

### EG202DKSZ

Model	EG202DKSZ 48V/5KW AC System			
System Key Components	48V/5KW AC	CSystem		With CE Certificate for EU
Battery	150amh lithiu	ım hattery		
· · · · · · · · · · · · · · · · · · ·	5KW AC			
Motor	SKVV AC	IVIOLOI		
Controller	Toyota NEOS-48M350	)(350A@2minutes)		
<b>P</b> (				
Performance Passenger capacity	4			
Range (loaded) based on flat road at				
a speed of 20km/h (km)*	>70 ki	m		
Max. speed @12.49:1 gear ratio	35 km	ı/h		
Minimum turning radius (m) Max. climbing ability (loaded) @	3			
12.49:1 gear ratio	22%	D		
Max. movement after brake at	≪4r	n		
speed of 20km/h				
Max. loading weight Net weight	320kg 640kg			
Dimensions		90		
Overall dimensions (mm)	2950x1340			
Min. ground clearance (mm)	N/A			
Wheelbase (mm) Front wheel tread (mm)				
Rear wheel tread (mm)	975			
Body and Frame Frame	Welded steel framework with phosphate+electro-coating treatment			
Body	PP plastic front body + PP plastic rear body			
Color (front body, rear body and top)				
	solid color			
Roof	Plastic, 4 seats, black color			
	Roof collor painted matching with vehicle body			
	Omenia alare (Aliadabiald bianad (faldiania fua arata)			
Windshield	Organic glass Windshield, hinged. (folding in two parts)			
	laminated windshield			
2point seat belt	2point seat belt (front seat and back seat, total 4 seat belts)			
front bumper Large Seats(front seat):	Carbon steel, powder coating			
1) backrest and cushion	Rebond seat + artificial leather			
2) armrest	Formed			
3) plastic seat bottom	1			
Floor	rubber			
Cup holders	6 cups drink holders (four front on dashboard, rear on rear facing se	eat)		
Glove box				
Glove box door (include two locks)	2 doors per set			
in black plastic				
Side trim	Plastic side trim			
Score card holder	on steering wheel			
Towing bracket	on front of golf car			
Side rear view mirror	Two pieces per cart			
golf bag holder	Turning lights on side rear view mirror golf bag holder(Special requirement)			
Rear trunk	Ice / Tool Bucket (Under back seat)			
Dashborad	carbon fiber style			
Electric system				
	2 headlights, 2 front turn signals, 2 taillights( each combined 1 brak	(e light with 1 turn signal)		
Lighting system and horn	with DC-DC converter (converting from 48V to 12V), horn.	.egitt man i tann signar),		
Reversing alarm				
	,			
Meter LED screen	speed,battery volume, bluetooth phone, mileage, headlight indicato		ght indicator, turn signal indicator,	
	USB ,rear view camarrow ,touchscreen supoort Carplay and Andric	oa system		
USB plug	Mounted on the dashboard-two plugs USB plug (one Type-C, anoth	her USB2.0 Type A)		
bagwell liner Charger	China origin, input 110V-240V~50Hz-60Hz, output 48V, 25A onboa	ard		
Steering and Suspension	onina origin, inpat 1107-2407-50112-00112, 001put 467, 25A 01100			
Steering system	Single-stage rack and pinion steering system, automatic rocker cor	mpensating function		
Brake system	4-wheel hydraulic disc brake + EM parking			
Accelerator	Stepless speed change			
Suspension system Driving mode	Front and rear plate spring + vibration absorber Rear axle two stage deceleration, motor direct driving			
Rear axle	Integrated, Gear ratio 12.49:1			
Wheel&Tyre	23*10-14 6PR, 14*7 Aluminum wheel			
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### EG204DKSZ

