THE EASY CHOICE WHEN LUXURY, PERFORMANCE AND VALUE MATTER
A HISTORY OF MOVING DREAMS FORWARD

1975
YAMAHA GOLF CART
The first golf cart to feature a lightweight, compact and easy-to-push design...

1979
YG-292 MODEL
The first 2-stroke powered golf car that included coil over shocks.

1980
G-1 MODEL
The first 2-stroke powered golf car that included coil over shocks.

1985
G-2 MODEL
The first car to utilize semi-independent rear suspension.

1989
G-3 MODEL
The first car to utilize semi-independent rear suspension.

1990
G-8 MODEL
The first car to utilize semi-independent rear suspension.

1994
G-14 MODEL
The first car to utilize semi-independent rear suspension.

1995
G-16 MODEL
The first car to utilize semi-independent rear suspension.

2000
G-20 MODEL
The first car to utilize semi-independent rear suspension.

2001
G-21 MODEL
The first car to utilize semi-independent rear suspension.

2003
G-22 MODEL (G-MAX)
The first car to utilize semi-independent rear suspension.

2005
G-23 MODEL (U-MAX MEDIUM DUTY I)
The first car to utilize semi-independent rear suspension.

2006
G-24 MODEL (U-MAX MEDIUM DUTY II)
The first car to utilize semi-independent rear suspension.

2009
G-27 MODEL (U-MAX LIGHT DUTY)
The first car to utilize semi-independent rear suspension.

2010
G-28 MODEL (U-MAX MEDIUM DUTY II)
The first car to utilize semi-independent rear suspension.

2012
YAMAHA GOLF CART (CONCIERGE)
The first car to utilize semi-independent rear suspension.

2015
G-29 MODEL (YAMAHAULER)
The first car to utilize semi-independent rear suspension.

2016
G-30 MODEL (YAMAHAULER)
The first car to utilize semi-independent rear suspension.
The all new Drive² features bold new colors and new body styling, it’s more luxurious, and offers more value than ever. And as if that weren’t enough, we’ve built in new features and equipment designed specifically for your player’s comfort and convenience – in fact, after your players experience the difference, they won’t want to play without it.

The best car
JUST GOT BETTER

The all new Drive² features bold new colors and new body styling, it’s more luxurious, and offers more value than ever. And as if that weren’t enough, we’ve built in new features and equipment designed specifically for your player’s comfort and convenience – in fact, after your players experience the difference, they won’t want to play without it.

EVEN BETTER
AUTOMOTIVE STYLE DASH WITH ROOM FOR MORE ACCESSORIES

EVEN BETTER
FULLY INDEPENDENT AUTOMOTIVE FRONT SUSPENSION

EVEN BETTER
HUBCAP DESIGNS

EVEN BETTER
382% LARGER REAR ACCESS PANEL FOR EASE OF MAINTENANCE

EVEN BETTER
CRADLE SMOOTH SUSPENSION SYSTEM FOR MAXIMUM COMFORT (POWERTECH AC, DRIVE 2 DC AND DRIVE 2 CARB MODELS ONLY)

EVEN BETTER
NEWLY RENOVATED STEERING WHEEL

EVEN BETTER
LARGEST SWEATER BASKET, MOST STORAGE AND DESIGNED FOR EASY CLEANING

EVEN BETTER
HIGHER CAPACITY SAND BUCKET

EVEN BETTER
BAGWELL EASILY HOLDS TWO STAFF BAGS COMFORTABLY AND SECURELY

EVEN BETTER
36% LARGER REAR ACCESS PANEL FOR EASE OF MAINTENANCE

EVEN BETTER
INDUSTRY-FIRST INDEPENDENT REAR SUSPENSION (QUIETECH EFI MODEL ONLY)

STILL THE BEST
HOST OCCUPANCY SPACE AND LARGEST WINDOW OF ENTRY AND EGRESS IN THE INDUSTRY

STILL THE BEST
PROTECTION FROM THE ELEMENTS, CLIMAGUARD™ TOP WITH 360º DUAL GUTTER SYSTEM WITH RAIN DRAIN AND CLOG-PROOF DOWNSPOUTS, 33% LARGER THAN THE NEAREST COMPETITOR

