

## Smart Technology. Superior Design.

The next generation golf car with smart technology and intelligent design for a differentiated golfer experience.

Available on new Tempos, the Lithium-Ion battery is a zero maintenance, high-performance power source that can save you money and staff time, increase car reliability, and conserve energy to improve the overall performance of your operations.

Club Car®





## BRING THE LITHIUM-ION DIFFERENCE TO YOUR COURSE

The automotive designed Li-Ion battery system includes an industry-exclusive Vehicle Control Module that allows for remote diagnostics and over-the-air software updates.

The new Tempo with Lithium-Ion batteries and AC drive provides customer benefits in all of the areas that matter most.



## MOVING THE GAME FORWARD

A day at the course is about to become the event of the season. Developed in partnership with Greg Norman Company and Verizon, Shark Experience software was created with a love for —and respect of— the game. With customized news, sports, and music, it's an in-car entertainment experience with something for golfers of all ages and skill levels.

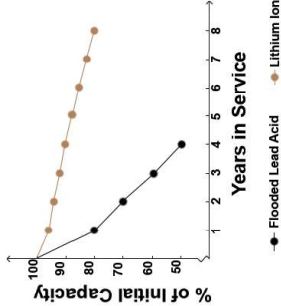


*Go farther. Play all day.*

Tempo Li-Ion boasts 25% more range than other fleet Li-Ion golf cars on average.



**Battery Capacity Years in Service**



Up to  
**50% savings**  
in electricity costs



## OPTIONS & ACCESSORIES

More accessories available, ask your Club Car sales representative for details.



Alloy Wheels



Tinted Windshield



Comfort Grip Steering Wheel



Bag Cover with Magnetic Latch



Divot Repair Sand Bottle



Caddy Master Cooler



LED Name Plate



Ball and Club Cleaner



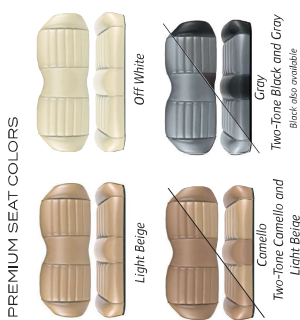
USB Port



Lighting Package



Standard seat colors



PREMIUM SEAT COLORS

Blind also available



## TEMPO™ LI-ION

<b>BATTERIES</b>	3.6 kWh Stored Energy
<b>CHARGER</b>	650 Watt Charger (standard) 900 Watt Charger (optional)
<b>MOTOR</b>	4.7 Hp AC Drive
<b>CONTROLLER</b>	235 Amp (standard) 375 Amp (optional)
<b>TURNING CIRCLE</b>	17' 4" (5.28m)
<b>STEERING</b>	Self-compensating double reduction helical rack & pinion
<b>FRONT SUSPENSION</b>	Independent leaf spring w/dual hydraulic shocks
<b>BRAKES</b>	Self-adjusting, rear wheel mechanical drum
<b>PARK BRAKE</b>	Foot operated, multi-lock
<b>BODY AND FINISH</b>	Molded-in color (Standard) or Painted Metallic Colors (Optional)
<b>TIRES</b>	18 x 8.50-8
<b>L x W x H</b>	91.5 x 47.25 x 68.5 in (232 x 120 x 174 cm)
<b>WHEELBASE</b>	65.5 in (166.4 cm)
<b>GROUND CLEARANCE</b>	4.5 in (11.4 cm)
<b>TREAD-FRONT &amp; REAR</b>	34.5 / 38.5 in (87.6 / 97.8 cm)
<b>CURB WEIGHT</b>	699 lbs. (317 kg)
<b>FLOOR HEIGHT</b>	12 in (30.5 cm)
<b>FRAME TYPE</b>	Ladder-style aluminum box beam
<b>SPEED RANGE</b>	5 speed settings: 5-15 mph (8-24.14 kph) 2 acceleration settings: Aggressive or traditional 3 pedal-up braking settings: None, mild and aggressive Speed fine adjustment in 0.1 mph (0.16 kph) increments
<b>LIMITED WARRANTY*</b>	<b>5-year:</b> Lithium-Ion Battery (unlimited, one time transferrable)** and Vehicle Control Module <b>4-year:</b> DBR <b>3-year:</b> Body panels, electric powertrain, premium seats <b>2-year:</b> All remaining components <b>Limited lifetime:</b> Frame

\*There are no warranties, express or implied, contained herein. See Limited Warranty found in the owner's manual or write to Club Car, LLC. Vehicle specifications are accurate for each model at the time of publication. The company reserves the right to make design changes without obligation to make these changes on units previously sold. These vehicles are designed and manufactured for off-road use only. They do not conform to Federal Motor Vehicle Safety Standards for automobiles or to FMVSS 500 for low-speed vehicles and are not equipped for operation on public streets, roads or highways.

\*\*Additional Restrictions Apply

## THE GOLFER'S EXPERIENCE

The two-speed profiles of the Lithium-Ion vehicles help a car cover all terrains. Economy and Comfort modes help golfers take hills with ease.

## SUSTAINABILITY BENEFITS

The reduced weight of the Lithium-Ion vehicle causes less turf compaction - reducing grounds maintenance overall.

## SAFETY

The Lithium-Ion battery with AC power from Club Car was developed for use in the automotive industry. Today, we've built on that foundation to deliver an innovative battery with automotive-grade safety and performance.

### Standard Colors (Molded-in)



White



Beige



Cashmere



Platinum



Green



Sapphire

### Premium Colors (Molded-in)



Black



Sangria

### Premium Painted Metallic Colors



Candy  
Apple Red



Platinum



Sapphire



Black



Glacier



Green



Ice Blue