

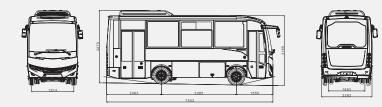
ISUZU NOVOCITI

Manufactured by Anadolu Isuzu The one and only "Isuzu Manufacturing Management (IMM)" certified Isuzu factory in Europe.

ISUZU NOVOCITI

TECHNICAL SPECIFICATIONS

Dimensions (mm)	
Maximum Length	7502
Maximum Width	2275
Maximum Height	3332 (w AC)
Wheelbase	3385
Front Overhang	1655
Rear Overhang	2462
Weights (kg)	
Gross Vehicle Weight	9800
Engine	
Model	ISUZU 4HK1E6C-E
Туре	Commonrail Turbo Diesel Intercooler
Number of Cylinders	4
Displacement (cc)	5193
Maximum Power (kw(PS)/rpm)	140 (190) /2600
Maximum Torque (Nm/rpm)	510 /1600-2600
Emission Standard	Euro VI OBD-E
Transmission	
Model	MT: MZZ-6F (S)
	AMT: ISUZU NEES (Opt)
Number of Gears	6 Forward, 1 Reverse; Overdrive
Steering System	Hydraulic
Tyres	21E/7E D17 E
Tyre Sizes	215/75 R17,5
Suspension	Developie Charl Alloy Loof Caringo
Rear	Parabolic Steel Alloy Leaf Springs Air Suspension
Anti Roll Bar	S
Kneeling System (ECAS & ELC)	S
	5
Brake System	
Front / Rear	Disc / Disc
	Disc / Disc Full Air Brake System With Automatic Adjuster
Front / Rear System	Disc / Disc Full Air Brake System With Automatic Adjuster Dual Circuit and ABS
Front / Rear System Parking Brake	Disc / Disc Full Air Brake System With Automatic Adjuster
Front / Rear System	Disc / Disc Full Air Brake System With Automatic Adjuster Dual Circuit and ABS Air Actuated, Operating on Rear Axle
Front / Rear System Parking Brake Auxiliary Brake	Disc / Disc Full Air Brake System With Automatic Adjuster Dual Circuit and ABS Air Actuated, Operating on Rear Axle
Front / Rear System Parking Brake Auxiliary Brake Fuel Tank	Disc / Disc Full Air Brake System With Automatic Adjuster Dual Circuit and ABS Air Actuated, Operating on Rear Axle Vacuum Assisted Exhaust Brake
Front / Rear System Parking Brake Auxiliary Brake Fuel Tank	Disc / Disc Full Air Brake System With Automatic Adjuster Dual Circuit and ABS Air Actuated, Operating on Rear Axle Vacuum Assisted Exhaust Brake 100 lt (Spare Wheel on Chassis) (Opt),
Front / Rear System Parking Brake Auxiliary Brake Fuel Tank Fuel Tank Capacity (It)	Disc / Disc Full Air Brake System With Automatic Adjuster Dual Circuit and ABS Air Actuated, Operating on Rear Axle Vacuum Assisted Exhaust Brake 100 lt (Spare Wheel on Chassis) (Opt), 130 lt (Spare Wheel on Bus) (S)
Front / Rear System Parking Brake Auxiliary Brake Fuel Tank Fuel Tank Capacity (It) Adblue Tank (It) Electrical System Battery	Disc / Disc Full Air Brake System With Automatic Adjuster Dual Circuit and ABS Air Actuated, Operating on Rear Axle Vacuum Assisted Exhaust Brake 100 lt (Spare Wheel on Chassis) (Opt), 130 lt (Spare Wheel on Bus) (S)
Front / Rear System Parking Brake Auxiliary Brake Fuel Tank Fuel Tank Capacity (It) Adblue Tank (It) Electrical System Battery Passenger Capacity*	Disc / Disc Full Air Brake System With Automatic Adjuster Dual Circuit and ABS Air Actuated, Operating on Rear Axle Vacuum Assisted Exhaust Brake 100 It (Spare Wheel on Chassis) (Opt), 130 It (Spare Wheel on Bus) (S) 16,5 24V (2X12V) - 105 Ah
Front / Rear System Parking Brake Auxiliary Brake Fuel Tank Fuel Tank Capacity (lt) Adblue Tank (lt) Electrical System Battery Passenger Capacity* Maximum Passenger Capacity	Disc / Disc Full Air Brake System With Automatic Adjuster Dual Circuit and ABS Air Actuated, Operating on Rear Axle Vacuum Assisted Exhaust Brake 100 It (Spare Wheel on Chassis) (Opt), 130 It (Spare Wheel on Bus) (S) 16,5 24V (2X12V) - 105 Ah 55
Front / Rear System Parking Brake Auxiliary Brake Fuel Tank Fuel Tank Capacity (It) Adblue Tank (It) Electrical System Battery Passenger Capacity* Maximum Passenger Capacity Max. Passenger Capacity Layout	Disc / Disc Full Air Brake System With Automatic Adjuster Dual Circuit and ABS Air Actuated, Operating on Rear Axle Vacuum Assisted Exhaust Brake 100 lt (Spare Wheel on Chassis) (Opt), 130 lt (Spare Wheel on Bus) (S) 16,5 24V (2X12V) - 105 Ah 55 17 Seated + 38 Standing
Front / Rear System Parking Brake Auxiliary Brake Fuel Tank Fuel Tank Capacity (lt) Adblue Tank (lt) Electrical System Battery Passenger Capacity* Maximum Passenger Capacity	Disc / Disc Full Air Brake System With Automatic Adjuster Dual Circuit and ABS Air Actuated, Operating on Rear Axle Vacuum Assisted Exhaust Brake 100 It (Spare Wheel on Chassis) (Opt), 130 It (Spare Wheel on Bus) (S) 16,5 24V (2X12V) - 105 Ah 55



