



To retain your golf guests, you have to meet their low-carbon lifestyle and satisfaction in golfing and golf tourism with a fleet of green electric golf carts to enhance their pleasure and enjoyment. Golfy Car is dedicated to individual markets and has the full spectrum of green electric golf carts of style and performance with competitive price and attentive service to match. The GCL series golf cart is the industry standard two seat golf cart. Designed for comfort and easy mobility. Capable of holding two golf bags on the back. Features such as drink-holders are "bolted in" keeping them perfectly in place.

GCL C2 V8

- American Curtis Electronics Controller
- High performance
- Good after-sale service



FEATURES

- A combination of style and performance.
- Smooth, silent and seamless driving control.
- Regenerative braking to near zero speed.
- Excellent hill climbing and parking abilities.
- Consistent and efficient electric drive-train.
- Quick and efficient battery charge maximizes up-time.
- Vertically integrated production process ensures premium quality and reliability.



SPECIFICATIONS

- Passenger Capacity – 2
- Battery -8V170AH*6
- Motor-48V3KW
- Controller-Curtis1266A DC275A/48V
- Max. Speed-18-24km/h
- Max. Travelling range-70-80km
- Minimum turning radius-3.2m
- Steering -"Rack& Pinion" Steering
- Ground clearance-100mm

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GCL C4 V8

- American Curtis Electronics Controller
- High performance
- Good after-sale service

SPECIFICATIONS

- Passenger Capacity – 4
- Battery -8V170AH*6
- Motor-48V3KW
- Controller-Curtis1266A DC350A/48V
- Max. Speed-18-24km/h
- Max. Travelling range-60-70km
- Minimum turning radius-4.5m
- Steering -"Rack& Pinion" Steering
- Ground clearance-100mm

GCL C6 V8

- 10-in Turf Tires
- Lighting system
- Integrated Cup, Ball & Tee Holders
- Plastic Sweater Basket

SPECIFICATIONS

- Passenger Capacity – 6
- Battery - 8V170AH*6
- Motor - 48V 4KW
- Controller - Curtis1268A DC400A/48V
- Max. Speed – 20-25km/h
- Max. Travelling range - 70km
- Minimum turning radius - 6m
- Steering –Double ended Self Compensating “Rack & Pinion” Steering
- Gross Weight – 700kg
- Ground clearance - 100mm



FEATURES

- Steering Double-ended rack and pinion
- Front Suspension Independent Double A-Arm Coil Over Shock
- 120mm higher ground clearance
- Delta-Q on board Charger
- Optional 8*6V battery for longer travelling distance
- Contoured, Ergonomic Seats
- Oversized Bag Well
- Innovative Design



Golfy Car

GCL C2

Golfy Car

*American Curtis Electronics Controller

*High performance *Good after-sale

SPECIFICATIONS

- Passenger Capacity – 2
- Battery - 8V170AH*6
- Motor - 48V3KW
- Controller - Curtis1266A DC275A/48V
- Max. Speed - 18-24km/h
- Max. Travelling range – 70-80km
- Minimum turning radius – 3.2m
- Steering - "Rack& Pinion" Steering
- Gross Weight – 490 kg
- Ground clearance - 100mm



FEATURES

- A combination of style and performance.
- Smooth, silent and seamless driving control.
- Regenerative braking to near zero speed.
- Excellent hill climbing and parking abilities.
- Consistent and efficient electric drive-train.
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- Quick and efficient battery charge maximizes up-time.
- Vertically integrated production process ensures premium quality and reliability.

SPECIFICATIONS

- Passenger Capacity – 4
- Battery - 8V170AH*6
- Motor - 48V 4KW
- Controller - Curtis1266A DC350A/48V
- Max. Speed - 18-24km/h
- Max. Travelling range – 60-70KM
- Minimum turning radius – 4.5m
- Steering - "Rack& Pinion" Steering
- Gross Weight – 610 kg
- Ground clearance - 100mm



Golfy Car

GCL C2+2

- *American Curtis Electronics Controller
- *High performance
- *Good after-sale service

SPECIFICATIONS

- Passenger Capacity – 4
- Battery - 8V 170AH*6
- Motor - 48V 3KW
- Controller - Curtis1266A DC275A/48V
- Max. Speed - 18-24km/h
- Max. Travelling range – 70-80km
- Minimum turning radius – 3.2m
- Steering - "Rack& Pinion" Steering
- Gross Weight – 490 kg
- Ground clearance - 100mm



