




GazMin motors




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4 + 2 Cargo Golf Cart			
Model	GAZMIN 4 + Cargo Golf Cart		
System	48V AC system		
Key Components			
Battery	Free maintenance Dry Gel Batteries		
Motor	5KW AC motor		
Controller	AC Controller (48V 400A)		
Charger	on board 48V/25A		
Performance			
Passenger capacity	4		
Range (loaded) based on flat road at a speed of 20km/h	80-90km		
Max. speed	24km/h(adjustable)		
Minimum turning radius	5m		
Max. climbing ability	20%		
Break Distance	<6M		
Cart's weight(with batteries)	715 kgs		
Dimensions			
Overall dimensions:LWH (mm)	3560×1210×1980mm		
Wheelbase(mm)	2525mm		
Detailed Configurations('S' for Standard; 'O' for Option)			
Body and Frame			
Chassis	Welded high yield strength tubular steel with pickling and phosphating electrophoresis process	S	
Body &Roof	Injection molding modeling design separable replacement	S	
Support frame	the front steel ,the rear aluminum	S	
Seats	Sponge&artificial Leather (First row seats can be sliding)	S	
Foldable rear seat	with storage box underseat and cup holders on the armrest	S	



above photos are just for reference

Dashboard	Plastic molding instrument board electric key switch,lockable storage box, cup holder,turn signal indicator, speed indicator and mileage,forward and Reverse indicator. 2USB charger port.	S		
Round LCD digital dashboard	CAN communication to the controller, High accuracy speed meter KPH/MPH, ODO,SOC. Multi-page display with controller diagnostic information. PS:if add 9inches touchscreen will do not have this meter	S		
Safety Belts	embedded	S		
Windshield	Folded Windshield(organic glass)	S		
Electric System				
Lighting system	All LED lights: Front High/Low beam with lens; Front and Rear Flowing water turn signal light; Daytime running light	S		
9 inch touch screen with reverse camera function	Radio, Music, Electricity indicator, Turning indicator, Mileage	S		
Steering and Suspension System				
Steering system	Dual automotive-style strut and self-adjust rack-and pinion steering	S		
Basic Brake system	Rear drum mechanical brake	S		
Accelerator	electric accelerator	S		
Suspension system	Front mcpherson independent suspension, Spiral spring + cylinder hydraulic shock absorption ; Integral rear axle,leaf spring + cylinder hydraulic shock absorption	S		
Basic Tyres	10inches tires with aluminum hub(205/50-10)	S		
Optional Color	