PEV9 TECHNICAL SPECIFICATIONS

Parameters	
Length*Width*Height (mm)	9,180*2,500*3,240
Wheelbase (mm)	4,700
Approach/Departure Angle (°)	8/8.5
Tyre	Michelin 265/70r19.5
Passenger Capacity	Up to 50
Seats	25+1
Doors	Front & Middle Remote Control Inward-Swing Passenger Door
Gross Vehicle Weight（kg）	14,440
Powertrain	
Driving（LHD/RHD）	LHD
Power Output (Peak/Rated, kW)	350/250
Max. Torque（N.m）	2,800
Steering System	Dual Source Power Steering
Front Axle（T)	Dongsheng Independent Front Axle, 5
Drive Axle (T)	Rear Axle, 9.5
Suspension System	Air Suspension
Braking System	Front and Rear Disc Brake
ABS/AEBS/ASR/ESP	WABCO EBS+ESP+ABS+ASR
Batteries	
Battery Capacity (kWh)	266.61
Range (km)	Up to 350
Other Equipment	
Driver Seat	Air Damping, Adjustable With Armrest
Passenger Seats	With Cushion and USB Charger
Air Conditioner	Standard A/C(cooling capacity 25kW)
Tachograph	VDO



25+1

Xiamen King Long International Trading Co., Ltd. | **Xiamen King Long United Automotive Industry Co., Ltd.**

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BAAV Busbuilder of the Year 2010 | ISO TS16949:2009 | Exempted from Export Inspection | VCA Certification | EAC Eurasian Economic Union Certification | Australian ADR Certification | GCC Certification | NTC National Technology Center

Note: Actual products may vary slightly from the product images given in this brochure.
Xiamen King Long reserves the right of final interpretation.

KING LONG



Double-leaf front-door design for superior passage capacity.
Improves passenger boarding and alighting efficiency.

The glass for destination-sign area is separated from the front windshield and equipped with independent heating function.
It ensures clear display of the destination board in winter. Easy disassembly and replacement better meet real-world operation scenarios.

PEV9

EMPOWERED BY TECHNOLOGY SECURED FOR EVERY JOURNEY



EXTERIOR

Constructed with segmented panels. Significant openings and user-friendly modifications have been made to the parts that require frequent maintenance, making maintenance easier and more convenient.

THOUGHTFUL DESIGN FOR EFFICIENT OPERATION

Modern Styling with Practical Details

- Full-LED headlight cluster with excellent illumination and long service life.
- Removable front grille panel enables quick access for easy maintenance and component replacement.

Powertrain Accessibility for Simplified Servicing

- Fuel heater is available as an optional equipment. It can be activated in cold winter conditions to preserve driving range under low-temperature environment.
- Wide-opening rear hatch allows full access to the powertrain and key components for faster servicing.











Spacious passenger cabin with low floor extending all the way to the rearmost row of seats.



Electronic rearview mirrors deliver a wider field of view, minimize blind spots, and produce clear images under rainy, snowy and low-light conditions to enhance driving safety. They are compatible with standard mirrors.



Call button, barrier-free pedal, wheelchair zone and other facilities provide convenience for people with disabilities.



Ergonomically optimized layout with centralized functional modules, offering a wide field of view for reliable and handy operation.



This LFP battery delivers reliable -30°C~60°C operation and IP68/IP6K9K protection for all-weather durability.



1,500,000 liter
Fuel Saved Per Year Every 100 Vehicles

4020 ton
CO_2 Emissions Saved Per Year Every 100 Vehicles

29,000 trees
Equivalent To Plant Approximately Annually Per 100 Vehicles