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Beiqi Foton Motor Co., Ltd.
Foton International Trade Co., Ltd., Beijing

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E TUNLAND

EVolve a better world



Product Introduction

Positioned in the middle and high-end market, Foton electric Pickup not only meets the practicality and multi-functionality of traditional Pickups, but also integrates the environmental protection, high efficiency, intelligence and other characteristics of electric vehicles, with sleek and fashionable styling to meet various driving needs in different scenarios.



Model: e Tunland
Brake: Four-Wheel Disc Brakes
Tire: 265/65R17
Export Country/Region: Europe, Thailand, Malaysia, Mexico, etc.

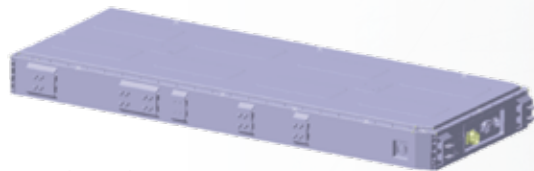


Developed based on Foton’s newly upgraded P3 Pickup platform with 5340mm body length and 1940mm body width.

Model	eTunland	
Specification		
GVW (kg)	3200	3200
Curb Weight (kg)	2300	2130
Payload (kg)	525	870
Wheelbase (mm)	3110	3110
Vehicle Dimensions (mm)	5340×1940×1870	5340×1940×1870
Trunk Dimensions (mm)	1520×1580×440	2315×1580×440
Driver’s Position	LHD/RHD	RHD
Cab Type	Double Cab	Single Cab
Max. Speed (km/h)	100	100
Max. Gradeability (%)	30	30
Min. Turning Radius (mm)	6750	6750
Min. Ground Clearance (mm)	195	195
Driving Range (km) WLTP	350	350
Drive Form	4x2	4x2
Battery		
Battery Supplier	CATL	CATL
Battery Type	LFP	LFP
Battery Capacity (kWh)	88.02	88.02
Cooling System	Liquid Cooling	Liquid Cooling
Voltage (V)	328.44	328.44
Charging Mode	DC/AC	DC/AC
Charging Time (25°C) SOC 20%-80%	DC:0.7h/AC:6.5h	DC:0.7h/AC:6.5h
Charging Port	CCS2/GB	CCS2
Motor		
Motor Type	PMSM	PMSM
Rated/Peak Power (kW)	65/130	65/130
Rated/Peak Torque (N·m)	150/350	150/350

Exterior Design

- The exterior design is simple, with blue decorative strips echoing each other, highlighting the attributes of electric vehicles. Adopting a new design concept of medium and large SUVs, and the "FOTON" letter logo highlights the sense of power, enhancing the sense of quality and brand recognition.
- Vehicle body analyzed by CFD, which effectively reduce wind resistance and energy consumption, increase driving range and reduce the running cost.
- Heat-insulating mats are made of the same material as passenger cars to enhance sound insulation and heat-insulating performance, and the composite foam layer carpet enhances the sound-absorbing performance.



○ Liquid-cooled Battery



○ GB/CCS2 Charging Port



Interior Design



- Wrap-around 3D design style, combined with the stretched floating instrument panel, showcases the passenger car design quality.
- Multi-function steering wheel, One-Key start, EPB, optional heating seat.
- Fully wrapped interior, ample storage space, ergonomic seats with excellent support and comfort, ultra-wide cabin and a spacious front and rear space for a comfortable ride.



Driving Performance



Front Double Wishbone Suspension

Superior handling and ride comfort, greatly enhancing the vehicle's anti-roll ability.

Rear Suspension

Non-independent steel leaf spring + cylindrical hydraulic shock absorber.

Ultra-Long Driving Range

Equipped with CATL **88.02kWh** liquid-cooled battery, driving range (WLTP) can reach 350km.

Super Motor Power

130kW peak power and **350N·m** peak torque, the fully loaded maximum gradeability can reach **30%** with a good driving stability.

Intelligent Configurations

Delayed Turn-Off Headlight
Automatic Headlight

3 Driving Modes
+ Kinetic Energy Recovery
10%-15% Energy-Saving

Keyless Entry, Tire Pressure Monitoring, Cruise Control
Brake Assist, Low-Speed Buzzing, Reversing Camera

Safety Performance



Completed over 30 performance tests, including top-pressure, frontal impact, low-temperature test, rollover, dynamic performance, energy consumption, braking performance, rain and water wading, NVH, EMC, ride comfort and stability, etc.

Safety standards equivalent to high-end sedans: Meet safety impact standards, adopt a large amount of high-strength steel plates, and significantly enhance the vehicle safety.

Cage-type body made of high-strength steel plates, effectively reduce the impact on occupants in case of an accident.



Core Selling Points



Comfortable and Economical Driving

Low noise, more economical, easy to maintain, fast accelerating.

Strong Load Capacity

Body-on-frame brings an improvement in ride comfort and overall rigidity, as well as a strong load capacity.

All-Scenario Adaptability

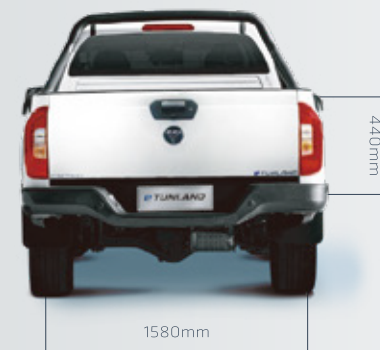
Strong hill start ability, maximum gradeability can reach 30%, minimum ground clearance of 195mm with a better trafficability.

Three driving modes (Sport, ECO, Normal), smooth power output and stable driving, strong adaptability to road conditions.

Wide range of all-scenario adaptability, including passenger car attributes, also suitable for hauling and operating.

Large Size

5340×1940×1870mm large body, 1520×1580×440mm large trunk, meeting various multi-purpose demands.



Core Advantages of eTunland

01 Battery Electric Technology Achieves Long Driving Range and Zero Emissions

Newly developed low-voltage platform with a battery energy density more than 150Wh/kg, DC charging only needs 1 hour, and the maximum driving range can reach 350km, travelling further and charging waiting time less.

02 Adapt to Multiple Operating Conditions High Efficiency

Adopting a parallel-axis integrated E-Axle, matched with a permanent magnet synchronous motor with peak power of 130kW and peak torque of 350N·m, suitable for various operating conditions, including urban and highway driving.

03 Safe and Reliable

The high-voltage components such as battery, motor, and controller all meet the IP67 standard, ensuring water wading safe of the high-voltage system. The vehicle has undergone a comprehensive 120,000km road reliability and durability test (including water wading, high-speed ring road, and intensified rough roads), all functions can meet the design requirements of the vehicle, effectively ensuring the reliability and durability. The exclusive electric vehicle widened brake pedal prevents accidental pedal depression, and the shifting pushrod makes operation simple and convenient.



04 Focus on Noise Reduction Drive More Quietly

Optimizing NVH makes driving in a quiet environment.

05 Improve Safety, Energy-Saving and User Experience

Adopting CAN communication technology, standard equipped with multimedia screen, energy recovery, EPB, airbags, ESC, and tire pressure monitoring, etc.

06 Well Arranged Cabin

Professional wire harness layout, showcasing high-end quality.