



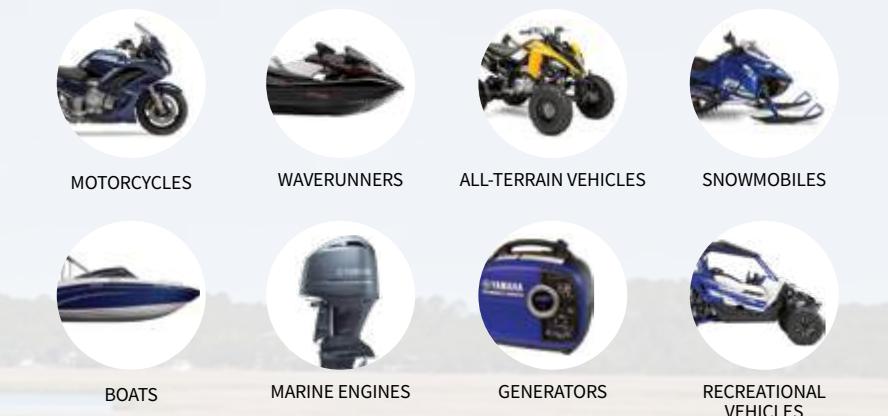
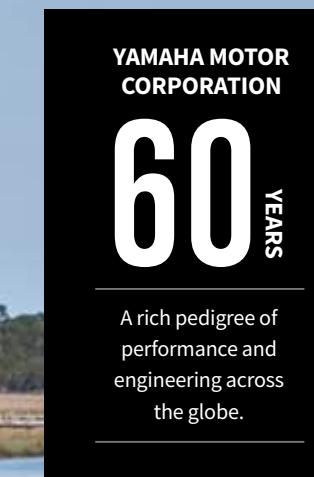
THE EASY CHOICE WHEN LUXURY,
PERFORMANCE AND VALUE MATTER



DRIVE²

A HISTORY OF MOVING DREAMS FORWARD

1975	1979	1985	1989	1990	1994	1996	2000	2001	2003	2005	2006	2009	2010	2012	2015	2016
YG-292 MODEL GOLF CAR Yamaha's first golf car. This powerful unit was compact and lightweight, and served as the bedrock for more things to come.	G-1 MODEL GOLF CAR The first 2-stroke powered golf car to have a standard oil injection system with solid-state electronic ignition.	G-2 MODEL GOLF CAR The first golf car to feature a 4-stroke, overhead valve engine and an injection molded, plastic front and rear body.	G-5 MODEL (SUN CLASSIC) GOLF CAR The next generation "Sun Classic" featured improvements like lightweight, Metton® resin body panels, rack & pinion steering system, rear view mirror, and sun top integrated air vents.	G-9 MODEL (FLEET MASTER) GOLF CAR The G-9 was designed to be a value-conscious fleet alternative to the G-8 model.	G-14 MODEL (ULTIMA) GOLF CAR A larger, 300cc engine, and longer, wider stance than earlier models made the G-14 the ultimate golf car. The first to have a 360° body protection system and blow-molded 5mph impact-resistant bumpers.	G-11 MODEL (YAMAHAULER) UTILITY VEHICLE The next generation G-11 featured a larger 301cc engine and impact-resistant front bumper.	G-20 MODEL (CONCIERGE) MULTI-PASSENGER VEHICLE The first production line built 4-passenger vehicle to offer comfort and style. Equipped with standard 4-wheel brakes.	G-21 MODEL UTILITY VEHICLE G-21 featured 4-wheel brakes and a larger engine than its predecessor.	G-22 MODEL (G-MAX) GOLF CAR Designed for maximum comfort, performance and reliability. Newly designed brake pedals, parking brakes, Ergo-shade sun tops, and Tru-Trak rack & pinion steering came standard. The 4-stroke model featured a powerful 357cc motor, and the 48 volt electric featured the Advanced Genius System.	G-23 MODEL (U-MAX MEDIUM DUTY I) UTILITY VEHICLE G-27 MODEL (U-MAX LIGHT DUTY I) UTILITY VEHICLE G-28 MODEL (U-MAX MEDIUM DUTY II) UTILITY VEHICLE These 3 new utility vehicles were part car, part truck... all Yamaha. Roto-molded polyethylene dump beds and head and taillights came standard. Additionally, the G-23 featured a 12 volt DC outlet; the G-23 and G-27 were available in gas and electric, and the G-27 and G-28 featured lifted suspension.	YDR (THE DRIVE®) GOLF CAR The DRIVE embodied Yamaha reliability and featured several industry firsts – internal wet-brake transaxle, automotive-style dash, and an ATV inspired clutch for better response and hill climbing ability.	YTF1 (ADVENTURER ONE) UTILITY VEHICLE The YTF1 was created to be tough, durable, and have minimal maintenance costs.	YTF2 (ADVENTURER TWO) UTILITY VEHICLE Created with heavy-duty suspension, a large roto-molded dump bed with folding tailgate, headlights, taillights, horn and 2" hitch receiver, this vehicle was developed to work hard while minimizing driver fatigue.	YDR (THE DRIVE®) YAMATRACK Yamaha introduced its comprehensive cloud based GPS solution, allowing users to manage entire fleet operations remotely.	THE DRIVE® The Drive® lineup brought forward all the best features from The Drive but also introduced QuietTech EFI – a gas car that's almost as quiet as an electric. Additionally, QuietTech EFI included the first Independent Rear Suspension ever to be found on a golf car.	



