

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



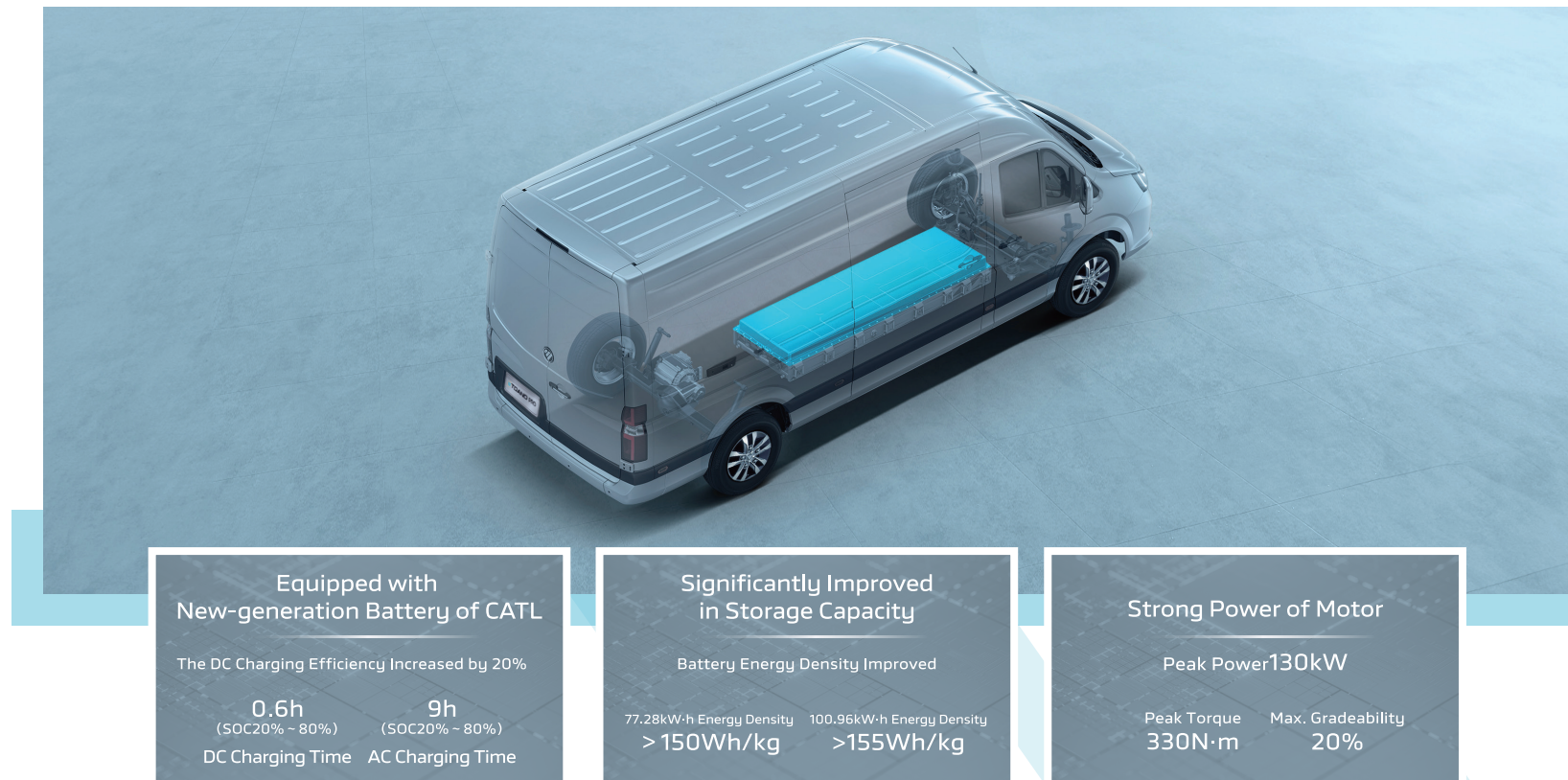
Two Types of Roof-height and Super Large Space