STILL THE BEST
34% LARGER STORAGE COMPARTMENT WITH NO-SLIP MAT

STILL THE BEST
AUTOMOTIVE STYLE DASH WITH ROOM FOR MORE ACCESSORIES

STILL THE BEST
WIDEST, MOST ERGONOMIC CONTOURED SEAT

STILL THE BEST
NO CHARGERS KEEP YOU CONNECTED

STILL THE BEST
MOST OCCUPANCY SPACE AND LARGEST WINDOW OF ENTRY AND EGRESS IN THE INDUSTRY

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SHOWN WITH AVAILABLE OPTIONS.
At Yamaha, we’re innovating with the modern golfer in mind, and we’ve created something completely new – the Drive2. With bold new colors and new body styling, it looks better than ever, but the biggest change is the one you don’t see – a smoother ride.

**All the features a modern golfer could want**

- **Larger Bagwell**: Our new larger, more spacious bagwell holds two staff bags comfortably and securely.
- **Front Suspension**: Fully independent front suspension for maximum performance and comfort.
- **Climaguard™ Top**: Protection from the elements, 360º dual gutter system with rain drain and clog-proof downspouts, 33% larger than the nearest competitor.
- **Modern Colors**: *I = In-molded Color, M = Metallic Paint*
  - Glacier
  - Sunstone
  - Garnet
  - Emerald
  - Sandstone
  - Moonstone
  - Rich Brown
  - Bluestone
  - Carbon
- **Newly Redesigned Steering Wheels**: Designed for more comfort and better handling.
  - Standard Steering Wheel (Drive2 Carb and Drive2 DC Models)
  - Padded Steering Wheel (QuiTech EFI and PowerTech AC Models)
- **Automotive Style Dash**: Our newly designed dash has more room, larger cup holders, and a place for two range finders and mobile devices.
- **Storage Bin with No-Slip Mat**: 34% larger to keep more valuables in place.
- **Larger SWEATER BASKET**: Most storage and designed for easy cleaning.
- **Larger Rear Access Panel**: 382% larger for ease of maintenance and cleaning.
- **Two USB Connections** (optional): To maintain power and stay charged. Built right into the dash.

**Innovative and Bold**
A gas car that is ALMOST AS QUIET as an ELECTRIC

The new QuieTech EFI boasts the lowest decibel output of any gas car and features the industry’s first-ever Independent Rear Suspension on a golf car. This unprecedented combination ensures your players experience a luxuriously quiet ride. At 45 MPG and less hydrocarbon emissions than the competition, we think you’ll agree that choosing QuieTech EFI is the most sound business decision you could make for your golf course.

QUIETECH EFI. EVERYTHING ELSE IS JUST NOISE.

QUIETECH EFI COMBINES THE QUIETNESS OF ELECTRIC WITH THE PROFITABILITY AND DEPENDABILITY OF GAS.

Industry-first fully Independent Rear Suspension (IRS).

INDUSTRY-BEST

45

MPG

Visit YamahaGolfCar.com and use the fuel calculator to see the savings for yourself.

* Independent laboratory testing in a fleet environment by Transportation Research Center, Inc. 2015, on model year 2016 cars.

Noise Level (1)

Frog Croaking
108 dB (3)

Green's Mower
100 dB (4)

Dog Barking
95 dB (3)

Tee Shot
89 dB (4)

A LOUD “FORE!”
120 dB (2)


QUIETECH EFI

PARKING
61 dB (1)
In customer satisfaction, customer support and reliability.

* Golf Car Fleet Study conducted by Golf Datatech, L.L.C., 2015. YGC funded the research study conducted by Golf Datatech, L.L.C.

Our new electric Drive puts the power in PowerTech AC. Prepare yourself for an energy-efficient, electric solution that features smooth acceleration and unrivaled hill-climbing ability like you’ve never experienced before. Our electric cars make battery power synonymous with horsepower, while giving your players a silky smooth ride.

Silky smooth
ACCELERATION ON
every CLIMB

Our new electric Drive puts the power in PowerTech AC. Prepare yourself for an energy-efficient, electric solution that features smooth acceleration and unrivaled hill-climbing ability like you’ve never experienced before. Our electric cars make battery power synonymous with horsepower, while giving your players a silky smooth ride.

