















TECHNICAL SPECIFICATIONS	CITIPORT 12
Dimensions (mm)	
Maximum Length	12030
Maximum Width	2550
Maximum Height	3136 (w AC)
Wheelbase	5850
Front Overhang	2700
Rear Overhang	3480
Weights (kg)	40000
Gross Vehicle Weight	18700
Engine Model	CUMMINS ISB6.7E5300
	Dizel Commonrail Turbo Compressor
Type Number of Cylinders	6
Displacement (cc)	6700
Maximum Power (kw(PS)/rpm)	289 / 2300
Maximum Torque (Nm/rpm)	1087 /1285
Emission Standard	Euro V
Transmission	Luo v
	ZF ECOLIFE
Model	6 AP 1200B
Туре	Automatic, Overdrive
	6 forward, 1 reverse
Number of Gears	3 levels with manual and foot controlled retarder function
Steering System	Hydraulic
Tyres	·
Tyre Sizes	275/70 R22,5
Suspension	
	Air suspension - 2 bellows
Front	Independend Süspansiyon
	Electronically controlled
Rear	Air suspension - 4 bellows
	Electronically controlled
Kneeling System (ECAS)	S
Brake System	n: /n:
Front / Rear	Disc / Disc
System	Full air brake system with EBS
Dardring Burden	(Automatic oil, water seperator system is optional) Air actuated acted on rear axle
Parking Brake Auxiliary Brake	
Fuel Tank	Intarder (Retarder is integrated to transmission)
Fuel Tank Capacity (lt)	300
Adblue Tank (lt)	43
	Fixed fuel tank cap (S)
Fuel Tank Cap	flapped cap (O)
Electrical System	mapped cup (U)
Alternator	2x 90A - Bosch
Nominal Voltage	24V
Battery	24V - 2 x 240 Ah
Passenger Capacity	
Maximum Passenger Capacity	107 Passengers
	27 passenger seats + 1driver's seat (maximum 80 standing
Standard Layout	passengers when foldable seats are closed)
	(standard)
Layout with Wheelchair	32(s)+68(sta)+1(w)+1(d) (Max. Seat)
Layout Willi Wilecicliali	18(s)+85(sta)+1(w)+1(d) (Min. Seat)
Maximum Seat Layout	36(s)+71(sta)+1(d)







Opt S
S
Front Box (Defroster)
s
S
Opt
S
S
S
S
S
S (Transmission)
S (intarder by automatic gearbox)
S (Rear 4 pcs.)
S
S
S (2 units)
S
S
S
Opt
Орг
Opt
Opt
S (Front and Rear)
S
S (O. Savara I. a.t.)
S (O: Square Lock)
S
Opt
Opt
Opt (3 Units, DVR recording device is standard)
Opt (2 Units, On exterior right and left side rear view mirro
Opt
Opt Opt
Орг
Monocoque, Cataphoresis coated protection sheet under th
body
Opt
Opt
S
S
3 Danes
3 Doors Double wing air actuated interior movement for all front, mid
and rear doors
Side kneeling system and ramp
S S (front service door)

Passenger Windows	
Туре	Sliding Passenger Windows
Window Color	Tinted glass (%52 opacity)
Layers of Glass	Single glazed (S), Double glazed (Opt)
Driver Windows	
Windshield	Single piece laminated
Front Door Window	Double Glazed (S)
Driver's Sliding Window	Opt
Driver's Window Demister/Defroster	S
Double Glazed Front Door Window	S
Interior	
Driver Seat	
	S (Manual controlled roller blind for windscreen and manual
Windshield Blind	controlled roller blind nearby the driver)
	Opt (Electrically controlled roller blind for windscreen)
Driver Curtain	S (Manual controlled roller blind)
Driver's Seat	Air actuated adjustable
Steering	Adjustable steering wheel integrated with the display cluste
Electrically Controlled Side Mirrors	S
Heated Side Mirrors	S
Close-Proximity Exterior Mirror	S
Driver's Cabin	Semi Glass (S), Full Glass (Opt)
Driver Overhead Cabinet	S (locker)
Coathanger for The Driver	S
Bracket for Flagstick	S (2 units)
Ticket Validator Preperation	0-4
Ticket Vandator Preperation Ticket Box Brackets	Opt
Ticket Box Brackets	Opt Opt
USB Charger for Driver	Opt
	•
Passenger Compartment Passenger Seat Material	Cloth Ped On Plastic
Interior Ceiling Material	Formica
Interior County Material Interior Floor Cover	PVC
Side Wall Lining Material	FRP
Backrest (for Standing Passengers)	S
First Aid Kit	Opt
Interior Luggage Space	S
Handrail Bars	S (Yellow)
Handgrips	Grey (Opt), Stainless (Opt) (S) No ads, Transparent, Plastic
	(5) IVO aus, ITAIISPAICIII, FIASIIC
USB Charger for Passangers	
	Opt
Lightening & Signalization Interior Ceiling Lighting	
Interior Ceiling Lighting	S (Continuous type with LED)
	S (Continuous type with LED) S
Interior Ceiling Lighting Stop Buttons & Signboard	S (Continuous type with LED) S Slither route display is standard
Interior Ceiling Lighting	S (Continuous type with LED) S Slither route display is standard Rear route indicator panel is standard
Interior Ceiling Lighting Stop Buttons & Signboard Digital Destination Display	S (Continuous type with LED) S Slither route display is standard
Interior Ceiling Lighting Stop Buttons & Signboard Digital Destination Display Audio & Visual	S (Continuous type with LED) S Slither route display is standard Rear route indicator panel is standard Colored front route indicator panel is optional
Interior Ceiling Lighting Stop Buttons & Signboard Digital Destination Display	S (Continuous type with LED) S Slither route display is standard Rear route indicator panel is standard
Interior Ceiling Lighting Stop Buttons & Signboard Digital Destination Display Audio & Visual	S (Continuous type with LED) S Slither route display is standard Rear route indicator panel is standard Colored front route indicator panel is optional
Interior Ceiling Lighting Stop Buttons & Signboard Digital Destination Display Audio & Visual Radio System	S (Continuous type with LED) S Slither route display is standard Rear route indicator panel is standard Colored front route indicator panel is optional Radio, USB, Mp3 (S)
Interior Ceiling Lighting Stop Buttons & Signboard Digital Destination Display Audio & Visual Radio System Monitor / LCD Screen (Passenger Compartment)	S (Continuous type with LED) S Slither route display is standard Rear route indicator panel is standard Colored front route indicator panel is optional Radio, USB, Mp3 (S) S (1 Unit, Front); Opt (2 Units, Middle)

S: Standard Opt: Optional





