



GOLF CART OVERVIEW

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Seat



Taillight



Wheel



Front axle



Brake



Monitor



Rearview mirror



Headlights



Steering wheel





• 2 seats

GOLF CART

Color options



#YWGC-A2 Configuration parameters

Technical parameters

▪ Dimensions	2300*1200*1800mm
▪ Passengers Capacity	2
▪ Speed	30km/h
▪ Max. driving range	80-100km
▪ Max. driving slope	25%
▪ Turning Radius	3.5m
▪ Ground Clearance	136mm
▪ Brake Distance	≤4m
▪ Wheelbase	1650mm
▪ Front/Rear Tread	870mm
▪ Curb Weight	480kg

Electric system

▪ Motor	AC, 60V, 4KW
▪ Controller	Enpower brand
▪ Electronic control	AC controller with anti-free battery
▪ Battery type	100AH, 5pcs
▪ Charger	60V-220V, intelligent high-frequency car charger
▪ Charging time	8hours
▪ Steering system	Rack and pinion steering gear

Motivation control

▪ Braking system	Self-adjusting, rear wheel mechanical drum, Foot operated parking, multi-lock
▪ Front axle and suspension	Leaf spring front suspension
▪ Rear axle and suspension	Integral rear axle
▪ Tire	205/50-10, with steel rim

Exterior

▪ Dash board	Electricity meter, forward and backward switch
▪ Seat	Bus cold foam sponge + high resilience PU leather fabric
▪ Body material	Steel frame + ABS engineering plastic molding material



• 2+2 seats

GOLF CART

Color options



#YWGC-A22 Configuration parameters

Technical parameters

▪ Dimensions	2700*1200*1800mm
▪ Passengers Capacity	4
▪ Speed	30km/h
▪ Max. driving range	80-100km
▪ Max. driving slope	25%
▪ Turning Radius	3.7m
▪ Ground Clearance	136mm
▪ Brake Distance	≤4m
▪ Wheelbase	1650mm
▪ Front/Rear Tread	870mm
▪ Curb Weight	530kg

Electric system

▪ Motor	AC, 60V/48V, 4KW
▪ Controller	Enpower brand
▪ Electronic control	AC controller with anti-free battery
▪ Battery type	100AH, 5pcs/150AH, 6pcs
▪ Charger	60V-220V, intelligent high-frequency car charger
▪ Charging time	8hours
▪ Steering system	Rack and pinion steering gear

Motivation control

▪ Braking system	Self-adjusting, rear wheel mechanical drum, Foot operated parking, multi-lock
▪ Front axle and suspension	Leaf spring front suspension
▪ Rear axle and suspension	Integral rear axle
▪ Tire	205/50-10, with steel rim

Exterior

▪ Dash board	Electricity meter, forward and backward switch
▪ Seat	Bus cold foam sponge + high resilience PU leather fabric
▪ Body material	Steel frame + ABS engineering plastic molding material



• 4 seats

GOLF CART

Color options



#YWGC-A4 Configuration parameters

Technical parameters

▪ Dimensions	3100*1200*1800mm
▪ Passengers Capacity	4
▪ Speed	30km/h
▪ Max. driving range	80-100km
▪ Max. driving slope	25%
▪ Turning Radius	4m
▪ Ground Clearance	136mm
▪ Brake Distance	≤4m
▪ Wheelbase	2400mm
▪ Front/Rear Tread	870mm
▪ Curb Weight	550kg

Electric system

▪ Motor	AC, 60V/48V, 4KW
▪ Controller	Enpower brand
▪ Electronic control	AC controller with anti-free battery
▪ Battery type	100AH, 5pcs/150AH, 6pcs
▪ Charger	60V-220V, intelligent high-frequency car charger
▪ Charging time	8hours
▪ Steering system	Rack and pinion steering gear