#1 RATED
In customer satisfaction, customer support and reliability.

Toyota Industries-built motor
Control unit.

Independent Laboratory Testing 8 Volt Batteries

Yamaha is the only golf car manufacturer that uses industry-best Trojan T-875 batteries as standard equipment.

Trojan

* Based on the averaging of two completed separate tests on two batteries for each brand.
Low cost of **OWNERSHIP AND proven DEPENDABILITY**

Love the ROI of gas but don’t need the quiet ride of QuieTech EFI? Then our Drive2 Carb car will fit the bill. Our Yamaha-built engine brings you over 60 years of proven performance featuring a filterless oil system for ease of maintenance. At 357cc’s, producing 11.4 horsepower, it’s the most fuel efficient carbureted engine in the industry with all the great features built into the Drive2 line of cars. Now you don’t have to choose between luxury and value.

More fuel efficiency for better value. The Drive2 Carb car has comparable fuel efficiency when compared to our competitor’s EFI model.*

Visit YamahaGolfCar.com and use the fuel calculator to see the savings for yourself.

* Independent laboratory testing in a fleet environment by Transportation Research Center, Inc. 2015, on model year 2016 cars.

Lower your maintenance cost and damage repairs with Yamaha’s industry exclusive removable modular body panels.
Love the ride of PowerTech AC but don’t need all the power? Then our Drive² DC car is for you. When your customers demand electric, give them a dependable car that has all the features that today’s modern golfers demand. Now with a smaller, quieter, and more efficient electric charger that uses less power out of the wall, the Yamaha Drive² DC saves you more money than ever.

Yamaha is the only golf car manufacturer that uses industry-best Trojan T-875 batteries as standard equipment.

Redesigned cradle smooth suspension system for maximum comfort. Featured on all Drive² Carb, PowerTech AC, and Drive² DC models.
Yamaha is the easy choice

Now let’s get down to business.

1. Do you want a car that lasts the full life of the lease?
2. Does your fleet need more hill-climbing ability?
3. Is total cost of ownership important to you?
4. How important is battery quality to you?
5. Do you desire a higher resale value on your fleet investment?

Whatever the question, Yamaha is the answer.

Source: Independent laboratory testing in a fleet environment by Transportation Research Center, Inc. 2015, on model year 2016 cars.
We offer the industry’s leading golf cars and have developed a product to save your course money.

YamaTrack offers so much more than just security and GPS – it’s a comprehensive system that allows you to set up geofences to protect eco-sensitive areas, manage your entire operation including the pro shop, cart barn, and maintenance equipment.

And just to make it as easy as possible to begin enjoying all the perks, we offer simple leasing with Yamaha’s in-house financing.

COURSE MANAGEMENT

If you have a Yamaha fleet, then we’ve already built your mobile app for you. Activating the app for your course is easy and convenient, and the mobile-based software allows your players to navigate their round no matter where they are on the course or in the game. The YamaTrack Players’ App assures player support is just around the corner, so they can spend more energy on their game.

CAR CONTROL

- Set geofence zones to control speed and car location on your course.
- Use the Shutdown feature to prevent losses by day, and the Lock down feature for better overnight security.
- Monitor amp hours and car battery conditions automatically to improve fleet rotation and maximize battery life.
- Monitor pace of play to assist with scheduling rounds and optimize marshall activity.
- Use the car tracking feature to show a car’s current location or history.
- Control car speed for DC models.

PLAYERS’ APP

- Customize your course’s mobile players’ app with your logo.
- Accurate course diagrams and the GPS Precise Distance to Pin feature enables players to gauge their shots, for more holes-in-one than ever before.
- Food and beverage ordering from the course means a satisfying meal or refreshing beverage is never far away.

BACK OFFICE

- Reach your audience with customizable on screen advertising.
- Increase course revenue by sharing advertising opportunities.
- Manage your entire operation including the pro shop, cart barn, and maintenance equipment from any internet-connected device with our web-based system.
- Integrated leasing with Yamaha’s in-house financing available, which enables a seamless transaction.
- Generate multiple reports to better manage and maintain your fleet.

Affordable
**CUSTOMIZED ACCESSORIES**

- **USB Charging Ports**
- **Clip-on Information Holder**
- **Self-adhesive Information Holder**
- **Club Cover**

**COOLER**

- This blow-molded, easy-to-clean container with double-walled design has an insulated lid and base to keep drinks cold for hours.