FEATURES

- Good after sale-service, as most parts are manufactured by ourselves;
- Has CE certificate for whole carts and for main parts also pass CE, UL, SAA for different carts;
- Import main parts: US battery (From USA) and Delta-Q chargers(From Canada),Curtis Controller(From USA);
- Brake system: Rear wheel Mechanical Drum Brake;
- Option parts: Full enclosure weather curtains; Split Windshield; 10" Alloy rim and tire; Caddy cooler; Rear & Side mirror; Different colors and option parts;
- Good hill climbing ability, the system allows you to customize the car to fit your course;
- Smart steering system, easy to make forward and backward;
- Good climbing ability and can park easily on Hills;
- Can be easily to be modified to Utility carts.



Golfy Car

GCL C4+2

- American Curtis Electronics Controller
- High performance
- Good after-sale service

SPECIFICATIONS

- Passenger Capacity – 6
- Battery -Trojan T-875 8V 170AH@20hx6pcs
- Motor-48V 4KW
- Controller- Curtis1266A DC350A/48V
- Max. Speed-18-24km/h
- Max. Travelling range 60- 70km
- Minimum turning radius – 4.5m
- Steering -"Rack& Pinion" Steering
- Gross weight – 610kg
- Ground Clearance – 100mm



FEATURES

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- Import main parts: US battery (From USA) and Delta-Q chargers(From Canada),Curtis Controller(From USA);
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- Good climbing ability and can park easily on Hills;
- Can be easily to be modified to Utility carts.



GCL C6+2

- American Cutis Electronics Controller
- High performance
- Good after-sale service

SPECIFICATIONS

- Passenger Capacity – 8
- Battery -Trojan T-875 8V 170AH@20hx6pcs
- Motor - 48V4KW
- Controller - Curtis1266A DC350A/48V
- Max. Speed-18-245km/h
- Max. Travelling range 60- 70km
- Minimum turning radius – 6m
- Steering -"Rack& Pinion" Steering
- Gross weight - 700kg
- Ground Clearance – 100mm

FEATURES

- Good after sale-service, as most parts are manufactured by ourselves;
- Has CE certificate for whole carts and for main parts also pass CE, UL, SAA for different carts;
- Import main parts: US battery (From USA) and Delta-Q chargers(From Canada),Curtis Controller(From USA);
- Brake system: Rear wheel Mechanical Drum Brake;
- Option parts: Full enclosure weather curtains; Split Windshield; 10"Alloy rim and tire; Caddy cooler; Rear & Side mirror; Different colors and option parts;
- Good hill climbing ability, the system allows you to customize the car to fit your course;
- Smart steering system, easy to make forward and backward;
- Good climbing ability and can park easily on Hills;
- Can be easily to be modified to Utility carts.



GCL C2+2 V8

- Lighting system
- 10 inch alloy tire
- Plastic Sweater Basket

SPECIFICATIONS

- Passenger Capacity – 4
- Battery -Trojan T-875 8V 170AH@20hx6pcs
- Motor - 48V 3KW
- Controller - AC Toyota controller
- Max. Speed-25km/h
- Max. Travelling range 60-70km
- Minimum turning radius – 4.5m
- Steering -"Double ended Rack& Pinion"
- Gross weight (with battery) – 730kg
- Optional Parts:
Sand bottle, caddy cooler, ball washer, side &rear view mirror, seat belts,whether enclosure, sunshade, 10inch alloy wheel, speed meter, front disc brake, Trojan Battery, AGM Battery, Rear seat kits, Rear cargo, and AC system, special undercoating

FEATURES

- Steering Double-ended rack and pinion
- Front Suspension Independent Double A-Arm Coil Over Shock
- 120mm Higher ground clearance
- Delta-Q on board Charger
- Optional 8*6V battery for longer traveling distance
- Contoured, Ergonomic Seats
- Oversized Bag Well
- Innovative Design



GCL C4+2 V8

Golfy Car

- Lighting system
- 10 inch alloy tire
- Plastic Sweater Basket

SPECIFICATIONS

- Passenger Capacity – 6
- Battery -Trojan T-875 8V 170AH@20hx6pcs
- Motor - 48V 4KW
- Controller - AC Toyota controller
- Max. Speed-25km/h
- Max. Travelling range 60-70km
- Minimum turning radius – 4.5m
- Steering -"Double ended Rack& Pinion"
- Gross weight (with battery) – 640kg
- Optional Parts:
Sand bottle, caddy cooler, ball washer, side &rear view mirror, seat belts,whether enclosure, sunshade, 10inch alloy wheel, speed meter, front disc brake, Trojan Battery, AGM Battery, Rear seat kits, Rear cargo, and AC system, special undercoating