Motivation control

▪ Braking system	Self-adjusting, rear wheel mechanical drum, Foot operated parking, multi-lock
▪ Front axle and suspension	Leaf spring front suspension
▪ Rear axle and suspension	Integral rear axle
▪ Tire	205/50-10, with steel rim

Exterior

▪ Dash board	Electricity meter, forward and backward switch
▪ Seat	Bus cold foam sponge + high resilience PU leather fabric
▪ Body material	Steel frame + ABS engineering plastic molding material



• 4+2 seats

GOLF CART

Color options



#YWGC-A4+2 Configuration parameters

Technical parameters

▪ Dimensions	3500*1200*1800mm
▪ Passengers Capacity	6
▪ Speed	30km/h
▪ Max. driving range	80-100km
▪ Max. driving slope	30%
▪ Turning Radius	4.5m
▪ Ground Clearance	136mm
▪ Brake Distance	≤4m
▪ Wheelbase	2400mm
▪ Front/Rear Tread	870mm
▪ Curb Weight	580kg

Electric system

▪ Motor	AC, 60V/48V, 4KW
▪ Controller	Enpower brand
▪ Electronic control	AC controller with anti-free battery
▪ Battery type	100AH, 5pcs/150AH, 6pcs
▪ Charger	60V-220V, intelligent high-frequency car charger
▪ Charging time	8hours
▪ Steering system	Rack and pinion steering gear

Motivation control

▪ Braking system	Self-adjusting, rear wheel mechanical drum, Foot operated parking, multi-lock
▪ Front axle and suspension	Leaf spring front suspension
▪ Rear axle and suspension	Integral rear axle
▪ Tire	205/50-10, with steel rim

Exterior

▪ Dash board	Electricity meter, forward and backward switch
▪ Seat	Bus cold foam sponge + high resilience PU leather fabric
▪ Body material	Steel frame + ABS engineering plastic molding material



• 6 seats

GOLF CART

Color options



#YWGC-A6 Configuration parameters

Technical parameters

▪ Dimensions	3900*1200*1800mm
▪ Passengers Capacity	6
▪ Speed	30km/h
▪ Max. driving range	80-100km
▪ Max. driving slope	25%
▪ Turning Radius	5.5m
▪ Ground Clearance	136mm
▪ Brake Distance	≤5m
▪ Wheelbase	3200mm
▪ Front/Rear Tread	870mm
▪ Curb Weight	630kg

Electric system

▪ Motor	AC, 60V/48V, 4KW
▪ Controller	Enpower brand
▪ Electronic control	AC controller with anti-free battery
▪ Battery type	100AH, 5pcs/150AH, 6pcs
▪ Charger	60V-220V, intelligent high-frequency car charger
▪ Charging time	8hours
▪ Steering system	Rack and pinion steering gear

Motivation control

▪ Braking system	Self-adjusting, rear wheel mechanical drum, Foot operated parking, multi-lock
▪ Front axle and suspension	Leaf spring front suspension
▪ Rear axle and suspension	Integral rear axle
▪ Tire	205/50-10, with steel rim

Exterior

▪ Dash board	Electricity meter, forward and backward switch
▪ Seat	Bus cold foam sponge + high resilience PU leather fabric
▪ Body material	Steel frame + ABS engineering plastic molding material



• 6+2 seats

GOLF CART

Color options



#YWGC-A6+2 Configuration parameters

Technical parameters

▪ Dimensions	4300*1200*1800mm
▪ Passengers Capacity	8
▪ Speed	30km/h
▪ Max. driving range	80-100km
▪ Max. driving slope	25%
▪ Turning Radius	5.5m
▪ Ground Clearance	136mm
▪ Brake Distance	≤5m
▪ Wheelbase	3200mm
▪ Front/Rear Tread	870mm
▪ Curb Weight	680kg

Electric system

▪ Motor	AC, 60V/48V, 4KW
▪ Controller	Enpower brand
▪ Electronic control	AC controller with anti-free battery
▪ Battery type	100AH, 5pcs/150AH, 6pcs
▪ Charger	60V-220V, intelligent high-frequency car charger
▪ Charging time	8hours
▪ Steering system	Rack and pinion steering gear