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.

the All New
DRIVE²



All the features A MODERN GOLFER could WANT

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.

the All New
DRIVE²



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.



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)



CLIMAGUARD™ TOP

Protection from the elements, 360° 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



TWO USB CONNECTIONS (OPTIONAL)

To maintain power and stay charged. Built right into the dash.



STORAGE BIN WITH NO-SLIP MAT

34% larger to keep more valuables in place.



LARGER REAR ACCESS PANEL

382% larger for ease of maintenance and cleaning.



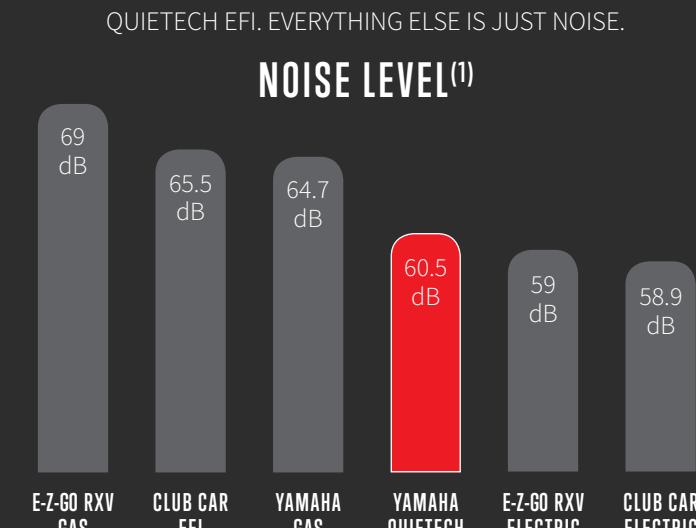
LARGER SWEATER BASKET

Most storage and designed for easy cleaning.

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
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.

the New
EFI
QUIETECH

A LOUD "FORE!"
120 dB⁽²⁾



FROG CROAKING
108 dB⁽³⁾

GREENS MOWER
100 dB⁽⁴⁾

DOG BARKING
95 dB⁽⁵⁾

TEE SHOT
89 dB⁽⁶⁾

QUIETECH EFI
61 dB⁽¹⁾

(1) Decibel reading from 25 feet at constant speed on a paved cart path for 2016 fleet models; (2) Alpine Hearing Protection, 2016; (3) "Listen to this" by Richard Wolkomir, 1997; (4) Outdoor Noise and the Metropolitan Environment, M.C. Branch et al., Department of City Planning, City of Los Angeles, 1970; (5) World Health Organization, Data and Statistics, 2015; (6) Hearing Health & Technology Matters, LLC, 2016.

Silky smooth
ACCELERATION ON
 every **CLIMB**



Our new electric Drive² 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.



Up to 44% more horsepower
 than the competition.

