

An Ideal Solution For Crowded Cites



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

ISUZU BUS

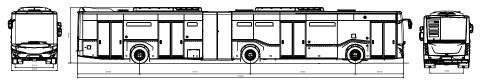
ISUZU

CITIPORT 18

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TECHNICAL SPECIFICATIONS

Dimensions (mm)	· 			
Maximum Length	18200			
Maximum Width	2500			
Maximum Height	3136			
Wheelbase 1,2	5850, 6170			
Front Overhang	2700			
Rear Overhang	3480			
Weights (kg)				
Gross Vehicle Weight	28000 kg			
Engine				
Model	Cummins L9E6E370B			
Туре	Commonrail Turbo Diesel Intercooler			
Number of Cylinders	6			
Displacement (cc)	8900 269 (365) / 2100			
Maximum Power (kw(PS)/rpm) Maximum Torque (Nm/rpm)	1584 / 1300			
Emission Standard	Euro VI OBD-E			
Transmission				
Model	ZF 6AP 1700B. Automatic			
Number of Gears	6 Forward. 1 Reverse			
Steering System	—— Hydraulic and Adjustable Dashboard and Steering			
• •	Wheel Column in Height and Inclination			
Tyres				
Tyre Sizes Suspension	275/70 R22,5			
Front	Independent Air Suspansion, 2 Air Bellows,			
FIOII	2 Hydraulic Shock Absorbers			
	2 Hydrautic Shock Absorbers			
Middle/Rear	4 Air Bellows, 4 Hydraulic Shock Absorbers			
Anti Roll Bar	S			
Kneeling System (ECAS & ELC)	S			
Brake System				
Front / Middle / Rear	Disc / Disc / Disc			
System	Full Air Brake System With ABS (EBS) and			
oystelli	ASR (EBS) , Dual Circuit, Auto-Adjusted			
	Water Seperator System is Optional			
Parking Brake	Turbo Brake and Intarder by Automatic Gearbox			
Auxiliary Brake	Intarder			
Fuel Tank	liitaidei			
Fuel Tank Capacity (lt)	300			
Adblue Tank (lt)	43			
	40			
Electrical System	2/\/(2x12\/) 2/0 Ab			
Battery Passenger Capacity	24V (2x12V) - 240 Ah			
Maximum Passenger Capacity	155			
Standard Layout	40 Seated + 115 standing			
Layout with Wheelchair	40 Seated + 2 Wheelchair + 107 Standing			
Layout with wheelchall	-o Sealeu + 2 Wheelchall + 107 Stanully			



EQUIPMENTS

eating and Ventilation re Heater	General Safety Regulati LDWS	UII	Opt
ir Conditioner	EBS		s s s s
ligital Air Conditioner		Blind Spot Information System (BSIS) Moving Off Information System (MOIS)	
/C Dashboard Nozzle Diffuser for Driver	Moving Off Information Intelligent Speed Asia		5
afety & Driving Comfort	Tune Deserving Manit	aring System (TPMS)	S
peed Limitor	Alcohol Interlock Insi Driver Drowsiness ar Cyber Security and C Reversing Motion (R Emergency Stop Sigr Passive Lane Change (3 Units with Electrical Control)		S (Preperation
achograph Iultiplex System	Driver Drowsiness ar	nd Attention Warning (DDAW)	S
ISR	Cyber Security and C	yber Security Management System	S
BD	Reversing Motion (RM		S
us Stop Brake (BSB)	Emergency Stop Sigr		S
lillholder	Passive Lane Change	1 •	Opt
letarder Ipare Wheel			
yre Inflation Set			
oof Hatch for Ventilation & Emergency Exit	(3 Units with Electrical Control)		
everse Gear Warning Beeper			
ngine Compartment Fire Detection and			
og Lamps	(Front / Rear)		
lay Time Running Lamps (DRL)			
ocking System attery Main Switch			
hird Stop Lamp			
xterior			
fetallic Paint	pt		
ide Stripe Stickers	F		
kid Plate			
owing Device	(Front)		
oors			
lumber of Service Doors	Doors (S), 3 Doors (Opt)		
ype of Service Doors	ouble Wings, Pneumatic, Inward Ianual with Sensor	1 Swing	
Vheelchair Ramp	lanual with Sensor		
assenger Windows	// Hingod December Windows	(C)	
ype ayers of Glass	/4 Hinged Passenger Windows (ingle Glazed (S), Double Glazed		
river Windows	iligie Glazed (3), Double Glazed	(0)()	
Vindshield	ingle Piece Laminated		
Priver's Window	ouble Glazed, Manuel Sliding wi	ith Ressistance	
ront Door Window	ouble Glazed (S)		
nțerior			
river Compartment	/		
Vindshield Blind	(Electrically Controlled Roller E	lind For Windscreen)	
Iriver Curtain Iriver's Seat	(Manual)		
lectrically Controlled Side Mirrors	ir Actuated, Adjustable		
leated Side Mirrors			
Iriver's Cabin	emi Glass (S), Full Glass (Opt)		
Iriver Overhead Cabinet	(Locker)		
oathanger for The Driver			
icket Validator Preperation			
amp for Driver Seat			
ISB Charger for Driver iteering	diustable steering wheel integr	ated with the display cluster	
assenger Compartment	djustable steering wheel integr	ated with the display cluster	
assenger Compariment assenger Seat Material	loth Ped On Plastic		
ISB Charger for Passangers	Ion Fed on Flashic		
nterior Luggage Space			
ightening & Signalization			
nterior Ceiling Lighting	(Continuous type with LED)		
top Buttons & Signboard	(continuous type with EED)		
ligital Destination Display	ront, Rear (S), Colored (Opt)		
assenger Counting System			
udio & Visual			
amera Systems			
adio System	SB, SD Card, CD Player		
Ionitor / LCD Screen (Passenger Compartment)			
ligital Clock			
Vifi Preparation			
Iriver Speaker			
nnouncement System for Passenger Area			
nnouncement System for Passenger Area		UZUE	