FOTON

e AUMARK

EVolve a Better World



Intelligent

Environmental

Professional

Safe

Diversified choices

eElectric

FOTON TECHNOLOGY

FOTON is committed to promoting green cities around the trend of green, intelligent, and sustainable industry.
FOTON has 20 years of experience in new energy R&D. And we follow our values to respect human rights, the environment and business ethics.

FOTON EV

FOTON EV is mainly engaged in full solutions in pure electric, hybrid, and hydrogen fuel, focusing on the R&D and design of vehicles.
The future is electric, and the shift is now. FOTON EV, Evolve a better world.







ePTO PORT
10kW ePTO port Provide the power to the special sturcture



New Style Cabin
Cabin meets R29 strength standard
Doors can achieve 90°opening angle



Electric Motor
High Efficiency(max 97%) /
Lighter Weight / Longer lifetime



LED Headlights
Brighter and more stable
(approximately 80000 hours)



Reverse Radar
Better safety for driver



CATL Lithium Iron-Phosphate Battery With Liquid Cooling System
Safer and long life cycle



Multi-function Chassis
Chassis for all kinds of special purpose vehicles



Aluminum Alloy Wheel Rim
Lighter and faster heat emission



① Electronic power steering

② Ultra-wide driving space

③ Knob type automatic gear selector

④ High efficiency and energy saving AC system

CATL Iron-Phosphate Battery

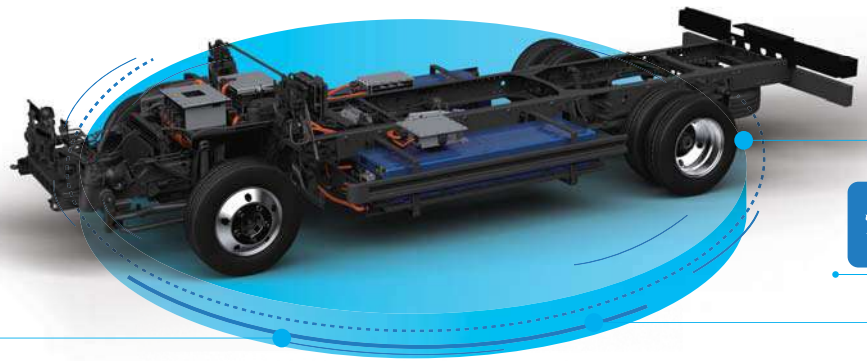
- Much Safer Battery Material
- More Secure & Efficient & Reliable Battery Manage System

More Secure: Full life cycle, full working condition battery core protection (current, voltage, temperature)

More Efficient :
High-power output, short-time charging

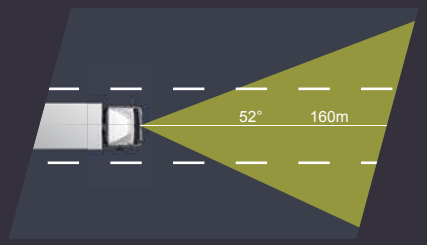
Pass through tests:
EMC/Rainfall/Energy Consumption Reliability/Durability Tests

High Temperature Resistance :
500-600℃ high ignition point

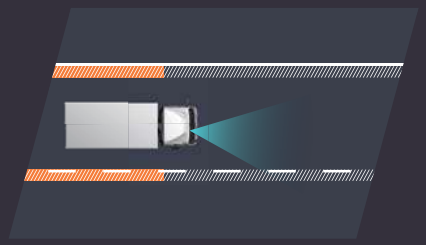


More Reliable :
Hundreds of thousands of vehicle and tens of millions of kilometers reliability validation

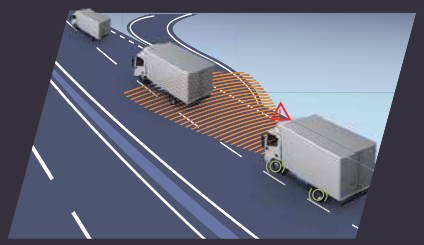
Water Resisting Property & Dustproof :
IP 67 waterproof & dustproof



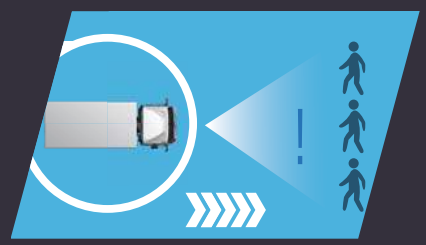
Forward Collision Warning (FCW)



Lane Departure Warning (LDW)



Autonomous Emergency Braking System (AEBS)



Acoustic Vehicle Alerting System (AVAS)

e AUMARK

Wheelbase (mm)	3360
Vehicle dimensions (mm)	5960mm × 1960mm × 2210mm
GVW (kg)	6000
Curb weight (kg)	2430
Driving mileage per charge* (km)	Up to 180 (WLTP)
Brake system	Front disc and rear drum hydraulic brakes
Battery brand	CATL
Type of the battery	Lithium iron phosphate
Methods for cooling (traction battery)	Liquid cooling system
Capacity of the battery (KWh)	81.14
Voltage (V)	540.96
Charging mode	AC /DC
AC charging power (KW)	11KW
Charging time (normal temperature) SOC20% - 100%	DC: 1.5 / AC: 8
Motor type	Permanent magnet synchronous motor
Rated/peak power (KW)	64/115
Motor system peak torque (N.m)	>300
Tyre	205/75 R16
Autonomous Emergency Braking System (AEBS)	•
Lane Departure Warning (LDW)	•
Forward Collision Warning (FCW)	•
Reversing radar	•

Authorised Dealer:

Sole Distributor for Foton Light-Duty Trucks:

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