EQUIPMENTS	ANADOLU
Heating and Ventilation	
Pre Heater	Opt
Fan Heater (Front/Middle/Rear)	S
Air Conditioner Digital Air Conditioner	S
A/C Dashboard Nozzle Diffuser for Driver	S
Tropical A/C	Opt
Safety & Driving Comfort	
Speed Limitor Tachograph	S
ABS	S S S S S
ASR	S
EBD	
Bus Stop Brake (BSB) Retarder	Opt Opt
Parking Sensor	Opt
Spare Wheel	S
Tyre Inflation Set Roof Hatch for Ventilation & Emergency Exit	S S S S
Reverse Gear Warning Beeper	S
Fire Extinguisher	Öpt
Engine Compartment Fire Detection	S
and Automatic Fire Supression System Fog Lamps	S Opt
Day Time Running Lamps (DRL)	S
Locking System	S S
Battery Main Switch	5
Exterior	
Metallic Paint	Opt
Towing Device	S (Front)
Number of Service Doors	2 Doors
Type of Service Doors	Front: Single Wing, Pneumatic, Inward Swing
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Wheelchair / Strollers Ramp	S
Remote Control	S
Windows	One Disease Calassiand Clistians Circula Classed (C)
Passenger Windows	One Piece, Coloured Sliding, Single Glazed (S) Double Glazed (Opt)
Front Door Window	Single Glazed (S)
Driver's Window	Sliding, Double Glazed (S)
Windshild Blind	S (Manuel)
Interior	
Driver Seat	
Windshield Blind	S
Driver's Seat Electrically Controlled Side Mirrors	Air Actuated, Adjustable
Heated Side Mirrors	Opt Opt
Coathanger for The Driver Ticket Validator Preperation	S
	Opt
Lamp for Driver Seat Passenger Compartment	S
Passenger Seat Material	Cloth Ped On Plastic
USB Charger for Passangers	Opt
Lightening & Signalization	
Interior Ceiling Lighting	S
Stop Buttons & Signboard	S
Digital Destination Display	Opt
Audio & Visual Camera Systems	Opt
Camera Systems Camera Monitor on Dashboard	Opt Opt
Recording Device (DVR)	Opt
Radio System Digital Clock	Opt
Driver Speaker	S S Opt
Announcement System for Passenger Area	Opt

* Different seating variations are available.

S: Standard Opt: Optional

