indicators Front Seats Seatbelt Type Pretensioner with Load Limiter Not-Inserted Warning Indicator (Driver) Central Locking Child Lock on Rear Doors	Halogen Standard Standard On Front Fender 2 x 3 Point Inertia Reel (ELR) Standard Standard Standard Standard	Halogen Standard Standard On Front Fender 2 x 3 Point Inertia Reel (ELR) Standard Standard
Seatbelt	Headlight Type High Mount Stop Light Rear Combination Lamp Side Indicators Front Seats Seatbelt Type Pretensioner with Load Limiter Not-Inserted Warning Indicator (Driver) Central Locking Child Lock on Rear Doors Impact Sensing Door Unlock	Halogen Standard Standard On Front Fender 2 x 3 Point Inertia Reel (ELR) Standard	Halogen Standard Standard On Front Fender 2 x 3 Point Inertia Reel (ELR) Standard Standard Standard Standard Standard Standard Standard Standard
Seatbelt Security	Headlight Type High Mount Stop Light Rear Combination Lamp Side Indicators Front Seats Seatbelt Type Pretensioner with Load Limiter Not-Inserted Warning Indicator (Driver) Central Locking Child Lock on Rear Doors	Halogen Standard Standard On Front Fender 2 x 3 Point Inertia Reel (ELR) Standard Standard Standard Standard Standard Standard Standard	Halogen Standard Standard On Front Fender 2 x 3 Point Inertia Reel (ELR) Standard Standard Standard Standard Standard Standard Standard
Seatbelt	Headlight Type High Mount Stop Light Rear Combination Lamp Side Indicators Front Seats Seatbelt Type Pretensioner with Load Limiter Not-Inserted Warning Indicator (Driver) Central Locking Child Lock on Rear Doors Impact Sensing Door Unlock	Halogen Standard Standard On Front Fender 2 x 3 Point Inertia Reel (ELR) Standard	Halogen Standard Standard On Front Fender 2 x 3 Point Inertia Reel (ELR) Standard Standard Standard Standard Standard Standard Standard Standard
Seatbelt Security Windscreen	Headlight Type High Mount Stop Light Rear Combination Lamp Side Indicators Front Seats Seatbelt Type Pretensioner with Load Limiter Not-Inserted Warning Indicator (Driver) Central Locking Child Lock on Rear Doors Impact Sensing Door Unlock Transponder Immobiliser	Halogen Standard Standard On Front Fender 2 x 3 Point Inertia Reel (ELR) Standard	Halogen Standard Standard On Front Fender 2 x 3 Point Inertia Reel (ELR) Standard Standard Standard Standard Standard Standard Standard Standard
Seatbelt Security Windscreen Rear Door & Backlite Glass	Headlight Type High Mount Stop Light Rear Combination Lamp Side Indicators Front Seats Seatbelt Type Pretensioner with Load Limiter Not-Inserted Warning Indicator (Driver) Central Locking Child Lock on Rear Doors Impact Sensing Door Unlock Transponder Immobiliser Front	Halogen Standard Standard On Front Fender 2 x 3 Point Inertia Reel (ELR) Standard	Halogen Standard Standard On Front Fender 2 x 3 Point Inertia Reel (ELR) Standard

Atos Cargo

CONVENIENCE FEATURES

Perforation Warranty

Roadside Assistance

Service Plan

Service Intervals

Atos 1.1 Motion Cargo MT	Atos 1.1 Fluid Cargo MT
LCV Panel Van	LCV Panel Van
Petrol	Petrol
F and Manual	F and Manual

Ventilation			
	Air-Conditioner	Manual	Manual
	Air Conditioner - Anti-bacterial Pollen Filter	Standard	Standard
Audio system			
	Audio	Infotainment System	Infotainment System
	Screen Size	7"	7"
	Touch Screen	Standard	Standard
	Device Application Connect	Standard	Standard
	USB Connection	Standard	Standard
	Cellphone Preparation (incl Bluetooth)	Standard	Standard
	Antenna Location	Roof - Front	Roof - Front
	No of Speakers	4 Speakers	4 Speakers
Instrumentation	·	·	·
	Cluster	Conventional with 2.6" LCD	Conventional with 2.6" LCD
	On-board Computer	Standard	Standard
	Digital Clock	Standard	Standard
Courtesy Lights			
. 0	Cabin	Standard	Standard
	Door - Alert	Standard	Standard
Rear View Mirrors			
	Side Mirrors		
	Adjustment	Manual	Manual
	Folding Function	Manual	Manual
	Inside Rear View Mirror	That real	· · · · · · · · · · · · · · · · · · ·
	Day Night Function	Manual	Manual
Window Operation		Mariadi	Manda
Villaew operation	Front		
	Operation	Manual	Electric
	Rear	Mariadi	Licotiic
	Operation	Manual	Manual
Windscreen Wipers	Орегация	Ivialidal	Iviariuai
Willascreen Wipers	Front		
	2 Speed Settings	Standard	Standard
	Single Wipe Function	Standard	Standard
	Variable Intermittent Function	Standard	Standard
Ctoro ao Como antro anta	variable intermittent Function	Standard	Standard
Storage Compartments	Cup Heldere	Frant	Frant
	Cup Holders	Front	Front
	Glove Box	Standard	Standard
O	Map Pockets: Door Panels	Front	Front
Sun Visor	Manatha Milana	Danasa	D
D	Vanity Mirror	Passenger	Passenger
Doors	0:4-	ADama E (III	4 Danie 5 (18)
	Side	4 Doors - Front Hinged	4 Doors - Front Hinged
	Rear	Lift Type	Lift Type
Power Sockets		Front Console	Front Console
USB Connection		Front	Front
WARRANTY & MAINTENANCE			
Warranty		5 Year / 150 000 km Manufacturer's	5 Year / 150 000 km Manufacture
vvarianty		Warranty	Warranty

Additional 2 Year / 50 000 Km

Manufacturer's Powertrain Warranty

5 Year / 160 000 km Manufacturer's

Warranty

7 year / 150 000 km

1 year/ 15 000km

15 000 km

Additional 2 Year / 50 000 Km

Manufacturer's Powertrain Warranty

5 Year / 160 000 km Manufacturer's

Warranty

7 year / 150 000 km

1 year/ 15 000km

15 000 km