

The automotive type electric golf car has arrived. The staff at CLUB CAR, INC., believes a golf car should meet all the criteria set forth by golf course executives. This car should be safer, have the styling of the 70's with built-in comfort, assure a decent club profit through economy of operation, satisfy maintenance personnel with a car that is easy to store and easy to service and marketed with attractive pricing. You would think this "composite of features" would describe the finest golf car in the world. It does. It is a description of

CLUB CAR's four-wheel golf car. It is called



designed and engineered to fit perfectly Webster's definition of Caroche—"A luxurious or stately coach or carriage for persons."



s body will not rust or corrode and never needs painting.



Three pedal controls-accelerator, braking and hillholder.



c brakes on both rear wheels- a golf car "first."



acious 1,298 square inches of foot room, nerous space for beverages and accessories.





inside storage sheds.



Unitized, heavy-duty forward/neutral/reverse switch.



Triple-thick fiberglass body will not rust or corrode and never needs painting.



Sturdy extruded aluminum I-beam frame.



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Three pedal controls-accelerator, braking and hillholder.



A smoother ride with auto-type leaf springs and quiet double-reduction, gear-drive transmission.



Hydraulic brakes on both rear wheels- a golf car "first."





A spacious 1,298 square inches of foot room, with generous space for beverages and accessories.

It is always exciting to witness the launching of a new product. The totally new and innovative Caroche represents Club Car's pursuit of excellence within its industry and heralds future directions for the manufacture of golf cars.

You asked for a golf car that was safer: Caroche is the first golf car to employ both automotive type hydraulic wheel brakes and a mechanical braking system on both rear wheels. The hydraulic wheel brakes and mechanical system operate independently of the transmission. Caroche has two structurally sound 90" extruded aluminum I-beams running the length of the car and joined in front to resemble a battering ram. Both bumpers (same height) tie directly into the frame-not into the body. Through a combination of four wheels, steering wheel, wide-track wheels and a much lower center of gravity, Caroche has exceptional stability and has achieved unusual maneuverability, with a much shorter turning radius than on other cars. For additional safety, the Caroche reverses in half speed.



Caroche has an amazingly short turning diameter—less than 18 feet between outermost tracks.

You asked for a golf car with **styling of the 70's** and more **comfort:** Caroche presents a "sculptured" silhouette with a wide front shield, 50% more floor space and plenty of storage for beverages and golf accessories. The seat backs will adjust to four different positions, providing comfort for the smallest lady or the tallest man. The double-reduction gear-drive transmission is quiet, automotive leaf springs soften the ride and the golf bags sit 51/2" closer to the ground for easier access to the clubs. Three separate pedal controls (accelerator, braking and hill-holder) are hinged from the top to leave the floorboard uncluttered. A canopy and windshield are optional.

You asked for a golf car with built-in economy of operation to produce the highest net profit. The gross operating weight of Caroche (with batteries) is only 840 lbs., well under the weight of other three-wheel golf cars and 200 to 500 lbs. lighter than other four-wheel golf cars. Caroche will easily go 36 golfing holes without deepcycling batteries lower than the critical 1,210 specific gravity (50% reserve), below which no golf car should ever be operated. This means the car normally has the capacity for 72 golfing holes on one battery charge. Caroche will go up to two times further on a battery charge than will any other four-wheel golf car and the batteries in Caroche will last up to two times longer than they will in any other four-wheel golf car.

You asked for a golf car that requires minimum maintenance and is easy to store and service. Dimensions on Caroche have been reduced to 93" long and 451/2" wide for easy storage. Caroche presents all working parts to a mechanic by sliding out the seat. Repairs can be made in car sheds having low ceilings, as it will not be necessary to lift the body for maintenance work. The charger plug is mounted on the outside of the car for easy accessibility. The use of aluminum frame and fiberglass body eliminates rust, corrosion or requirement for painting. Wide-track wheels do not exactly double-track with the front wheels.

You asked for a golf car with **attractive pricing:** As a "piece de resistance," the price of Caroche is far below the published list price for other four-wheel golf cars and approximates the cost of most three-wheel golf cars.

Caroche is what a golf car **should** be. Request one for a demonstration and you'll understand how good a golf car **can** be.



Unbeatable combination: golfing foursome with Caroche twosome. The "wide-track" Caroche has remarkable stability.



SPECIFICATIONS:

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LENGTH: 93" WIDTH: 451/2" HEIGHT: 443/4" TREAD: 36%" WHEELBASE: 65" STEERING: Automotive steering wheel MOTOR: 11/2 to 61/2 h.p. range WEIGHT: 468 pounds without batteries; 840 pounds with batteries. SPEED: 12 m.p.h. forward; 6 m.p.h. reverse DRIVE OR TRANSMISSION: Double - reduction gear - drive SEATS: Vinyl with adjustable backrests. TIRE SIZE: 18 x 8.50 x 8 four-ply SUSPENSION: Autotype leaf springs BODY: Triple-thick fiberglass (rust and corrosion proof-no painting required) FRAME: Extruded aluminum I-beams (rust and corrosion proof) COLOR: White BATTERIES: Six 6.3 volt 180 A.H. CONTROL: Three (3) pedals BRAKES: Hydraulic and mechanical on both rear wheels FLOORSPACE: 1,298 square inches AC-CESSORIES: Canopy, windshield, hubcaps, tow bar, wrap-around bumpers, extra bag attachments, lights, horn and taillights

WARRANTY:

Caroche is warranted for one year (12 months), as against defective material and workmanship under normal use and service. As in the operation of any vehicle, a prudent driver will exercise care and safe driving habits in negotiating hills, turns and while driving on rough terrain. The warranties are fully set forth in a warranty given to each customer at the time of sale and there are no other implied warranties of any kind. The representations in this brochure are descriptive only and do not constitute warranties, expressed or implied, to purchasers and users.

the Pargo approach.

The Pargo approach to the golf car business covers the flag all the way. We start with the best golf car made . . . a strong, silent electric car, with individual bucket seats, dual braking system, durable fiberglass construction. For the player, Pargo is the ultimate in comfort and convenience. And for the club, Pargo's ability to deliver round, after round, after round of continuous play daily means low operating cost and high profits.

With four factory distribution points and a fiftystate network of dealers, Pargo provides overnight access to complete service facilities.

So when your club considers a new golf car fleetto buy, rent or lease-remember the Pargo approach. It's your best approach, too.

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1970: The Year of the Golf Car

The number of golf cars continues to rise, with even sharper increases predicted for next year

Dy anybody's calendar 1970 is going to be a big year for the golf car industry in the United States. Respondents to GOLFDOM's Marketing and Research surveys indicated that the average size fleet at facilities renting golf cars had climbed from 23 cars in 1968

to 27 cars in 1969—a 17.4 per cent increase. And the average will jump another 18.5 per cent by year-end 1970 to 32 cars.

Projecting these figures to the 7,618 regulation courses renting golf cars (85.7 per cent of all regulation facilities), this means an increase from 205,700 golf cars in 1969 to 243,800 in 1970. Some 63.5 per cent of the respondents indicated that their courses are planning additions to present golf car fleets. And of those who had such plans, 79.2 per cent said the additions were scheduled for be-

Type of course	Average per facility
Private	
1968	27
1969	32
Estimate 1970	36
Semi-private	
1968	17
1969	17
Estimate 1970	25
Hotel/Resort	
1968	27
1969	38
Estimate 1970	40
Public	
1968	13
1969	15

Variance from the average in the case of an individual fleet could be accounted for by two factors: number of holes and size of the membership or amount of player traffic.



