



e VIEW

EVOLVE A BETTER WORLD

0878-7070-1398

www.foton-indomobil.com



EFFICIENT

Large cargo space up to 7m³



SMART

Intelligent management system



ECONOMICAL

low energy consumption

Electric

⚡ Specification

DIMENSION & WEIGHT	
Wheelbase (mm)	3050
Overall Dimension (mm)	5320x1695x2280
Number Seats	16
G.V.W. (kg)	3150
PERFORMANCE & POWERTRAIN	
Range * (km)	NEDC 235 km
	WLTC 195 km
Motor Type	Permanent Magnet Synchronous
Maximum Power (kW)	85
Maximum Torque (N.m)	290
Battery Type	CATL Lithium Iron Phosphate
Battery Capacity (kWh)	50.23
Charging Type	DC Fast Charge / AC Slow Charge
Charging Time # (SOC 20% - 80%)	0.67h / 5h
Charging Time # (SOC 20%-100%)	1.33h / 8h
OTHER CONFIGURATIONS	
Tyres 195R15C	Automatic headlight, T-BOX, EIC Monitoring
Electric Air conditioning System	Front Disc / Rear Drum
Rear Door window glass defrosting	Rear door view mirror

NOTE: Pictures are for illustration purposes only, and actual vehicles may vary.

*Range tested is based on GBT standard. Actual range will vary depending on driving habits and road conditions.

Charging time depends on battery condition, SOC level and charge configuration

⚡ Safe and reliable three-elec system

Our vehicle is equipped with a permanent magnet synchronous motor with peak power of 85kW and peak torque up to 290Nm, which makes the vehicle start faster, more powerful, and less energy consumption.

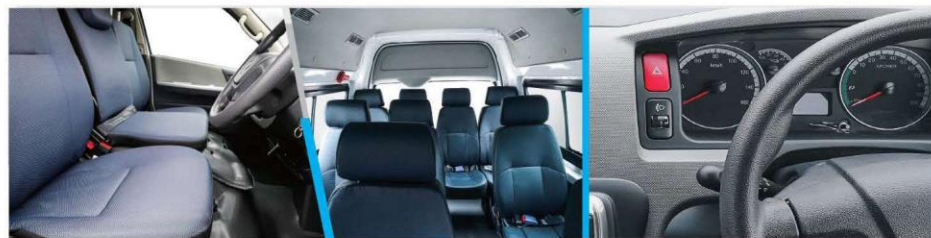
Our vehicle is equipped with the industry's top CATL battery, with the battery capacity up to 50.23 kW-h. The battery is of high energy density and long service life, and the range is up to 235km (according to NEDC method), can be used in 20°C - 40°C environment.

ELECTRIC MACHINERY			BATTERY			ELECTRONIC CONTROL		
Item	Unit	Specification	Item	Unit	Specification	Item	Unit	Specification
Manufacturer	—	Foton Jinglin Electric Motor	Manufacturer	—	CATL battery	Type	—	High integrated electronic unit, integrated MCU, DC-DC, CAN, PDU, high voltage power distribution
Type	—	permanent magnet synchronous motor	Type	—	lithium iron phosphate battery	Rated peak power	kW	Matching with electric motor
Rated power	kW	39	Single cell capacity	A	150	Rated input voltage	AV	335
Peak power	kW	85	PACK method	—	1P144S	Rated input current	V	135
Rated torque	N.m	135	Rated voltage	V	334.88	Peak input current	A	300
Rated speed	N.m	290	Capacity	Ah	150	Operating voltage range	A	200- 400DC
Rated speed	rpm	22800	Energy	kWh	50.23	Peak efficiency	%	>98
Peak speed	rpm	7000	Energy density	Wh/kg	140.4	Enclosure level of protection	/	IP67

⚡ Make it stylish



⚡ Make it spacious



⚡ Make it safer

- Front disc and rear drum provide more efficient braking performance
- Safety :Body frames are made of high tensile steel and anti-collision safety bar.
- Sliding doors on both sides and rear tailgate provide easy access.



PT Indomobil Global Transportasi



3 YEAR WARRANTY / 100,000 KM