



@Farizon Auto



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Farizon V6E

Loading Has Never
Been So Easy.



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High Performance



Independently Developed Technology

Farizon V6E represents a revolutionary upgrade of Farizon's VAN technology, which enables lower energy consumption and higher performance.

Long Range

Top-tier brand batteries enable fast charging from 20% to 80% in less than 50 minutes, with more than 260km range.

The EIC system and core components have a 6-year 300,000km warranty.

Energy Efficient

Equipped with Bluetooth, ECO switch and multi-state gliding energy recovery switch, Farizon V6E can support multiple energy recovery modes to save energy and improve range.

KMVSS & Emark certified

Meets stringent criteria to achieve global standards.

Convenience

The 4:6 double-door tailgates can be opened on both sides (270°) to satisfy freight handling needs in various distribution scenarios.

The cargo platform is 540mm* above the ground.



540mm

Extra Space



6m³ Cargo Space

With the cube shape design and an inner width of 1600mm, the 6m³ cargo capacity is 10% larger than products of the same class.



Bearing Capacity

The vehicle body adopts a cage structure and the roof can withstand a maximum pressure of 7.5T.

Large Capacity

The high-strength steel floor allows a load capacity of 1.5T, which is 260kg more than products of the same size.

Durability

Humanized Design

13 storage spaces and 500mm-width of the driver's seat make the driving experience pleasurable.

Solid Endurance

With over 5800 test runs of more than 1 million kilometres, the vehicle is capable of performing all driving functions in high temperatures, high humidity, high altitude and extreme cold, and is also corrosion resistant.

Farizon | V6E



Farizon V6E Specification				
Type			Standard	Luxury
Vehicle	Weight	Gross Vehicle Weight (kg)	3000	2715
		Curb Weight (kg)	1490	1585
	Dimension	Cab External Width (mm)	1730	1730
		Vehicle Dimension L*W*H (mm)	4845×1730×1985	4855×1730×1985
		Cargo Internal Dimension L*W*H (mm)	2800×1600×1320/1270	2800×1600×1320/1270
		Wheelbase (mm)	3100	3100
		Seats	2	2
		Cargo Capacity (m³)	5.9/5.7	5.9/5.7
	Performance	Gradability	20%	28%
		Max. Speed (km/h)	90	110
Cruising Range (km)		210 (WLTC)	180 (WLTC)	
Powertrain	Power Battery	Brand/Type/Battery Capacity (kWh)	CATL/LFP/41.86	CATL/LFP/41.86
	Electric Drive Motor	Rated Power/Peak Power (kW)	30/60	50/100
	Charging	DC Charging	GB ○ CCS2	CCS Type1 + EVCC ○ CCS2
		AC Charging	○ 3.3kW Slow Charging	● 6.6kW Slow Charging
Chassis	Steering	EPS	●	●
	Suspension	McPherson/Leaf Spring Non-independent Suspension	●	●
	Axle	Rear Axle Maintenance-free Wheel	●	●
	Tires	Size	185R14LT 8PR	195/70R15 LT
		Tire Pressure Monitoring	—	●
	Brake System	Service Brake System	Front Disk & Rear Drum	Front Disk & Rear Drum
		Brake Assist	ABS+EBD	ESC
		Regenerative Braking System	●	●
Interior & Exterior	Interior & Exterior	Cab Color	Zero White	Zero White
		Electric Window	●	●
		Driver Seat	4-way Adjustment	4-way Adjustment with ventilation and heating function
		Front Passenger Seat	2-way Adjustment	2-way Adjustment with ventilation and heating function
Body	Body	Airbag	—	Driver seat & Front Passenger Seat
		Partition	● Sealed Partition without Window ○ Sealed Partition with Window	● Sealed Partition without Window ○ Sealed Partition with Window
	Cargo	Floor	PVC or Aluminum	PVC or Aluminum
		Door	Rear Door	● 180 Degree Spilt-opening Tailgate ○ 270 Degree Spilt-opening Tailgate
	Side Door		Sliding Door	Sliding Door
	Electronics	Driving	Key	Central Locking+Remote Key+Mechanical Key
Mode			Standard+ECO Mode	Standard+ECO Mode+Power Mode
Electronic Configurations		AC	Air Conditioner (with PTC Heating)	Air Conditioner (with PTC Heating) +Electrical Control
		Headlight (Low Beams)	—	Auto On/Off
		Player	Bluetooth+USB	Touchscreen, AM/FM, MP3, Bluetooth+USB
Safety and Assistance System	Safety Assistance System		Low Speed Warning, Door Open Reminder	Automatic Locking, Low Speed Warning Alarm, Unlocking Alarm, Post-collision Safety System
	Reverse Assistance System		Reverse Radar	Reverse Radar, Reverse Parking Sensor, Reverse Cameras
	Driver Assistance System		—	BAS+ESC+AEB
Remark: ●: Standard ○: Optional —: None/Inapplicable				