#1
RATED

**In customer satisfaction,
 customer support
 and reliability.***

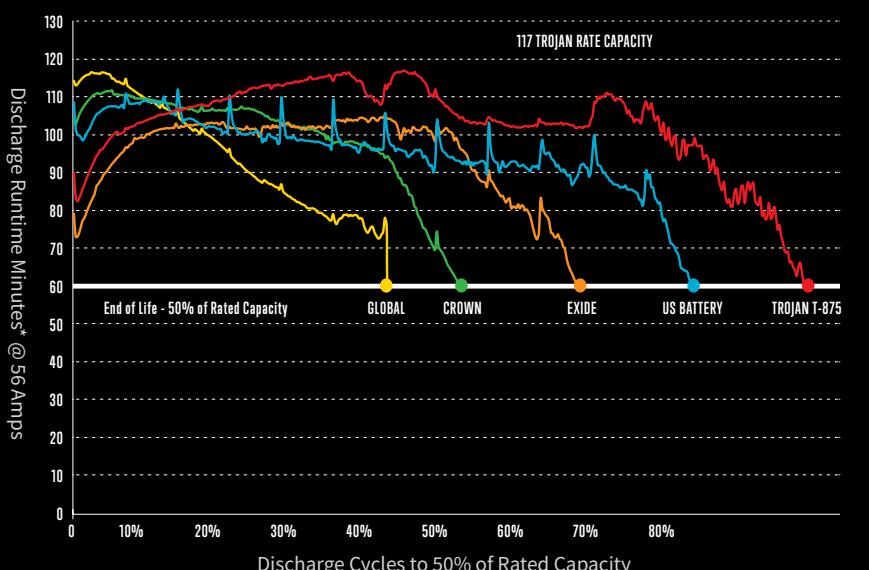
*Golf Car Fleet Study conducted by Golf Datatech, LLC., 2015. YGC funded the research study conducted by Golf Datatech, LLC.



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.



Low cost of OWNERSHIP AND proven DEPENDABILITY

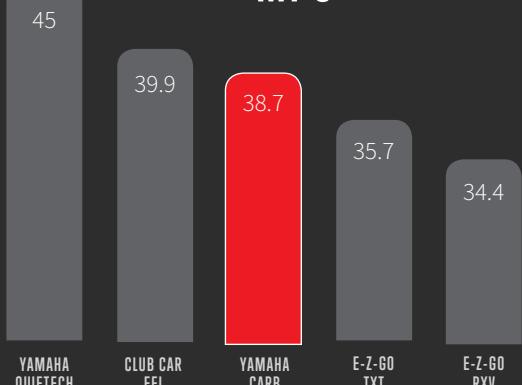
Love the ROI of gas but don't need the quiet ride of QuieTech EFI? Then our Drive² Carb car will fit the bill. Our Yamaha-built engine brings you over 60 years of proven performance featuring a filterless oil system for ease of maintenance. At 357cc's, producing 11.4 horsepower, it's the most fuel efficient 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.

MPG



Lower your maintenance cost and damage repairs with Yamaha's industry exclusive removable modular body panels.



A reliable,
EFFICIENT, SUPERIOR
electric **CAR**

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.

GAS

Value, reliability and smooth ride.

ELECTRIC

Smooth acceleration with unrivaled luxury.

QUIETECH EFI

Yamaha exclusive QuiTech technology

Independent Rear Suspension

12.8% more miles to the gallon
over the competition – 45 MPG*

Yamaha-built engine

Industry-leading fuel economy

Fewest emissions and up to
76% fewer pollutants than
competitors*

DRIVE² CARB

12.5% more miles to the gallon
Over the competition – 38.7 MPG*

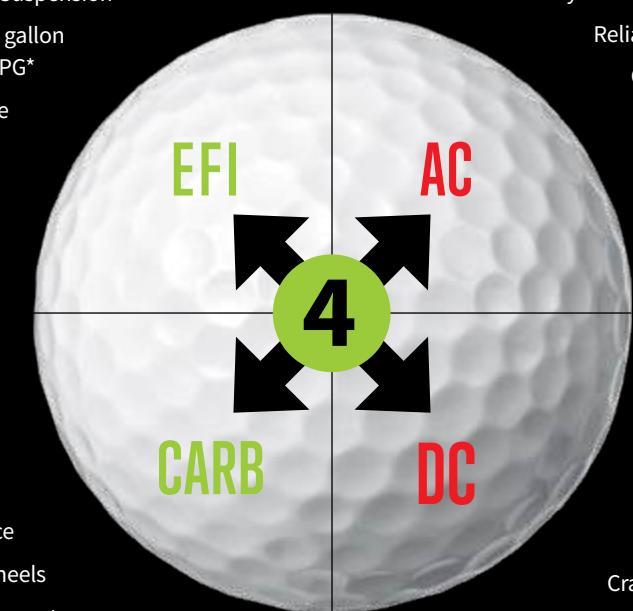
Fuel efficiency comparable to
Our competitors' EFI*

Low cost of maintenance

Durability on wheels

Cradle smooth suspension system

Strength, endurance and dependability



POWERTECH AC

PowerTech AC Drive

Toyota Industries-built motor controller unit

Reliability and proven performance

Cradle smooth suspension system

Industry-leading T-875 Trojan
batteries come standard

Best hill-climbing ability

Yamaha-built charger

DRIVE² DC

Yamaha-built charger is
smaller, quieter, and ensures
maximum efficiency

Industry-leading T-875 Trojan
batteries come standard

Yamaha-built motor control unit

Cradle smooth suspension system

Reliability and proven performance

Designed to last the full life of the lease

Affordable COURSE MANAGEMENT



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.

