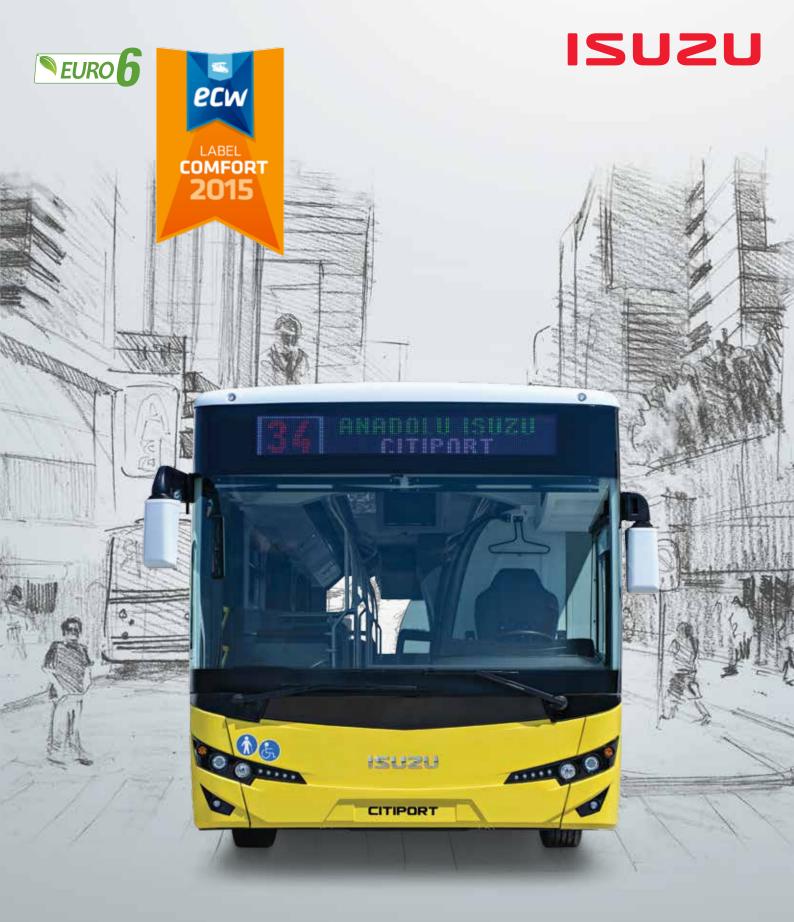
CITIPORT







CITIPORT







TECHNICAL SPECIFICATIONS	CITIPORT
Dimensions (mm)	
Maximum Length	12030
Maximum Width	2550
Maximum Height	3136 (Including A/C unit)
Wheelbase	5850
Front Overhang	2700
Rear Overhang	3480
Front Track Width	2152
Rear Track Width	1872
Weights (kg)	
Gross Vehicle Weight	17900
Kerb Weight	10850 kg (Fueled up + driver)
Front Axle Capacity	6300
Rear Axle Capacity	11600
Engine	
Model	Cummins ISB6.7E6 280B (Euro VI)
Туре	Diesel EGR Turbocharged
Number of Cylinders	6
Displacement (cm3)	1116,7 (x6)
Maximum Power (PS / rev/min)	204 / 2100
Maximum Torque (Nm / rev/min)	1082 / 1200 - 1400
Transmission	
Model	ZF 6 AP 1200B (A/T)
Number of Gears, Type	6 Forward, 1 Reverse, Overdrive 3 Levels With Manual and Foot Controlled Retarder Function
Final Gear Ratio	5,74
Suspensions	
Front	Independent Air Suspension - 2 Air Bellows (ECAS)
Rear	Air Suspension - 4 Air Bellows (ECAS)
Brake System	
Front / Rear	Disc / Disc
Description	Full Air Brake System With EBS (Automatic Oil, Water Seperator System Opt)
Parking Brake	Air Actuated, Acted On Rear Axle
Auxiliary Brake	Intarder
Passenger Capacity (Max.)	103 passangers
Standard	27 (24 Fixed + 3 Folding) Passenger Seats + 1 (Maximum 79 Standing Passengers When Folding Seats Are Closed)
Optional	31 (28 Fixed + 3 Folding) Passenger Seats + 1 (Maximum 72 Standing Passengers When Folding Seats Are Closed)
Fuel Tank	
Fuel Tank Capacity (It)	300
Fuel Tank Cap Lock	Fixed Fuel Tank Cap (S); Flapped Cap (Opt)
Diesel Exhaust Emission Fluid Tank (It)	48
Generator	2x 90A - Bosch
Nominal voltage	24V
Battery	24V - 2 x 240 Ah
Steering System	Hydraulic
	0/ 02 00
Gradeablity (at GVW)	%23,20
Tyres Minimum Turning Radius (mm)	^{7,0} 23,20 275/70 R22,5 9110