Model System	EG204DKSZ 48V/5KW AC System	10/5+1	CE Cortificato fo	- 511
Key Components	48V/5KW AC System		With CE Certificate for EU	
Battery	150amh lithium battery			
Motor	5KW AC Motor			
Controller	Toyota NEOS-48M350(350A@2minutes)			
Performance				
Passenger capacity	6			. All
Range (loaded) based on flat road at a speed of 20km/h (km)*	>55			
Max. speed @12.49:1 gear ratio	35			
Minimum turning radius (m)	4.5			
Max. climbing ability (loaded) @	20%			
12.49:1 gear ratio Max. movement after brake at		{		
speed of 20km/h	≪4m			
Max. loading weight	480kgs	1		
Net weight	750kgs			
Dimensions Overall dimensions (mm)	3560x1340x1990	1		
Min. ground clearance (mm)	N/A			
Wheelbase (mm)	1680			
Front wheel tread (mm)	850			
Rear wheel tread (mm)	975			
Body and Frame				
Frame	Welded steel framework with phosphate+electro-coating treatment			
	PP plastic front body + PP plastic rear body			
Color (front body, rear body and top)	solid color	<u> </u>		
Roof	Plastic, 4 seats , roof collor painted matching with vehicle			
Windshield	Organic glass Windshield, hinged (folding in two parts)			
2point seat belt				
front bumper Large Seats(front seat):	Carbon steel, powder coating			
1) backrest and cushion	Rebond seat + artificial leather			
2) armrest	Formed			
3) plastic seat bottom	1			
Backrest cover with carbon fiber style				
Floor	rubber			
Dashboard in black plastic	forward/reverse switch, battery capacity indicator, ignition key			
Dashboard with carbon fiber style				
Beverage holders	4 cups drink holders			
Glove box door (include two locks) in black plastic	2 doors per set			
Side trim	aluminium			
Score card holder Towing bracket	on steering wheel on front of golf car	<u> </u>		
Side rear view mirror	Two pieces per cart			
Electric system				
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.			
Reversing alarm	١			
Meter LED screen	speed,battery volume, bluetooth phone, mileage, headlight indicator,radio,music, emergency light indicator, turn signal indicator, USB ,rear view camarrow ,touchscreen supoort Carplay and Andriod system			
12V accessory plug	USB plug (one Type-C, another USB2.0 Type A)			
bagwell liner				
Charger	China origin, input 110V-240V~50Hz-60Hz, output 48V, 22A onboard			
Steering and Suspension				
Steering system Brake system	Single-stage rack and pinion steering system, automatic 4-wheel hydraulic disc brake + EM parking	<u> </u>		
Accelerator	Stepless speed change			
Suspension system	Front and rear plate spring + vibration absorber			
Driving mode Rear axle	Rear axle two stage deceleration, motor direct driving Integrated, Gear ratio 12.49:1			
Rear axie Wheel & Tyre	24x8-12 tyre, 12*7 Aluminum wheel	<u> </u>		
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### EG202EK

Model	EG202EK		With CE Certificate for	or EU
System	48V/5KW AC			
Key Components				
Battery	6PCSxT875(145Ah@5hr rate)			
Battery	6PCSxT875(145Ah@5hr rate)			
Motor	5KW AC motor		-1	
Controller	Toyota NEOS-48M350 (350A@2minutes)			
Performance				
Passenger capacity	2			
Range (loaded) based on flat road at a	>80			
speed of 20km/h (km) <sup>*</sup> Max. speed @ 13.20 :1 gear ratio	32	ACT ACT		
Minimum turning radius (m)	3.5			
Max. climbing ability (loaded) @ 13.20 gear ratio	25%			
Max. movement after brake at speed of 20km/h	≪4m		* Range will vary deper grade, payload and driv	
Max. loading weight	150kgs		grade, payroad and and	ing only to
Net weight	480kgs			
Dimensions				
Overall dimensions (mm)		2450X1180X1800		
Min. ground clearance (mm)		120		
Wheelbase (mm)		1700		
Front wheel tread (mm)		855		
Rear wheel tread (mm)		975		
Body and Frame				
Frame	Welded steel framework			
	PP plastic front body + PP plastic rear body			
Roof	Injected plastic			
Windshield	one-piece Organic glass			
Large Seats:				
1) backrest and cushion	Rebond seat + artificial			
2) armrest	Formed			
3) plastic seat bottom				
Floor Dashboard in black plastic	rubber forward/reverse switch,			
	4 cups drink holders			
Cooler	Small cooler located on side post			
Glove box				
plastic	2 doors per set			
Battery box	plastic			
Side trim	plastic			
Score card holder Towing bracket	on steering wheel on front of golf car			
Electric system				
Lighting system and horn	2 headlights, 2 front turn signals, 2 taillights( ea	ch combined 1 brake light with 1 turn signal), with I	DC-DC converter (conver	ting from 48V to 12V), horn
Reversing alarm	1			
Touch Screen	speed,battery volume, bluetooth phone, mileag indicator, turn signal indicator, USB ,rear view o Andriod system	e, headlight indicator,radio,music, emergency light camarrow ,touchscreen supoort Carplay and		
Charger	China origin, input 110V-240V~50Hz-60Hz, out	put 36V/48V, 25A		
Steering and Suspension				
	Single stage rack and ninion stooring overtam	utomatic rocker componenting function		
Steering system	Single-stage rack and pinion steering system, a			
Right hand drive system				
Brake system	Mechanical brake			
Accelerator	Stepless speed change			
Suspension system	Front and rear plate spring + cylinder hydraulic shock absorber			
Driving mode	Rear axle two stage deceleration, motor direct of	driving		
Rear axle	Integrated, Gear ratio 13.20			┟────┤
Wheel & Tyre	10x6 Alumimum wheel & 205/50-10 4PR			



