



ISUZU CITI PORT 18 CNG

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

ISUZU CITIPOINT 18 CNG

TECHNICAL SPECIFICATIONS

Dimensions (mm)

Maximum Length	18200
Maximum Width	2550
Maximum Height	3400
Wheelbase 1,2	5850, 6170
Front Overhang	2700
Rear Overhang	3480

Weights (kg)

Gross Vehicle Weight	28000
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Engine

Model	Cummins L9NE6EII320
Type	CNG Turbocharged
Number of Cylinders	6
Displacement (cc)	8900
Maximum Power (kW(HP)/rpm)	235 (320) / 2000
Maximum Torque (Nm/rpm)	1357 / 1300-1400
Emission Standard	Euro VI OBD-E

Transmission

Model	ZF ECOLIFE
Number of Gears	6 Forward, 1 Reverse

Steering System

	Hydraulic and Adjustable Dashboard and Steering
	Wheel Column in Height and Inclination

Tyres

Tyre Sizes	275/70 R22,5
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Suspension

Front	Air Suspension - 2 Bellows Independent Suspension Electronically Controlled (ECAS)
Middle, Rear	Air Suspension - 4 Bellows Electronically Controlled (ECAS)
Anti Roll Bar	S
Kneeling System (ECAS)	S

Brake System

Front / Rear System	Disc / Disc Full Air Brake System With EBS (Automatic Oil, Water Separator System is Optional)
Parking Brake	Air Actuated Acted on Rear Axle
Auxiliary Brake	Intarder (Retarder is Integrated to Transmission)

Fuel Tank

Gas Tanks Capacity (L)	1520 (5x304L) Type3
Gas Filling Port	Compatible with NGV2, (Opt) NGV1

Electrical System

Battery	24V - 2 x 240 Ah
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Passenger Capacity*

Maximum Passenger Capacity	145
Standard Layout	41 Seated + 104 Standing
Layout with Wheelchair	41 Seated + 2 Wheelchair + 93 Standing



EQUIPMENTS

Heating and Ventilation	
Pre Heater	Opt
Air Conditioner	
Digital Air Conditioner	S
A/C With Heater	Opt
Safety & Driving Comfort	
Speed Limitor	S
Tachograph (Smart)	O
Tachograph (Digital)	S
Rear View Camera	S
Interior Camera	S (Inc. DVR)
Exterior Camera	S
Multiplex System	S
ABS	S
ASR	S
EBS	S
Bus Stop Brake (BSB)	S
Hillholder	S
Retarder	S
Parking Sensor	S
Spare Wheel	S
Tyre Inflation Unit	S
Reverse Gear Warning Beeper	S
Engine Compartment Fire Detection System	Opt
Engine Compartment Fire Detection and Automatic Fire Supression System	S
Automatic Engine Oil Refill System	Opt
Fog Lamps	S (Front and Rear)
Day Time Running Lamps (DRL)	S
Locking System	S (Opt: Square Lock)
Exterior	
Metallic Paint	Opt
Side Stripe Stickers	Opt
Skid Plate	S
Towing Device	S
Doors	
Number of Service Doors	4 Doors (S), 3 Doors (Opt)
Type of Service Doors	DoubleWing Air Actuated Interior Movement for All Front, Middle and Rear Doors Side Kneeling System and Ramp
Wheelchair Ramp	S
Wheelchair Ramp Sensor	S
Remote Control	S (Front Service Door)
Windows	
Type	Non-sliding, 1/4 Hinged Passenger Windows, Single Piece (S), With Slider, Double Piece (Opt) Single Glazed (S), Double Glazed (Opt)
Driver Window	
Layers of Glass	
Interior	
Driver Seat	
Driver's Seat	Air Actuated, Adjustable
Steering	Adjustable Steering Wheel
Side Mirrors	Electrically Controlled , Heated
Driver's Cabin	Semi Glass (S), Full Glass (Opt)
Driver Overhead Cabinet	S
Coathanger for The Driver	S
Ticket Validator Preparation	Opt
Passenger Compartment	
Handrail Bars	Yellow (S), Grey (Opt), Stainless (Opt)
USB Charger for Passangers	Opt
Lightening & Signalization	
Digital Destination Display	Slither Route Display is (S) Rear Route Indicator Panel is (S) Colored Front Route Indicator Panel is (Opt)
Audio & Visual	
Radio System	Radio, USB, MP3 (S)
Monitor / LCD Screen (Passenger Compartment)	S (1 Unit)
Digital Clock	S
Wifi Preparation	Opt
Wifi (Internet) Router	Opt
Driver Speaker	S
Announcement System	S (Amfi & Mic.)

S: Standard Opt: Optional

* Different seating variations are available.