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

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.

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.

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.



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.



CUSTOMIZED ACCESSORIES



Two ports to maintain power and stay charged. Built right into the dash.



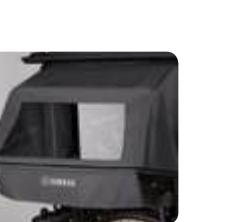
Holder allows snap-lock insertion and push-button removal of the information card. Features a UV protected, polycarbonate card holder for durability and strength.



Holder keeps pairing sheet, clubhouse menu, or course advertisements dry and in plain view.



Our weather-resistant, marine-grade, 600D polyester golf car cover installs quickly, easily, and requires no modification to ClimaGuard™ Suntop.



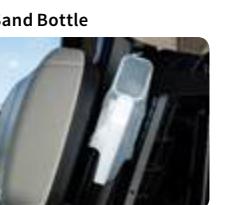
Our weather-resistant, marine-grade, 600D polyester golf car cover installs quickly, easily, and requires no modification to ClimaGuard™ Suntop.



This blow-molded, easily removable cooler with double wall construction mounts easily on either side of car. Fits six 12 oz. bottles with ice.



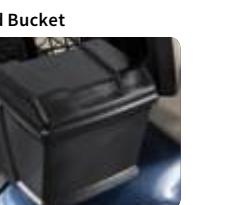
Easily installed, this high quality Club and Ball Washer can be mounted on the right or left side of car alongside sand bottle.



Our high quality Sand Bottle is available with or without a handle and can be mounted on either side of car.



Our high quality Dual Sand Bottles are available with or without a handle and can be mounted on either side of car.



This high quality Sand Bucket with hinged lid and scoop can be mounted on either side of car.



On-board Tow System includes a tow bar mounted on the rear of the car that can be connected, as needed, to the front pivot assembly of another car.



Widest, most comfortable seat, contoured for the most ergonomic ride.



Protection from the elements. ClimaGuard™ top with dual gutters is 33% larger than the nearest competitor.



Clear Split Windshield
With a contoured bottom designed to hug the front of the vehicle and seal out the elements, this polycarbonate windshield has a flexible hinge that allows the windshield to smoothly fold and lock in place.



Tinted Split Windshield
With a contoured bottom designed to hug the front of the vehicle and seal out the elements, this polycarbonate windshield has a flexible hinge that allows the windshield to smoothly fold and lock in place.



Easy-to-read, UV-resistant, black numbers against gold background. Sold individually or as sets of 10. Numbered sequentially.



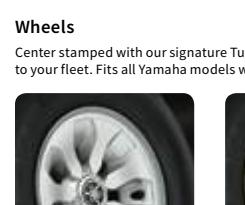
Custom branding for your fleet. We place your club logo decal on the golf car hood and incorporate it into the fleet number.



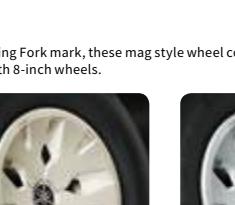
Includes a sleek, modern, easy to care for kickplate to protect your interior.



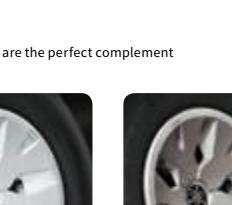
This Bluetooth® audio kit has no external buttons or lights, giving your golf car a clean look. Includes two speakers and all wiring.



Center stamped with our signature Tuning Fork mark, these mag style wheel covers are the perfect complement to your fleet. Fits all Yamaha models with 8-inch wheels.