### EG202EKSZ

Model	EG202EKSZ	
System	48V/5KW AC System	With CE Certificate for EU
Key Components		
Battery	8xT105(185Ah@5hr rate)	
Motor	5KW Chinese Motor	TO
0		
Controller	Toyota NEOS-48M350 (350A@2minutes)	
Performance		
Passenger capacity	4	
Range (loaded) based on flat road at	4	
a speed of 20km/h (km)*	>100	
Max. speed @13.20 :1 gear ratio	32	
Minimum turning radius (m)	3.5	
Max. climbing ability (loaded) @	3.0	
13.20 :1gear ratio	25%	
Max. movement after brake at speed		
of 20km/h	≦4m	
Max. loading weight	320kgs	
Net weight	540kgs	
Dimensions	040kgs	
Overall dimensions (mm)	2920X1180X1890	
Min. ground clearance (mm)	120	
Win. ground clearance (mm) Wheelbase (mm)	120	
Front wheel tread (mm)	855	
	975	
Rear wheel tread (mm)	3/0	
Body and Frame		
Frame	Welded steel framework with phosphate+electro-coating treatment	
Frame Body	PP plastic front body + PP plastic rear body	
Roof	Injected plastic	
Windshield	one-piece Organic glass	
Large Seats:		
1) backrest and cushion	Rebond seat + artificial leather	
2) armrest	Formed	
3) plastic seat bottom		
Floor	rubber	
Rear cargo platform	Carbon Steel frame (powder coating)+steel fender+alluminum bottom	
Dashboard in black plastic	forward/reverse switch, battery capacity indicator, ignition key	
Beverage holders	4 cups drink holders	
Glove box		
Glove box door (include two locks) in	2 deere per est	
black plastic	2 doors per set	
Detter here		
Battery box	plastic	
Side trim	plastic	
Score card holder Towing bracket	on steering wheel on front of golf car	
Side rear view mirror		
	Two pieces per cart	
Electric system		
	O handlighte O front turn signale O to illighte ( such somehined 4 hypers light with 4 turn	
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 48∨ to 12∨), horn.	
Reversing alarm	1	
	speed,battery volume, bluetooth phone, mileage, headlight indicator,radio,music,	
Touch Screen	emergency light indicator, turn signal indicator, USB ,rear view camarrow ,touchscreen	
Touch Screen	supoort Carplay and Andriod system	
	As he we wated on the dealer of	
12V accessory plug	to be mounted on the dashboard	
Charger	China origin, input 110V-240V~50Hz-60Hz, output 36V/25A 48V/22A, onbaord	
Steering and Suspension		
Steering system	Single-stage rack and pinion steering system, automatic rocker compensating function	
Right hand drive system		
Brake system	Mechanical brake	
Accelerator	Stepless speed change	
Suspension system	Front and rear plate spring + cylinder	
Driving mode	Rear axle two stage deceleration, motor	
Rear axle	Integrated, Gear ratio 13.20:1	
	10v6 Aluminum wheel & 205/50 10 400	
Wheel & Tyre	10x6 Alumimum wheel & 205/50-10 4PR	





