eTOANO PRO

SPECIFICATIONS					
Model		Cargo VAN			
DIMENSIONS	LxWxH (mm)	5990x2000x2720/2445		5495x2000x2720/2445	
	Wheelbase (mm)	3750		3350	
WEIGHT	GVW (kg)	4250/3495		4250/3495	
	Curb Weight (kg)	2560- 2720		2490- 2660	
PERFORMANCE	Max. Speed (km/h)	100		100	
	Max. Gradeability (%)	20		20	
	Min. Turning Radius (m)	6.75		6.25	
	Range-WLTP (km)	252- 357		252- 357	
BATTERY	Battery Type	CATL LFP		CATL LFP	
	Battery Capacity (kW·h)	77.28	100.96	77.28	100.96
	Charging Type	CCS2		CCS2	
	AC Charging Power (kW)	11		11	
	Charging Time (h) (SOC20%-80%, at normal temperature)	DC:0.6/ AC:7	DC:0.6/ AC:9	DC:0.6/ AC:7	DC:0.6/ AC:9
MOTOR	Motor Type	PMSM		PMSM	
	Max. Power (kW)	130		130	
	Max. Torque (N·m)	330		330	
BRAKES	Front/Rear	Disc / Disc		Disc / Disc	
TIRES	Tires	215/75R16C		215/75R16C	
INTELLIGENCE	ACC	•		•	
	ABS	•		•	
	EPB	•		•	
	LED Headlamps	•		•	
	Multi-function Steering Wheel	•		•	
	12.3 inch Screen	•		•	
	Parking Distance Control	•		•	
	Rear View System	•		•	
	Electronic Power Steering	•		•	
	Daytime Running Lights+Front Fog Lights	•		•	
	Electric Air Conditioner	•		•	

* Actual range may vary depending upon driving/charging habits, speed, conditions, weather, temperature and battery lifecycle, etc.

* The battery capacity is initial capacity. It will decrease with the time and use.

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EVolve A Better World

FOTON eTOANO PRO



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Two Types of Roof-height and Super Large Space



High Roof



Middle Roof

- Two types of roof-height (2720mm high-roof, 2445mm middle-roof) cover cargo volume 10~12m³.
- 270°split tailgate, self-limiting hinges with adjustable limiting function, which can control the opening angle according to the demand. Reliable fixation and connection capabilities to reduce cumbersome operations, saving effort and being highly efficient.



Strength Design, Safe and Reliable

- Monocoque with high-strength steel body frame, safe and reliable, meeting R95 EU regulations.



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All-new Interior and Perfect Quality



- Steering wheel heating: Alleviate the influence of cold weather on the driving experience and improve the comfort.
- 12.3-inch dual-screen: Multi-screen interaction, more comprehensive function display, improvement in functions such as assisted driving and entertainment.

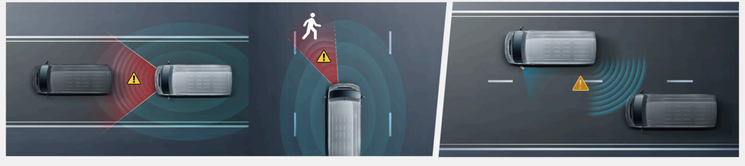




Assisted Driving and Safeguard



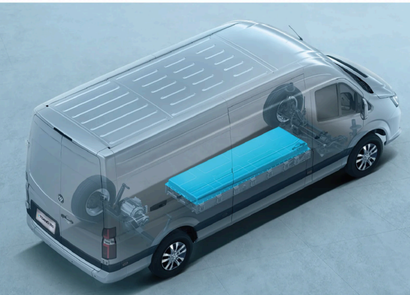
FMS—Fatigue Monitoring System | ESC—Electronic Stability Control | LDWS—Lane Departure Warning System



AEB—Autonomous Emergency Braking | BSD—Blind Spot Detection

Intelligent EIC System, Comprehensive Upgraded

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Equipped with New-generation Battery of CATL

The DC Charging Efficiency Increased by 20%

0.6h (SOC20% ~ 80%) DC Charging Time

9h (SOC20% ~ 80%) AC Charging Time

Significantly Improved in Storage Capacity

Battery Energy Density Improved

77.28kW·h Energy Density >150Wh/kg

100.96kW·h Energy Density >155Wh/kg

Strong Power of Motor

Peak Power130kW

Peak Torque 330N·m

Max. Gradeability 20%

Intelligent Configuration, Comfortable Experience

- Headlamps with delayed-off function, 30s/60s/90s delayed-off time.
- 360° full-screen view, providing a clear and direct view of blind spots.
- Standard equipped with keyless entry and one-key start, dual airbags for driver and co-driver, Adaptive Cruise Control (ACC), Forward Collision Warning (FCW), Fatigue Monitoring System (FMS), Lane Departure Warning System (LDWS) and other functions.








One-Key Start


Keyless Entry


Automatic Handbrake


Heated Defrosting Rearview Mirror