


EG204EHCX

HOJA DE ESPECIFICACIONES TÉCNICAS

Model	EG204EHCX	 <p>With CE Certificate for EU</p> <p>* Range will vary depending on temperature, grade, payload and driving style</p>		
System	48V/5KW AC System			
Key Components				
Battery	8xT105(185Ah@5hr rate)			
Battery (Optional)	150amh Lithium Battery			
Motor	5KW Chinese Motor			
Controller	Toyota NEOS-48M350 (350A@2minutes)			
Performance				
Passenger capacity	2			
Range (loaded) based on flat road at a speed of 20km/h (km) *	>80			
Max. speed @13.20 :1 gear ratio	32			
Minimum turning radius (m)	4.5			
Max. climbing ability (loaded) @ 13.20 :1gear ratio	20%			
Max. movement after brake at speed of 20km/h	≤4m			
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	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 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			
Rear axle	Integrated, Gear ratio 13.20:1			
Wheel & Tyre	6J-10 steel wheel with cap & 205/50-10 4PR			