### EG204EKSZ

Madal	FORMEKOZ	
Model System	EG204EKSZ 48V/5KW AC System	With CE Certificate for EU
Key Components	400/3KW AC System	with CE Certificate for EO
Battery	8PCSxT105(185Ah@5hr rate)	
Motor	5KW Chinese Motor	
Controller	NEOS-48M350	
Performance		
Passenger capacity road at a speed of 20km/h	6	
(km)*	>100	- File
Max. speed @12.76:1 gear ratio	32	
Max. speed @10.26:1 gear ratio		
Minimum turning radius (m)	4.5	
Max. climbing ability (loaded)		
@ 12.76:1 gear ratio	25%	
Max. climbing ability (loaded)		KG S
@ 10.26:1 gear ratio		
Max. movement after brake at	≪4m	
speed of 20km/h	400kgc	
Max. loading weight Net weight	480kgs 620kgs	-
Dimensions	020103	
Overall dimensions (mm)	3620x1180x1890	
Min. ground clearance (mm)	120	
Wheelbase (mm) Front wheel tread (mm)	2450 855	
Rear wheel tread (mm)	975	
Body and Frame		
Frame Body	Welded steel framework with phosphate+coating PP plastic front body + PP plastic rear body	
Roof	Plastic	
Windshield	one-piece Organic glass	
Large Seats:	Dehand east Lartificial lasther	
1) backrest and cushion 2) armrest	Rebond seat + artificial leather Formed	
3) plastic seat bottom	Last row of seat	
Floor	rubber	
Center storage basket	Large volume	
Golf bag holder	Standard	
Dashboard in black plastic	forward/reverse switch, battery capacity indicator,	
	ignition key 4 cups drink holders	
Beverage holders Glove box		
Side trim	Aluminum	
Score card holder	on steering wheel	
Towing bracket Side rear view mirror	on front of golf car Two pieces per cart	
Electric system		
Lighting system and horn	2 LED headlights, 2 front turn signals, 2 LED taillights( each combined 1 brake light with 1 turn signal), with DC-DC converter (converting from 48V to 12V), horn.	
USB Port		
Touch Screen	speed,battery volume, bluetooth phone, mileage, headlight indicator,radio,music, emergency light indicator, turn signal indicator, USB ,rear view camarrow ,touchscreen supoort Carplay and Andriod system	
Multi-Media systerm	Multi-Media systerm with loudspeaker	
Astern image	N	
Reversing alarm 12V accessory plug	to be mounted on the dashboard	
Charger	China origin, input 110V-240V~50Hz-60Hz, output	
Steering and Suspension		
Steering system Right hand drive system	Single-stage rack and pinion steering system,	
Brake system	Mechanical brake	
Accelerator	Stepless speed change	
Suspension system	Front and rear plate spring + cylinder hydraulic	
Driving mode	driving	
Rear axle	Integrated, Gear ratio 12.76:1	
	Integrated, Gear ratio 10.26:1	
Wheel & Tyre	10x6 Alumimum wheel & 205/50-10 6PR	





### EG204EHCX

Medel	FORMELION		
Model System	EG204EHCX 48V/5KW AC System	With CE Certificate for EU	
Key Components		with CE Certificate for EU	
Battery	8xT105(185Ah@5hr rate)		
Battery (Optional)	150amh Lithium Battery	LU. U. Forman	
Motor	5KW Chinese Motor		
Controller	Toyota NEOS-48M350 (350A@2minutes)		
Performance			
Passenger capacity	2		
Range (loaded) based on flat road at	>80		
a speed of 20km/h (km)*	20		
Max. speed @13.20 :1 gear ratio Minimum turning radius (m)	<u>32</u> 4.5		
Max. climbing ability (loaded) @		E CAR	
13.20 :1gear ratio	20%		
Max. movement after brake at speed of 20km/h	≪4m	* Range will vary depending on temperature, grade, payload and driving style	
Max. loading weight	440kgs		
Net weight	635kgs		
Dimensions			
Overall dimensions (mm)	3180X1180X1890mm		
Carbon steel+aluminium bottom	1400X1100X250(mm)		
Min. ground clearance (mm)	120		
Wheelbase (mm)	2450		
Front wheel tread (mm)	855		
Rear wheel tread (mm)	975		
Body and Frame			
Frame	Welded steel framework with phosphate+electro-coating treatment		
Body	PP plastic front body + PP plastic rear body		
Roof	Injected plastic		
Windshield Large Seats:	one-piece Organic glass		
1) backrest and cushion	Rebond seat + artificial leather		
2) armrest	Formed		
3) plastic seat bottom			
Floor	rubber		
Rear cargo platform	Carbon Steel frame (powder coating)+steel fender+alluminum bottom		
Dashboard in black plastic	forward/reverse switch, battery capacity indicator, ignition key		
Beverage holders	4 cups drink holders		
Glove box	1		
Glove box door (include two locks) in black plastic	2 doors per set		
Battery box	plastic		
Side trim	plastic		
Score card holder	on steering wheel		
Towing bracket	on front of golf car		
Electric system			
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.		
Reversing alarm			
Touch Screen	speed,battery volume, bluetooth phone, mileage, headlight indicator,radio,music, emergency light indicator, turn signal indicator, USB ,rear view camarrow ,touchscreen supoort Carplay and Andriod system		
Charger	China origin, input 110V-240V~50Hz-60Hz, output 36V/25A 48V/22A, onbaord		
Steering and Suspension			
Steering system	Single-stage rack and pinion steering system, automatic rocker compensating function		
Right hand drive system	\		
Brake system	Mechanical brake		
Accelerator	Stepless speed change		
Suspension system	Front and rear plate spring + cylinder		
Driving mode	Rear axle two stage deceleration, motor		
Rearaxle	Integrated, Gear ratio 13.20:1		
Wheel & Tyre	6J-10 steel wheel with cap & 205/50-10 4PR		