All-new Interior and Perfect Quality

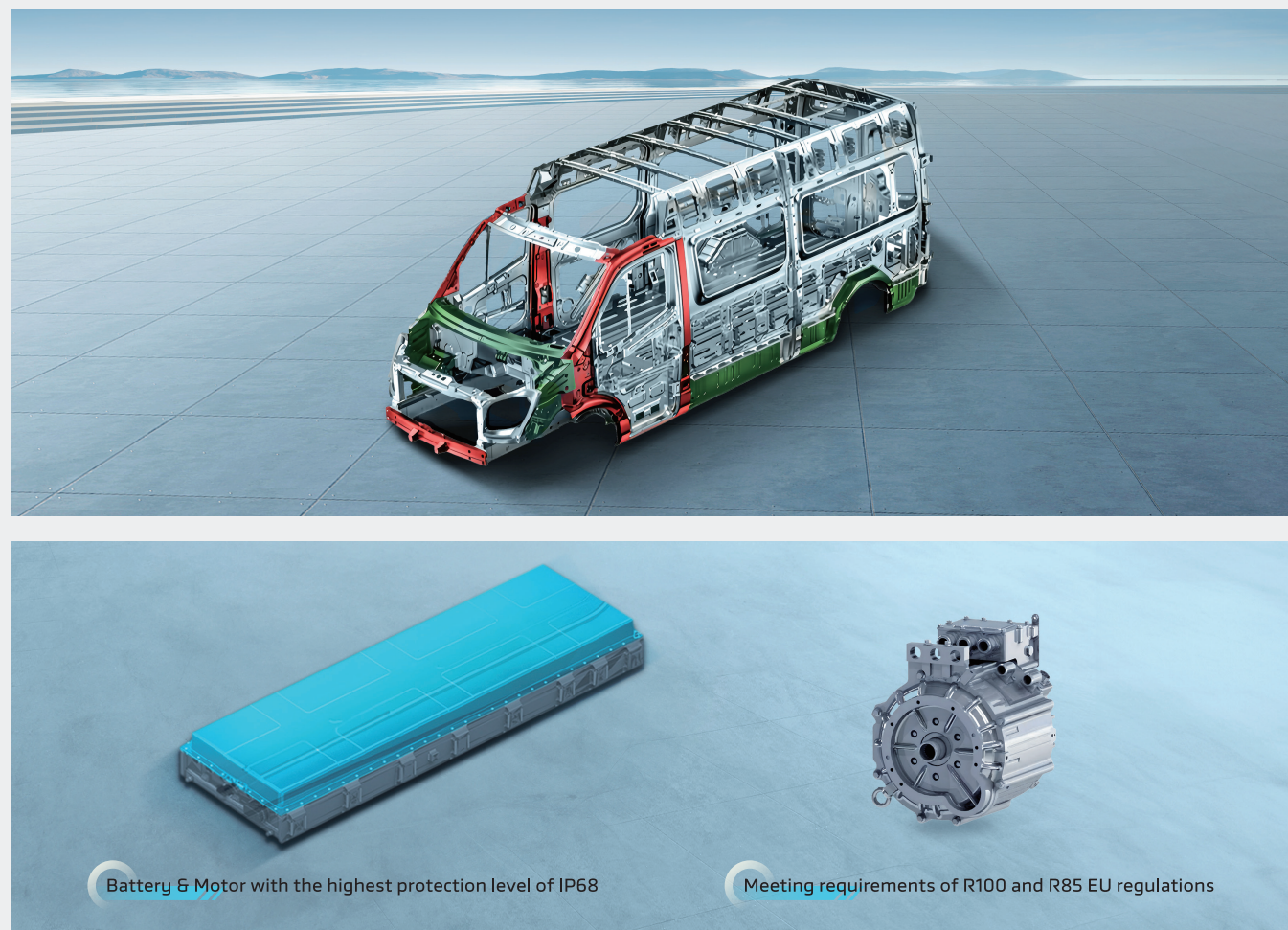


Intelligent EIC System, Comprehensive Upgraded

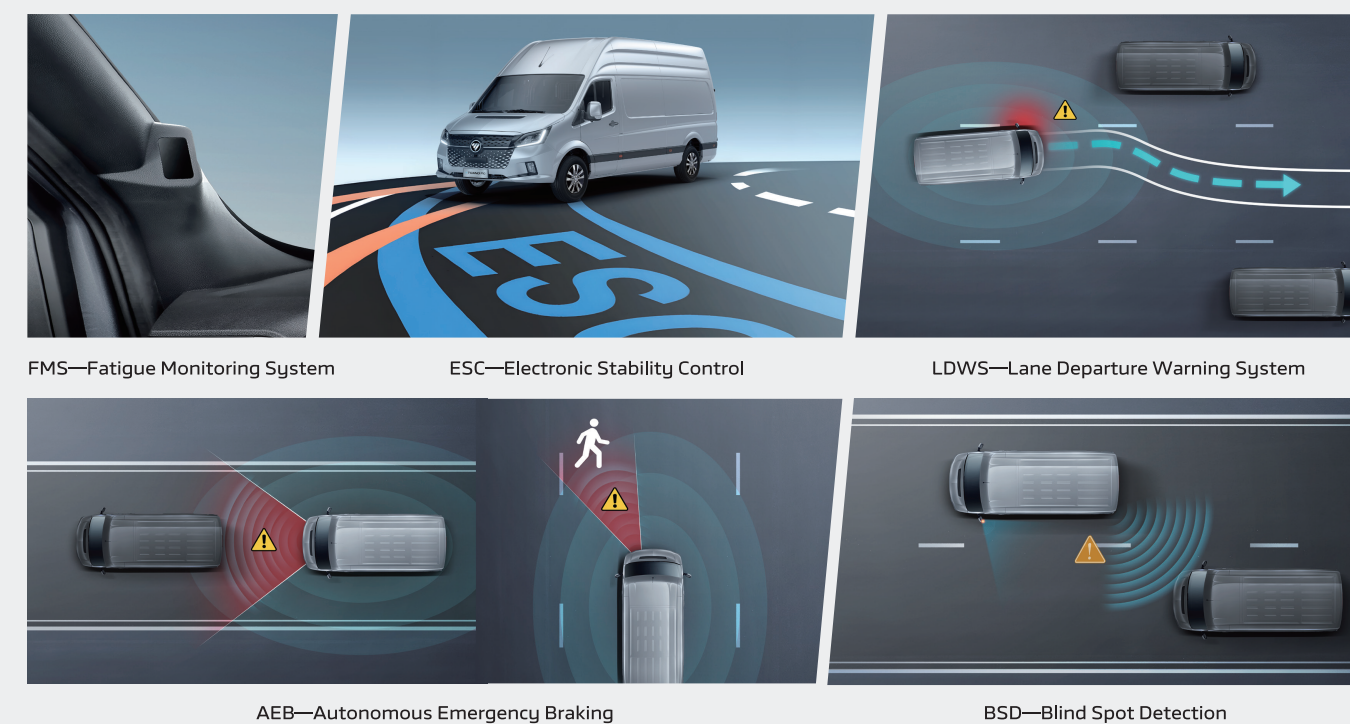


Strength Design, Safe and Reliable

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



Assisted Driving and Safeguard



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.