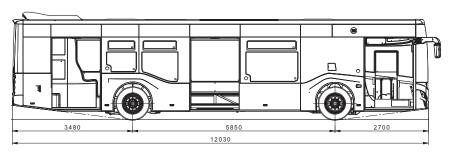


EQUIPMENTS	
General	
Digital Tachograph	S
Multiplex System	S
Heating and Ventilation	
Pre-heater	Opt (Eberspacher 24 kW)
Heater (Front/Middle/Rear)	S
Air Conditioner	
Digital Air Conditioner	S (39 kW)
A/C with Heater	Opt (Heating Capacity 44 kW)
Safety & Driving Comfort	
Roof Emergency Hatch & Ventilation Hatch	S (2 units with electrical control)
Parking Sensor	S
Reverse Gear Warning Beeper	S
Interior Camera	S (DVR recording device)
Exterior Camera	S (At the Rear and On Side Rear View Mirrors)
Retarder	S (Intarder on A/T)
ABS	S (EBS)
ASR	S (EBS)
Engine Room Fire Detector and Warning System	S
Auto Fire Extinguisher for Engine Room	Opt
Automatic Engine Oil Refilling System	Opt
Diesel Exhaust Emission Fluid Heater	S
Speed Limitor	S
Skid Plate	S
Exterior	
Electrically Controlled Side View Mirrors	S
Heated Side View Mirrors	S
Daytime Running Lamps (DRL)	S
Front and Rear Fog Lamps	S
Towing Device	S (Front / Rear)
Metallic Paint	Opt
Doors	
Number of Service Doors	3 Doors
Type of Service Doors	Double Wings, Pneumatic, Inward Swing
Disabled Passenger Access	Ramp for Middle Door & Kneeling System
Remote Control for Front Door	S
Windows	
Windscreen	Single Piece Laminated
Driver's Window	With Resistance Heater, Electrical Contol

Blind	Electrical Control For Windscreen Roller Blind; Manual Control For Driver Window Roller Blind
Passenger Windows	Single Piece, Non-sliding
Single Glazing	S
Hinged window	1/4 Hinged Passenger Windows
Interior	
Driver Seat	
Steering	Adjustable Steering Wheel Integrated With The Display Cluster
Driver's Seat	Air actuated, Adjustable, With Headrest
Driver's Cabin	S
Driver Overhead Cabinet	S (Locker)
Ticket Box Pre-arrangement	Opt
Passenger Compartment	
Seat Material	Cloth Ped On Plastic
Interior Lining (Ceiling)	Formica
Sidewall Lining	FRP
Interior Lining (Floor)	PVC
Interior Lighting (Ceiling)	S
Interior Luggage Space	S
Audio & Visual	
Stop Sign (Interior)	S
Info Panel for Passengers	Front (S), Rear (Opt)
Digital Destination Indicators	Rounding LED-type Headsign (Front and Side) (S), Rear Indicator Panel (S), Colored Headsign (Not Rounding) (Opt)
High Driving Mode	S
Announcement System	S (Interior / Exterior)
LCD Screen	S (1 Unit, Front); Opt (2 Units, Middle)
Digital Clock	S
DVD Player	S
Water Boiler & Coolbox	Opt
Ticket Box Brackets	0
Interior Luggage Space	S
Reverse Gear Warning Beeper	S

S: Standard Opt: Optional







Taking into account the actual needs of the major metropolises and municipalities, Anadolu Isuzu's new 12 meter public transportation bus has been designed in a way to meet the concept of the "ideal solution for public transportation". Citiport has an attractive exterior view thanks to its outstanding and unique design. The bus offers a comfortable and safe journey to the passengers with its spacious internal layout.

Citiport is equipped with ZF 6-speed full-automatic transmission and 6 cylinder common rail turbo diesel Cummins engine, which produces 283 horsepower at 2100. Citiport's passenger capacity can be up to 103 people. The wheelchair ramp and the kneeling system make the get on and off process easy for passengers with disabilities.