**Golf Club/Ball Washer**

- This convenient, stainless steel ball washer also serves as a towel holder and is easy to use.

**Sand Bottle**

- This high-quality sand bottle can be used to transport golf balls and is easy to use and carry.

**Dual Sand Bottles**

- These two sand bottles can be used separately or together to transport golf balls and water.

**Sand Bucket**

- This high-quality sand bucket can be used to transport sand and water and is easy to use and carry.

**Tire System**

- Optional Black Seat
- Optional Black Top
- Polyurethane Split Windshield (clear or tinted)
- Transparent Split Windshield
- Custom Club Logos
- Chrome Kick Plate
- Millenista MA10 Speakers/Light Package

**Wheels**

- Can be customized to match your club's style and color
- Available in 3-15" sizes

**Tow System**

- Easy-to-read numbers
- Compatible with standard golf car bumpers
- Custom numbers for your fleet

**Numbered sequentially.

- Sold individually or as sets of 10.

**See the Yamaha Parts and Accessories Catalog to view the full line of golf car accessories.**

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**SPEIFICATIONS**

**QUIETECH EFI & DRIVE² CARB**

**DIMENSIONS**

<table>
<thead>
<tr>
<th>Car Model</th>
<th>Overall Length</th>
<th>Overall Width</th>
<th>Overall Height</th>
<th>Wheelbase</th>
<th>Front Wheel Tread</th>
<th>Rear Wheel Tread</th>
<th>Minimum Ground Clearance</th>
<th>Minimum Ground Clearance</th>
</tr>
</thead>
<tbody>
<tr>
<td>Drive2 Carb</td>
<td>136 in (340 cm)</td>
<td>57 in (145 cm)</td>
<td>70 in (178 cm)</td>
<td>84 in (214 cm)</td>
<td>24 in (61 cm)</td>
<td>24 in (61 cm)</td>
<td>11 3/4 in (30 cm)</td>
<td>11 3/4 in (30 cm)</td>
</tr>
<tr>
<td>Drive2 DC</td>
<td>136 in (340 cm)</td>
<td>57 in (145 cm)</td>
<td>70 in (178 cm)</td>
<td>84 in (214 cm)</td>
<td>24 in (61 cm)</td>
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<tbody>
<tr>
<td>PowerTech AC</td>
<td>136 in (340 cm)</td>
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**PowerTech AC & DRIVE² DC**

**FRAME**

- **HydroCore®** Chassis features a robotic welded carbon fiber-plastic laminate steel frame protected with a multi-step full immersion phosphate treatment, electro-deposition epoxy-based coating, and an electro-coat application of zinc-phosphate topcoat.

**STEERING**

- Self-compensating 2-link reduction hydraulic rack and pinion.

**ENGINE/AUTO DRIVE**

- Drive2 DC - 681 lbs (309 kg)
- Drive2 DC - 4.1 in (11 cm)
- Drive2 DC - 38.6 in (98 cm)
- Drive2 DC - 2.5 hp (1.9 kW) for 20 minutes.

**CHASSIS**

- **HydroCore®** Chassis features a robotic welded carbon fiber-plastic laminate steel frame protected with a multi-step full immersion phosphate treatment, electro-deposition epoxy-based coating, and an electro-coat application of zinc-phosphate topcoat.

**STEERING**

- Self-compensating 2-link reduction hydraulic rack and pinion.

**Performance**

- Max Speed Adjustable: 15.0 mph (24 km/h)
- Minimum Turning Radius: 9.2 ft (2.8 m)

**OPTIONS**

- **Sandstone Metallic, Rich Brown Metallic, Bluestone Metallic, Glacier Metallic, Sunstone Metallic, Emerald Metallic, Garnet Metallic, Sandstone Metallic**
- **Standard: Six 8-volt Trojan T-875 Batteries with HydroLink Watering System. Optional: Eight Trojan T-165 Batteries.**

**Batteries**


**Fuel System**

- EFI-Electronic Fuel Injection
- Carburetor

**WARRANTY**

- Standard 4-year limited vehicle warranty

Specifications subject to change without notice.