

Interior Luggage Ŕacks **Electrical System** 

Passenger Capacity

Standard Seat Layout Optional Seat Layouts

Seat Layouts With Wheelchair

I LUTINICAL DI LUITICATION	IU
Dimensions (mm)	
Maximum Length	12305
Maximum Width	2550
Maximum Height	3440
Wheelbase	6265
Front Overhang	2660
Rear Overhang	3380
Weights (kg)	
Gross Vehicle Weight	19500
Engine	
Model	Cummins L9E6E370B
Type	Diesel Turbocharged
Number of Cylinders	6
Displacement (cc)	8898
Maximum Power (kW(PS)/rpm)	269 (361) / 2100
Maximum Torque (Nm/rpm)	1584 / 1300
Emission Standard	Euro VI OBD-E
Transmission	
Model	ZF 6AP 1620 B
Туре	Automatic, Overdrive
Number of Gears	6 Forward, 1 Reverse
Steering System	
Tyres	Wheel Column in Height and Inclination
Tyre Sizes	295/80 R22.5
Suspension	
Front	Independent Air Suspension - 2 Bellows - 2 Shock Absorbers
Rear	Air Suspension - 4 Bellows - 4 Shock Absorbers
Brake System	
Front / Rear	Disc / Disc
System	Full Air Brake System With EBS
Parking Brake	Air Actuated, Operating on Rear Axle
Auxiliary Brake	Retarder - Integrated with Transmission
Fuel Tank	
Fuel Tank Capacity (lt)	355
Adblue Tank (lt)	43
Luggage Compartment	
Luggage Capacity (m³)	5.989 (w/o Lift) 5.508 (w Lift)
Central Locking System	Opt

0 m	3380	6285	2660	1766
	_	12305	_	

2 x 12V - 240 Ah

59 Seated + 25 Standing

59 Seated (4 Foldable Seated) + 27 Standing

55 seated + 1 Wheelchair + 25 Standing

leating and Ventilation Pre Heater	Opt	
onvector Heater (Panel Radiator) ront Box	S S	
ir Conditioner		
ligitally Controlled Air Conditioner ./C With Heater	S S	
ashboard A/C	Š	
afety & Driving Comfort	General Safety Regulation	
ruise Control daptive Cruise Control (ACC)	S AEBS Opt	
peed Limitor	LDWS Opt	
achograph CAS	S Blind Spot Information System (BSIS)	
BS	S Moving Off Information System (MOIS) S	
SR SC/ESP	S Intelligent Speed Asistance (ISA) S S Tyre Pressure Monitoring System (TPMS) S	
BD	S Tyre Pressure Monitoring System (TPMS) S S Alcohol Interlock Installation S (Pr	rene
Iultiplex System	S Driver Drowsiness and Attention Warning (DDAW) S	СРС
illholder etarder	Cyber Security and Cyber Security Management System S	
ire Extinguisher	Reversing Motion (RM) S	
ngine Compartment Fire Detection	Emergency Stop Signal (ESS) S Passive Lane Change Opt	
nd Automatic Fire Supression System spare Wheel	S Passive Lane Change Upt S S S S S S S S S S S S S S S S S S S	
yre Inflation Unit	S	
oof Emergency Exit and Ventilation Hatch Day Time Running Lamps (DRL)	5 S	
leverse Gear Warning Beeper	š	
marts Safety Systems		
Velcome to Vehicle	S	
ollow me Home mart Wipers	S S S	
xterior	-	
Metallic Paint	Opt	
owing Device	S	
OOTS	2	
lumber of Service Doors ype of Service Doors	Front: Single Wing Outwards Opening Rear : Double wings Outwards Opening	
Remote Control	S Propagation (S) Lift (Ont)	
Vheelchair Lift or Preparetion assenger Windows	Preperation (S), Lift (Opt)	
ayers of Glass	Single Glazed, Double Glazed (Opt)	
river Windows		
Vindshield Priver's Window	Laminated, Double Piece (S) Single Clazed with Heating and Slider, Double Glazed (Opt)	
ront Door Window	Single Glazed with Heating and Slider, Double Glazed (Opt) Single Glazed with Heating (S), Double Glazed (Opt)	
nterior	•	
river Area	Mish Air Crimer Adimetels	
Iriver Seat Vindscreen Blind	With Air Spings, Adjustable Manual (S)	
ide Mirrors	Electrically Controlled with Heating	
verhead Locker For Driver ISB Charger for Driver	S S	
assenger Seats		
eclining	Opt	
ootrests rmrests	Opt S	
afety Belts	S (2-Points)	
assenger Compartment		
eiling Upholstery ide Wall Upholsterv	Cloth on Formica Fabric	
verhead Multi-Sets	S	
urtains (Passenger Windows)	S	
SB Charger for Passenger Seats	Opt	
udio & Visual  ultimedia Set (Dashboard)	Opt	
lonitor Set (Dashboard)	Opt	
amera	Opt	
ear View Camera	Opt	
ound System peaker	Radio, MP3, USB (S) S	
igital Clock	S	
CD Screen (Passenger Compartment) licrophone	Opt Opt	
	ODL	



