

CITIPOINT 12 / CLASS 2



ANADOLU ISUZU

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

ISUZU BUS

ISUZU CITIPOINT 12 / CLASS 2

TECHNICAL SPECIFICATIONS

Dimensions (mm)

Maximum Length	12030
Maximum Width	2550
Maximum Height	3155 (including A/C unit)
Wheelbase	5850
Front Overhang	2700
Rear Overhang	3480

Weights (kg)

Gross Vehicle Weight	18700
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Engine

Model	CUMMINS B6.7E6E300B
Type	Electronic Common Rail, Turbo Diesel Intercooler
Cylinders	6
Displacement (cc)	6700
Maximum Net Power (kW(PS)/rpm)	220 kW / 295 HP / 299 PS @2100 rpm
Maximum Net Torque (Nm/rpm)	1182 Nm @1150-1400 rpm
Emission Class	Euro VI OBD-E

Transmission

Model	ZF ECOLIFE 2 1220B Allison (O)
Type	Automatic, overdrive
Number of Gears	6 forward, 1 reverse 3 levels with manual and foot controlled retarder function

Tyres

Tyre Sizes	275/70R22.5
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Suspension

Front	Air suspension - 2 bellows Independent Suspension electronically controlled (ECAS)
Rear	Air suspension - 4 bellows electronically controlled (ECAS)

Brake System

Front / Rear System	Disc / Disc
Parking Brake	Full air brake system with EBS
Auxiliary Brake	Air actuated acted on rear axle Intarder

Fuel Tank

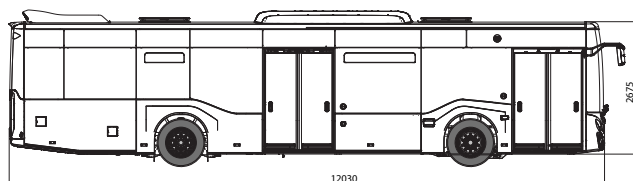
Fuel Tank Capacity (lt)	300
Adblue Tank (lt)	43

Electrical System

Battery	24V - 2 x 240 Ah
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Passenger Capacity*

Standard Seat Layout	36 passenger Seat +4 Foldable Seat + 33 Standing
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EQUIPMENTS

Heating and Ventilation

Pre Heater	O
Front Box	S
Heating System With Hot Air Canals and Fan Blower	S

Air Conditioner

Digitally Controlled Air Conditioner	Cooling-Only AC (S)
A/C With Heater	Opt
Dashboard A/C	S

Safety & Driving Comfort

Speed Limitor	S(100km/h)
Tachograph (Smart)	S
Multiplex System	S
ECAS	S
ABS	S
ASR	S
EBD	S
Retarder	S
Fire Extinguisher	S
Engine Compartment Fire Detection and Automatic Fire Supression System	S
Automatic Tensioning Systems	S
Spare Wheel	S
Tyre Inflation Unit	S
Emergency Electricity Cut Button	S
Roof Emergency Exit and Ventilation Hatch	S
Automatic Front Axle Lubrication System	O
Fog Lamp (Front)	S
Day Time Running Lamps (DRL)	S
Reverse Gear Warning Beeper	S

Exterior

Metallic Paint	Opt
Side Stripe Stickers	Opt
Towing Device	S (Front)

Doors

Number Of Service Doors	2 Doors
Front Door	Double wing, Inward opening
Rear Door	Double wing, Inward opening
Remote Control (Front Door)	S
Wheelchair Ramp	Side kneeling system and ramp

Passenger Windows

Type	Non-sliding, 1/4 Hinged Passenger Windows
Window Color	Tinted glass
Layers of Glass	Single glazed (S), Double glazed (O)

Driver Windows

Windshield	Single piece laminated
Driver's Sliding Window	With resistance heater and sliding (O)
Driver's Window Demister/Defroster	With resistance heater and electrical control (S)
Front Door Window	Double Glazed (S)

Interior

Driver Seat	Air actuated adjustable
USB Charge Socket	O
Windscreen Blind	Electrically controlled (S)
Electrically Controlled Side Rear Mirrors	S
Overhead Locker For Driver	S (locker)

Passenger Seats

Cloth (Fabric) Upholstery	Cloth Ped On Plastic
Armrests (Aisle Side)	S
Safety Belts (3-Points)	S

Passenger Compartment

Ceiling Upholstery	Formica
Side Wall Upholstery	FRP
Interior Ceiling Lighting	S

Audio & Visual

Camera	S
Rear View Camera	S

Sound System

Radio System	Radio, CD Player, USB, DVD Player
DVR	S
Speaker	S
Microphone & Amplifier	O
Amplifier	O
Digital Clock	S
LCD Screen (Passenger Compartment)	O

S: Standard Opt: Optional

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