






















NEBULA EG2049KSF04 & EG2049KSF06

Model		EG2049KSF04	EG2049KSF06		
System		48V/5KW AC System	48V/4KW AC System		
<b>Key Components</b>					
Battery		8x110x185Ah @9h rate	8x110x185Ah @9h rate		
Motor		5KW Chinese Motor	3.8KW AC motor		
Controller		2pin ACE1400A@2minutes	2pin ACE1400A@2minutes		
<b>Performance</b>					
Passenger capacity		6	6		
Range (loaded) based on flat road at a speed of 20km/h (km) *		>80	>80		
Max. speed @ 12.76:1 gear ratio		32	32		
Max. speed @ 10.26:1 gear ratio		—	—		
Minimum turning circle (m)		4.5	4.5		
Max. climbing ability (loaded) @ 12.76:1 gear ratio		20%	20%		
Max. climbing ability (loaded) @ 10.26:1 gear ratio		—	—		
Max. movement after brake at speed of 20km/h		≤4m	≤4m		
Max. load/m weight		450kg	380kg		
Net weight		574kg	567kg		
<b>Dimensions</b>					
Overall dimensions (mm)		3420x1180x1890			
Min. ground clearance (mm)		120			
Wheelbase (mm)		2450			
Front wheel track (mm)		855			
Rear wheel track (mm)		975			
<b>Detailed Configurations: ("S" stands for Standard configuration and "O" stands for Optional configuration.)</b>					
<b>Body and Frame</b>					
Frame	Welded steel framework with phosphate-electro-coating treatment				
Body	PP plastic front body + PP plastic rear body	S			
Roof	Polycarbonate	S			
	One-piece Organic glass	S			
Windshield	Windshield, hinged	O	plus USD16.00		
	Laminated windshield	O	plus USD48.00		
	Laminated windshield with wiper	O	plus USD96.00		
Stainless steel package	including front upright, rear upright, caddie handle	O	plus USD180.00		
Aluminum roof support	including front upright, rear upright, caddie handle	O	plus USD28.00		
Spout seat belt		O	plus USD69.00		
Seat Fabric:					
1) backrest and cushion	Rebond seat + artificial leather	S			
2) armrest	Formed	S			
3) plastic seat bottom	Second row of seat	O	plus USD25.00		
Formed seat/backrest strut	include the first row of seat cushion	O	plus USD62.00		
Backrest cover in wood finish		O	plus USD92.00		
Floor	rubber	S			
Rear cargo box	Carbon Steel frame (powder coating)+steel fender+aluminum bottom	S			
Dashboard in black plastic	forward/reverse switch, battery capacity indicator, ignition key	S			
Dashboard in wood finish		O	plus USD50.00		
Steering wheel in wood finish		O	plus USD33.00		
Beverage holders	4 cups drink holders	S			
Glove box		S			
Glove box door (include two locks) in black plastic	2 doors per set	O	plus USD30.00		
Glove box door (include two locks) in wood finish (inside and outside)	2 doors per set	O	plus USD40.00		
Side trim	Plastic	S			
Score card holder	on steering wheel	S			
Folding bracket	on front of golf car	S			
Inner rear view mirror	One piece per cart in the middle of the windshield	O	plus USD6.00		
Side rear view mirror	Two pieces per cart	O	plus USD8.00		
Battery watering system,48V system	without water supply tool	O	plus USD138.00		
Battery watering system,36V system	without water supply tool	O	plus USD110.00		
Manual Pump	water supply tool (other water supply tools are available)	O	plus USD30.00		
Overshadowing Curtain		O	plus USD115.00		
Enclosure		O	plus USD75.00		
<b>Electric system</b>					
Lighting system and horn	2 headlights, 2 front turn signals, 2 taillights( each combined 1 brake light with 1 turn signal), with DC-DC converter (converting from 48V to 12V), horn.	S			
Reversing alarm		S			
Merch only available for 48V system	speed, mileage, headlight indicator, emergency light indicator, turn signal indicator, reverse indicator	O	plus USD45.00		
Emergency power-off button		O	plus USD30.00		
Police Light/megaphone	to be mounted on the dashboard	O	plus USD200.00		
12V accessory plug		O	plus USD57.00		
Hour meter		S	plus USD30.00		
Charger	China origin, input 110V-240V, 50Hz-60Hz, output 36V/48V, 25A	S			
<b>Steering and Suspension</b>					
Steering system	Single-stage rack and pinion steering system, automatic rocker compensating function	O	NO extra cost		
Right-hand drive system		O			
Brake system	4-wheel hydraulic brake, front disc brake, rear drum brake	O	plus USD140.00		
Accelerator	Stepless speed change	S			
Suspension system	Front and rear plate spring + cylinder hydraulic shock absorber	S			
Driving mode	Rear axle two stage deceleration, motor direct driving	S			
Rear axle	Integrated, Gear ratio 12.76:1	O	NO extra cost		
	Integrated, Gear ratio 10.26:1	O			
Wheel & Tyre	10x6 Aluminum wheel & 205/50-10 4PR	S			
	6J-10 steel wheel with cap & 205/50-10 4PR	O	minus USD35.00		
	6.7 steel wheel with cap & 189.5-6 6PR	O	minus USD15.00		
Standard Body Color (customized color if available, but extra cost should be paid)	     				
Standard Seat Color	 				



Above photo is just for reference!  
The final product should subject to the Configuration chose

\* Range will vary depending on temperature, grade, payload and driving style