FARIZON

الخياط للسيارات
Al Khayyat Motors



SuperVAN

3YR
or 100,000 KM
Warranty[1]

5YR
on Three-Electric System
200,000 KM Battery Warranty[1]

Born Electric. Built For Business.

Super VAN

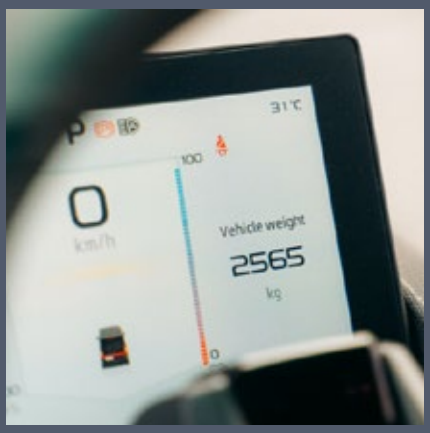


Experience the future of delivery with our revolutionary electric powertrain. The Farizon SuperVAN features a high-capacity lithium-ion battery delivering exceptional range and rapid charging capabilities. This powerful yet silent system eliminates emissions while providing instant torque for responsive acceleration, even under full payload.

Advanced battery management ensures optimal performance in all conditions, with regenerative braking that extends range during city deliveries. Say goodbye to fuel costs and hello to sustainable, efficient transportation that keeps your business moving forward.



Mobile Power Station



Payload Weight Monitoring System

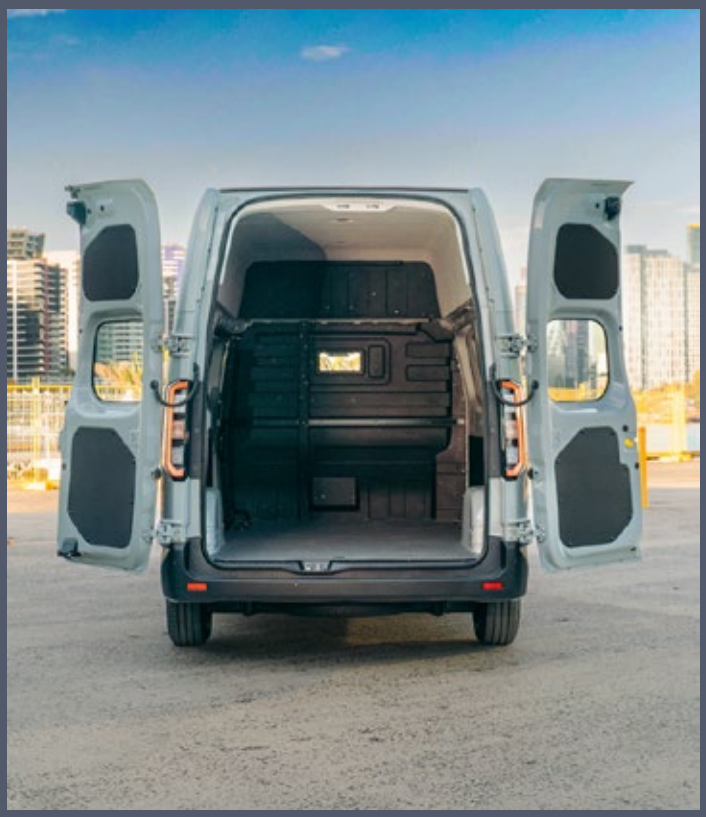


Heated and ventilated faux leather seats

Farizon SuperVAN



12.3" LCD Infotainment Screen





Rear barn doors feature two-stage opening, flexibly swinging 180° or 270°

Hidden B-Pillar Design

Farizon SuperVAN

SuperVAN Specifications

		SWB Low Roof	LWB Low Roof	LWB High Roof
Dimensions	Length/Width/Height (mm)	4990 x 1980 x 1980	5490 x 1980 x 1980	5490 x 1980 x 2500
	Wheelbase (mm)	3100	3600	3600
	Cargo Volume (m3)	6.95	8.25	11.22
	Ground Clearance (mm)	150		
	Cargo Load Platform Height (mm)	550		
	Cargo Length/Width/Height (mm)	2690 x 1795 x 1440	3190 x 1795 x 1440	3190 x 1795 x 1960
	Gross Vehicle Weight (GVW) (kg)	3500	3500	3500
	Kerb Weight (kg)	2200	2265	2330
	Payload (kg)	1300	1235	1170
	Unbraked Towing Capacity (kg)	750		
	Braked Towing Capacity (kg)	2000		
Body and chassis	Approach/departure angle	18°/17°		
	Number of doors	4		
	Manual single sliding door	Left		
	No B-pillar side sliding door	•		
	Maximum Speed (km/h)	135		
	Rear door	180°/ 270°		
Brakes and Suspension	Front/Rear Brakes	Disc - EHB Brake-By-Wire System		
	Energy recovery system	normal/strong		
	Brake lining wear alarm	•		
	Front Suspension	Double Wishbone Independent Suspension		
	Rear Suspension	Leaf Spring		
Steering	Steering	R-EPS Electric Power Steering System		
	Turning diameter – kerb to kerb (m)	12.2	14.0	
Motor	Type	Permanent Magnet Synchronous		
	Drive	FWD		
	Rated / Maximum Power (kW)	66/170		
	Rated / Maximum Torque (Nm)	135/336		
	Maximum Speed (km/h)	135		
	Modes	Eco, Comfort, Sport		
Battery and charging	Capacity	83kWh		
	Battery Type	CATL LFP Lithium Iron Phosphate		
	Thermal Management Method	Liquid Cooling		
	Maximum Range (km) (WLTP)[2]	376	355	319
	Charging type	CCS2		
	Max Charging Capacity (AC)	11kW		
	Max Charging Capacity (DC)	140kW		
	Charging Time (20-80% DC)[3]	36 min		
	Charging Time (15-100% AC)[3]	7 h		
Lights	Front headlights	Automatic LED headlight		
	LED daytime running lights	•		
	Front fog lamp	•		
	Rear fog lamp	•		
	High brake lights	LED		
Windows + mirrors	Front windshield	Electric heated front windshield		
	Front windows	One click lifting		
	Exterior mirror	Manual folding/electric adjusting/electric heating		
	Front wiper	Rain sensing wiper		