





ISUZU TORO

Manufactured by Anadolu Isuzu

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

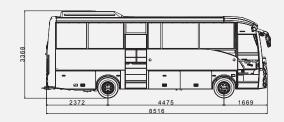
ISUZU TORO

TECHNICAL SPECIFICATIONS

TEURINICAL SPECIFICATIONS	
Dimensions (mm) Maximum Length	8516
Maximum Width	2350
Maximum Height	3368
Wheelbase	4475
Front Overhang	1669
Rear Overhang	2372
Weights (kg)	
Gross Vehicle Weight	11480
Engine	
Model	CUMMINS ISB4.5E6E210B
Type	Commonrail Turbo Diesel Intercooler
Cylinders	4
Displacement (cc) Maximum Power (kW(PS)/rpm)	4500
Maximum Power (kw(PS)/rpm) Maximum Torque (Nm/rpm)	151 (205) / 2300 827 / 1200 - 1500
Emission Standard	627 / 1200 - 1500 Euro VI OBD-E
Transmission	EUIO VI OBD-E
Model	ZF 6S 1010 BO (S), Allison T3270R xFE (Opt)
Type	Manual (S), Automatic (Opt), Overdrive
Number of Gears	6 Forward, 1 Reverse
Clutch —	 Hydraulic Actuated With Diaphram Spring and Single Dry Plate
Steering System —	Hydraulic, Tilt and Telescopic
Tyres —	— 245/70 R17.5
Suspensions —	
Front	Parabolic Steel Alloy Leaf Springs
Rear	Air Suspension - 2 Bellows - 2 Shock Absorbers
Brake System	
Front / Rear	Disc / Disc
System	Full Air Brake System With ABS and EBS
Danking Broke	Dual Circuit, Auto-Adjusted Air Actuated, Operating on Rear Axle
Parking Brake Auxiliary Brake	Vacuum Assisted Exhaust Brake (S), Retarder (Opt)
Fuel Tank	vacuum Assisteu Exilaust Brake (5), Retarder (Opt)
Fuel Tank Capacity (It)	190
Diesel Exhaust Fluid Tank (lt)	31
Luggage Compartment	
Luggage Capacity (m3)	4,6
Central Locking System	Opt
Interior Luggage Řacks	s [']
Electrical System	
Nominal Voltage	24V
Battery	24V (2x12V) - 150Ah
Passenger Capacity	25.0
Standard Seat Layout	35 Seated + 1 Crew + 6 Standing**
Optional Seat Layouts	37 Seats + 6 Standing**
Crew Seat	S
Seat Layouts With Wheelchair	Opt

Different seating variations are available

^{**}standing passenger feature is valid for class 2 version







AN	ADO	ILU	SU	ZU

EQUIPMENTS	ANADOLI
Heating and Ventilation	<u></u>
Pre-heater Convector Heater	S S
Air Conditioner	
Digital Air Conditioner	S
Dashboard A/C	S
Safety & Driving Comfort Cruise Control	S
Speed Limitor	S S
Tachograph	S S
ABS ASR	S S
EBS	5 S
ESC/ESP	S S
EBD	S S
AEBS LDWS	S
Hillholder	Opt
Exhaust Brake	Š
Retarder	Opt (Standard for AT)
Parking Sensor Fire Extinguisher	S Opt
Engine Compartment Fire Detection and	Ορί
Automatic Fire Supression System	S
Spare Wheel	S
Tyre Inflation Unit Roof Emergency Exit and Ventilation Hatch	S S
Third Stop Lamp (Extra)	S
Fog Lamp	S (Front)
Day Time Running Lamps (DRL)	S (LED)
Reverse Gear Warning Beeper Exterior	S
Metallic Paint	Opt
Side Stripe Stickers	Opt
Towing Device	S
Doors — Number Of Service Doors	2
Type of Service Doors	Single Wing Outwards Opening
Remote Control	S
Wheelchair Lift or Preparation Passenger Windows	Opt
Type	Single Piece, Tinted
Layers of Glass	Double Glazed
Interior	
Driver Seat Driver Seat	With Air Spings, Adjustable
Windscreen Blind	Electrically Controlled
Side Mirrors	Electrically Controlled with Heating
Overhead Locker For Driver Overhead Locker For Crew	S Opt
Passenger Seat	Орг
Seat Upholstery	Cloth (S) / Leather (Opt)
Reclining	S 0-1
Rear bed-type seats Side sliding	Opt S (NA for class2 Version)
Footrests	Opt
Armrests	Aisle Side (S)
Seat Back Magazine Net	S S
Seat Back Tray Safety Belts	2 Points (S); 3 Points (Opt)
USB Charger (Passenger Seats)	Opt
Passenger Compartment	Clath on Farming
Ceiling Upholstery Side Wall Upholstery	Cloth on Formica Fabric
Overhead Multi-Sets	S
Curtains (Passenger Windows)	S
WC Unit Refrigerator (Vertical)	Opt Opt (Rear)
Refrigerator (Vertical)	Opt (Rear)
Audio & Visual	
Multimedia Set (Dashboard)	Opt
Rear View Camera	Opt
Sound System	
Sound System Speaker Microphone & Amplifier	Opt Radio, MP3, USB, DVD Player (S) S S
Sound System Speaker	Opt Radio, MP3, USB, DVD Player (S) S