FEATURES

- Steering Double-ended rack and pinion
- Front Suspension Independent Double A-Arm Coil Over Shock
- 120mm Higher ground clearance
- Delta-Q on board Charger
- Optional 8*6V battery for longer traveling distance
- Contoured, Ergonomic Seats
- Oversized Bag Well
- Innovative Design



GCL C6+2 V8

- **Lighting system**
- **10 inch alloy tire**
- **Plastic Sweater Basket**

SPECIFICATIONS

- Passenger Capacity – 8
- Battery -Trojan T-875 8V 170AH@20hx6pcs
- Motor - 48V 5KW
- Controller - AC Toyota controller
- Max. Speed-25km/h
- Max. Travelling range 50-60km
- Minimum turning radius – 5.5m
- Steering -"Double ended Rack& Pinion"
- Gross weight (with battery) – 730kg
- Optional Parts:
Sand bottle, caddy cooler, ball washer, side &rear view mirror, seat belts,whether enclosure, sunshade, 10inch alloy wheel, speed meter, front disc brake, Trojan Battery, AGM Battery, Rear seat kits, Rear cargo, and AC system, special undercoating

FEATURES

- Steering Double-ended rack and pinion
- Front Suspension Independent Double A-Arm Coil Over Shock
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- Contoured, Ergonomic Seats
- Oversized Bag Well
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STANDARD FEATURES:

- 18 inch turf tires
- Lighting system
- Hinged windshield
- Integrated cup, ball & tee holders
- Plastic sweater basket

WHEEL OPTIONS:



- 8 inch steel rims with rims cover as standard

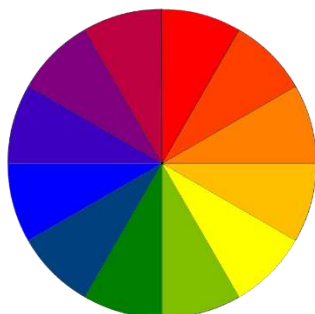


- 10 inch aluminum rim as optional



- 12 inch aluminum rim as optional

COLOR OPTIONS:



Popular Color

	Navy Blue
	Ferrari Red
	Champagne
	White

Metallic Color

	Metallic Black
	Metallic Blue
	Metallic Red
	Metallic Irish Blue

WINDSHIELD OPTIONS:



- Split type foldable front windshield as standard.



- DOT laminated glass front windshield as optional and comes with wiper
- Wiper has option to add water spray system.

DRIVING TIPS:

- Always drive responsibly; arms and legs should always be in the vehicle and, if your cart is equipped with them, seat belts should always be fastened.
- Only carry passengers that you have seats for. Do not try to squeeze in extra passengers.
- Never drive recklessly or joy ride. Be courteous to other drivers and obey vehicle traffic laws and rules of the road.
- Never drive under the influence of any drug or narcotic.
- Never allow anyone to stand in the vehicle or on the platform located in the back of the vehicle and never put the vehicle in motion until all passengers are safely inside the vehicle and buckled in.
- Always use hand signal to indicate upcoming turn as well as your turn signals. Turn signals may be small or unnoticed by vehicles behind you so it's always a good idea to use hand signals as well.
- Use caution while turning and look behind your golf cart before backing up.
- Avoid excessive speeds, sudden starts and stops, and avoid sharp turns at fast speeds.
- Reduce speed depending on the driving conditions and driving environment. Reduce speed on hills and inclines or declines, blind curves and yield to pedestrians.
- Use extreme caution in inclement weather. Golf carts may be prone to lightning strikes. Avoid driving in inclement weather if you can.

CONTACT US:

GOLFY CAR

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Social Media Sites

- Facebook: <https://www.facebook.com/Golfy-Car-360756564749963/>
- Twitter: <https://twitter.com/GolfyCar>
- Instagram: <https://www.instagram.com/golfycar/>
- LinkedIn: <https://www.linkedin.com/in/golfy-car-29284916a/>
- Google+ : <https://plus.google.com/u/0/111329897957123640855>