

TECHNICAL SPECIFICATIONS

MODEL	XMQ6120C (Class II)(Class III)
DIRECTION	
DIMENSIONS	
Length* width* height (mm)	12200×2550×3300 (With A/C)
Wheelbase (mm)	6000
Front overhang/rear overhang (mm)	2550/3400
Minimum ground clearance (mm)	260
CAPACITY	
Seating arrangement	66+1 seats
Fuel tank capacity (L)	300
ENGINE	
Brand	Cummins
Model	ISL9E6 400
Emission standard	Euro VI
Rated power (kw/rpm)	265/2200
Rated torque (N.m/rpm)	1650/1200
Displacement (L)	9
TRANSMISSION & CLUTCH	
Transmission	VOITH AUTOMATIC
Clutch	NO
AXLES	
Front	FANG SHEN front indenpent axle
Rear	FANG SHEN rear axle
SUSPENSION	
Suspension system	6-air bag suspension
STEERING	
Steering system	ZF 8098



Headlight modeling is stylish and fashionable.



Up round and down square, a perfect harmony elegance and strength, matched with taillight, which makes the whole bus eye catching.

BRAKE SYSTEM	
Brake mechanism	Full disc brake
Tyre	MICHELIN 295/80R22.5
Brake system	WABCO EBS/ESC
BODY	
DOOR & WINDOW	
Front doors	Aluminum out-swing door with remote control
Middle doors	Aluminum out-swing single door Aluminum out-swing double doors
Side windows	Sealed toughened glasses
SEATS	
Driver	Adjustable damping suspension driver seat
Passenger	FAINSA STEL passenger seat
AIR CONDITIONER	
Type	KING LONG roof-mounted dependent A/C
	KING LONG front box
HEATER	
Type	SPHEROS heater
MIRROR	
Type	Electric rear view mirror with defroster
OTHER STANDARD EQUIPMENTS	
VDO CAN BUS system (Digital tachographer with print & display), ECAS system, SUBURBAN luggage rack.	