Motivation control

▪ Braking system	Self-adjusting, rear wheel mechanical drum, Foot operated parking, multi-lock
▪ Front axle and suspension	Leaf spring front suspension
▪ Rear axle and suspension	Integral rear axle
▪ Tire	205/50-10, with steel rim

Exterior

▪ Dash board	Electricity meter, forward and backward switch
▪ Seat	Bus cold foam sponge + high resilience PU leather fabric
▪ Body material	Steel frame + ABS engineering plastic molding material





• 8 seats

GOLF CART

Color options



#YWGC-A8 Configuration parameters

Technical parameters

▪ Dimensions	4750*1200*1800mm
▪ Passengers Capacity	8
▪ Speed	30km/h
▪ Max. driving range	80-90km
▪ Max. driving slope	25%
▪ Turning Radius	7m
▪ Ground Clearance	135mm
▪ Brake Distance	≤5m
▪ Wheelbase	4040mm
▪ Front/Rear Tread	860/1000mm
▪ Curb Weight	710kg

Electric system

▪ Motor	AC, 60V/48V, 4KW
▪ Controller	Enpower brand
▪ Electronic control	AC controller with anti-free battery
▪ Battery type	100AH, 5pcs/150AH, 6pcs
▪ Charger	60V-220V, intelligent high-frequency car charger
▪ Charging time	8hours
▪ Steering system	Rack and pinion steering gear

Motivation control

▪ Braking system	Self-adjusting, rear wheel mechanical drum, Foot operated parking, multi-lock
▪ Front axle and suspension	Leaf spring front suspension
▪ Rear axle and suspension	Integral rear axle
▪ Tire	205/50-10, with steel rim

Exterior

▪ Dash board	Electricity meter, forward and backward switch
▪ Seat	Bus cold foam sponge + high resilience PU leather fabric
▪ Body material	Steel frame + ABS engineering plastic molding material



GOLF CART

• 2+2 seats

Color options



#YWGC-B22 Configuration parameters

Technical parameters

▪ Dimensions	2940*1280*2010mm
▪ Passengers Capacity	4
▪ Speed	25km/h
▪ Max. driving range	80-100km
▪ Max. driving slope	25%
▪ Turning Radius	3.7m
▪ Ground Clearance	170mm
▪ Brake Distance	≤4m
▪ Wheelbase	1700mm
▪ Front/Rear Tread	900/960mm
▪ Curb Weight	500kg

Electric system

▪ Motor	AC, 48V, 4KW
▪ Controller	Curtis/Toyota brand
▪ Electronic control	AC controller with anti-free battery
▪ Battery type	150AH, 6pcs
▪ Charger	60V-220V, intelligent high-frequency car charger
▪ Charging time	8hours
▪ Body/Vehicle	the whole vehicle is made of injection molding material
▪ Steering system	Rack and pinion steering gear

Motivation control

▪ Braking system	Self-adjusting, rear wheel mechanical drum, Foot operated parking, multi-lock
▪ Front axle and suspension	Leaf spring front suspension
▪ Rear axle and suspension	Integral rear axle
▪ Tire	22x9.50-10, with aluminum alloy rim

Exterior

▪ Dash board	Electricity meter, forward and backward switch
▪ Seat	Bus cold foam sponge + high resilience PU leather fabric
▪ Body material	Steel frame + ABS engineering plastic molding material



• 4+2 seats

GOLF CART

Color options



#YWGC-B42 Configuration parameters

Technical parameters

▪ Dimensions	3550*1280*2040mm
▪ Passengers Capacity	6
▪ Speed	25km/h
▪ Max. driving range	80-100km
▪ Max. driving slope	25%
▪ Turning Radius	3.5m
▪ Ground Clearance	170mm
▪ Brake Distance	≤4m
▪ Wheelbase	2400mm
▪ Front/Rear Tread	900/960mm
▪ Curb Weight	530kg

