

TURQUOISE

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



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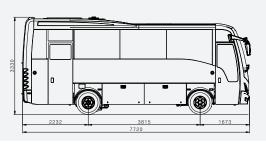


TURQUOISE

TECHNICAL CDECIEICATIONIC

TECHNICAL SPECIFICATIONS Dimensions (mm)		
Maximum Length	7720	
Maximum Width	2320	
Maximum Height	3330	
Wheelbase	3815	
Front Overhang	1673	
Rear Overhang	2232	
Weights (kg) Gross Vehicle Weight	10400	-
Engine	10400	_
Model	ISUZU 4HK1E6D	
Type	Commonrail Turbo Diesel Intercooler	
Number of Cylinders	4	
Engine Volume	5193	
Maximum Power (PS/rpm)	190/2600	
Maximum Torque (Nm/rpm)	510 /1600-2600	
Exhaust Emission Class	Euro VI OBD-D	
Transmission		-
Model	ISUZU MZZ-6F (S) ISUZU NEES (O)	
Type	Manuel (S), Automatic (O), Overdrive	
Number of Gears, Type	6 Forward, 1 Reverse	
Steering System	 Hydraulic, Tilt and Telescopic 	
Tyres		_
Communitation	235/75 R17,5	
Suspensions	D	-
Front Rear	Parabolic Steel Alloy Leaf Springs Air Suspension - 2 Bellows - 2 Hydraulic Si Mechanical Suspension; Parabolic Steel Al and 2 Shock Absorbers(Opt)	
Brake System		_
Front/Rear	Disc/Disc	
System	Full Air Brake System With ABS and EBS, Dual Circuit, Auto-Adjusted	
Parking Brake	Air Actuated, Operating on Rear Axle	
Auxiliary Brake	Exhaust Brake	
Fuel Tank		_
Fuel Tank Capacity (lt)	190 lt	
Diesel Exhaust Fluid Tank (lt)	16,5 lt	
Luggage Compartment		_
Luggage Capacity (m³)	3,6	
Central Locking System	Opt	
Interior Luggage Řacks	S	
Electrical System		_
Battery	24V (2X12V)-125 Ah	
Passenger Capacity		-
Standard Seat Layout	30(Seated)+1(Crew)+1(Driver)	
Optional Seat Layouts	33(s)+1(d)	
	31(s)+1(c)+1(d)	
Crew Seat	S	
Seat Layouts With Wheelchair	Opt	







ISUZU

EQUIPMENTS Heating and Ventilation	ANADOLU
Pre-heater	S S
Convector Heater (Panel Radiator) Air Conditioner	5
Digital Air Conditioner	S
Tropical A/C	Opt
Dashboard A/C	S
Safety & Driving Comfort	S
Speed Limitor Tachograph	S
ABS	S
ASR	S
EBS	S
ESC/ESP	S
EBD AEBS	S
LDWS	S S S
Retarder	Š
Parking Sensor	S S
Immobiliser	S S
Fire Extinguisher	S Opt
Engine Compartment Fire Detection System Engine Compartment Fire Detection and	ορι
Automatic Fire Supression System	S
Tyre Inflation Unit	S
Roof Emergency Exit and Ventilation Hatch	S .
Fog Lamp	S (Front) S
Day Time Running Lamps (DRL) Reverse Gear Warning Beeper	S
Rear View Camera	Opt
Exterior	
Metallic Paint	Opt
Skibox Brackets & Sockets	S
Towing Device Doors	SSteel
Number Of Service Doors	2
Type of Service Doors	Single Wing Outwards Opening
Remote Control	S
Wheelchair Lift or Preparation	Opt
Passenger Windows Type	Single Piece, Tinted
Layers of Glass	Double glazed (S), Single glazed (Opt)
Driver Windows	
Driver's Sliding Window	Single Glazed, Sliding with Heater (S);
Driver's Window Demister/Defroster	Double Glazed (Opt) S
Interior	5
Driver Seat	
Driver's Seat	With Air Spings, Adjustable
Windscreen Blind	Manual (S), Electrically Controlled (Opt)
Side Mirrors Overhead Locker For Driver	Electrically Controlled with Heating (S) S
Overhead Locker For Crew	S
Passenger Seat	
Cloth (Fabric) Upholstery	Cloth
Reclining	S
Sliding (Aisle) Footrests	S Opt
Armrests	S (Aisle Side), Opt (Window Side)
Safety Belts	S (2-Points), Opt (3-Points)
Passenger Compartment	
Ceiling Upholstery	Cloth
Side Wall Upholstery Overhead Multi-Sets (Crew Call Button,	Cloth
Reading Lamps)	S
Curtains (Passenger Windows)	Š
Refrigerator (Vertical)	Opt (Vertical or Horizontal)
Tea/Coffee & Refrigerator Combi Set	Opt
Audio & Visual Camera	Opt
Sound System	Radio, MP3, SD Card, USB (S) DVD Player (Opt)
Speaker	S
Microphone & Amplifier	S
Digital Clock	S
LCD Screen (Passenger Compartment)	Opt

S: Standard Opt: Optional

* Different seating variations are available.