Electric system

▪ Motor	AC, 48V, 4KW
▪ Controller	Curtis/Toyota brand
▪ Electronic control	AC controller with anti-free battery
▪ Battery type	100AH, 6pcs
▪ Charger	60V-220V, intelligent high-frequency car charger
▪ Charging time	8hours
▪ Body/Vehicle	the whole vehicle is made of injection molding material
▪ Steering system	Rack and pinion steering gear

Motivation control

▪ Braking system	Self-adjusting, rear wheel mechanical drum, Foot operated parking, multi-lock
▪ Front axle and suspension	Leaf spring front suspension
▪ Rear axle and suspension	Integral rear axle
▪ Tire	22x9.50-10, with aluminum alloy rim

Exterior

▪ Dash board	Electricity meter, forward and backward switch
▪ Seat	Bus cold foam sponge + high resilience PU leather fabric
▪ Body material	Steel frame + ABS engineering plastic molding material



• 2 seats

GOLF CART

Color options



#YWGC-C2 Configuration parameters

Technical parameters

▪ Dimensions	2400*1190*1800mm
▪ Passengers Capacity	2
▪ Speed	30km/h
▪ Max. driving range	80-100km
▪ Max. driving slope	15%
▪ Turning Radius	3.5m
▪ Ground Clearance	120mm
▪ Brake Distance	≤4m
▪ Wheelbase	1670mm
▪ Front/Rear Tread	960mm
▪ Curb Weight	500kg

Electric system

▪ Motor	AC, 48V, 4KW
▪ Controller	Toyota/Curtis brand, 48V
▪ Electronic control	AC controller with anti-free battery
▪ Battery type	150AH, 8V*6pcs
▪ Charger	intelligent high-frequency car charger
▪ Charging time	8hours
▪ Steering system	Rack and pinion steering gear

Motivation control

▪ Braking system	Self-adjusting, rear wheel mechanical drum, Foot operated parking, multi-lock
▪ Front axle and suspension	Leaf spring front suspension
▪ Rear axle and suspension	Integral rear axle
▪ Tire	205/50-10, with steel rim

Exterior

▪ Dash board	LCD instrument, Multifunction, show time, speed, driving range, battery capacity, etc
▪ Light	Front & rear combination LED lights
▪ Seat	Bus cold foam sponge + high resilience PU leather fabric
▪ Body material	Steel frame + ABS engineering plastic molding material



• 2+2 seats

GOLF CART

Color options



#YWGC-C2+2 Configuration parameters

Technical parameters

▪ Dimensions	2910*1350*2200mm
▪ Passengers Capacity	4
▪ Speed	25km/h
▪ Max. driving range	80-100km
▪ Max. driving slope	15%
▪ Turning Radius	3.5m
▪ Ground Clearance	130mm
▪ Brake Distance	≤4m
▪ Wheelbase	1670mm
▪ Front/Rear Tread	950/1000mm
▪ Curb Weight	580kg

Electric system

▪ Motor	AC, 48V, 4KW
▪ Controller	Toyota/Curtis brand, 48V
▪ Electronic control	AC controller with anti-free battery
▪ Battery type	150AH, 8V*6pcs
▪ Charger	intelligent high-frequency car charger
▪ Charging time	8hours
▪ Steering system	Rack and pinion steering gear

Motivation control

▪ Braking system	Self-adjusting, rear wheel mechanical drum, Foot operated parking, multi-lock
▪ Front axle and suspension	Leaf spring front suspension
▪ Rear axle and suspension	Integral rear axle
▪ Tire	22x9.50-10, with aluminum alloy rim

Exterior

▪ Dash board	LCD instrument, Multifunction, show time, speed, driving range, battery capacity, etc
▪ Light	Front & rear combination LED lights
▪ Seat	Bus cold foam sponge + high resilience PU leather fabric
▪ Body material	Steel frame + ABS engineering plastic molding material