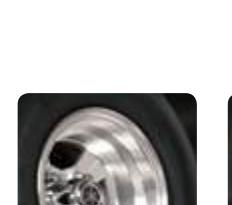
DRIVE WHEEL COVER



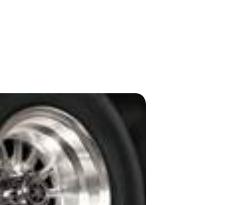
SANDSTONE METALLIC WHEEL COVER



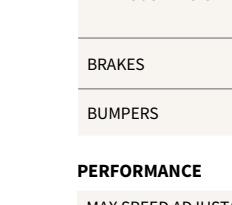
SILVER METALLIC WHEEL COVER



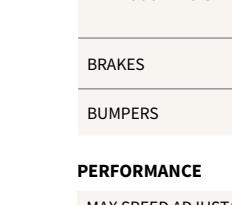
CHROME WHEEL COVER



WHITE WHEEL COVER



4 SPOKE ALLOY WHEEL AVAILABLE IN 10" & 12" SIZES



14 SPOKE ALLOY WHEEL AVAILABLE IN 10" & 12" SIZES

SPECIFICATIONS

QUIETECH EFI & DRIVE² CARB

DIMENSIONS

OVERALL LENGTH	93.6 in (238 cm)
OVERALL WIDTH	47.3 in (120 cm)
OVERALL HEIGHT (with suntop)	70.2 in (178 cm)
WHEELBASE	64.4 in (164 cm)
FRONT WHEEL TREAD	34.8 in (88 cm)
REAR WHEEL TREAD	QuieTech EFI - 38.3 in (97 cm) Drive ² Carb - 38.6 in (98 cm)
MINIMUM GROUND CLEARANCE	QuieTech EFI - 4.3 in (11 cm) Drive ² Carb - 4.1 in (11 cm)
DRY WEIGHT	QuieTech EFI - 720.9 lbs (327 kg) Drive ² Carb - 681 lbs (309 kg)

GENERAL

FUEL TANK CAPACITY	5.8 U.S. gal (22 liters)
TIRE SIZE	18 x 8.5 - 8 (4-ply rating)
SEATING CAPACITY	2 persons
AVAILABLE MODEL COLORS	Glacier, Sunstone, Emerald, Garnet, Sandstone Metallic, Moonstone Metallic, Carbon Metallic, Bluestone Metallic, Rich Brown Metallic
AVAILABLE SEAT & SUNTOP COLOR	Standard: Stone Optional: Black
WARRANTY	Standard 4-year limited vehicle warranty

ENGINE / DRIVE TRAIN

ENGINE TYPE	Yamaha-built, 357 cc, low-emission single cylinder 60° incline OHV
OIL CAPACITY	1 liter, 1000 cc (1 U.S. quart)
AIR CLEANER	Two-stage, urethane-foam pre-cleaner, and high-capacity pleated paper cartridge
COOLING SYSTEM	Forced air
STARTING SYSTEM	Starter generator with pedal start system
FUEL SYSTEM	EFI - Electronic Fuel Injection Carb - Carburetor

CHASSIS

FRAME	HybriCore™ Chassis features a robotic welded automotive ladder-style steel frame protected with a multi-step full-immersion phosphate treatment, electro-deposition epoxy-based coating, and an electrostatic applied polyester/urethane powder topcoat
BODY	Mold-in Polypropylene for Glacier and Sunstone colors. Custom-formulated thermoplastic olefin painted with a two-part top coat of high-luster automotive-grade polyurethane
STEERING	Self-compensating double reduction helical rack-and-pinion
FRONT SUSPENSION	Tru-Trak II™ fully independent automotive-style strut suspension
REAR SUSPENSION	QuieTech EFI: Fully independent automotive-style strut suspension Drive ² Carb: Swing arm with coil springs over hydraulic shock absorbers
BRAKES	Self-adjusting mechanical, rear wheel drum brakes
BUMPERS	Front and rear 5 mph energy-absorbing bumpers

PERFORMANCE

MAX SPEED ADJUSTABLE	15.0 mph (24 km/h)
MINIMUM TURNING RADIUS	9.2 ft (2.8 m)

POWERTECH AC & DRIVE² DC

DIMENSIONS

OVERALL LENGTH	93.6 in (238 cm)
OVERALL WIDTH	47.3 in (120 cm)
OVERALL HEIGHT (with suntop)	70.2 in (178 cm)
WHEELBASE	64.4 in (164 cm)
FRONT WHEEL TREAD	34.8 in (88 cm)
REAR WHEEL TREAD	PowerTech AC - 38.6 in (98 cm) Drive ² DC - 38.6 in (98 cm)
MINIMUM GROUND CLEARANCE	PowerTech AC - 4.2 in (11 cm) Drive ² DC - 4.2 in (11 cm)
DRY WEIGHT	PowerTech AC - 620 lbs (281 kg) Drive ² DC - 602 lbs (273 kg)

GENERAL

TIRE SIZE	18 x 8.5 - 8 (4-ply rating)
SEATING CAPACITY	2 persons
AVAILABLE MODEL COLORS	Glacier, Sunstone, Emerald, Garnet, Sandstone Metallic, Moonstone Metallic, Carbon Metallic, Bluestone Metallic, Rich Brown Metallic
AVAILABLE SEAT & SUNTOP COLOR	Standard: Stone Optional: Black
WARRANTY	Standard 4-year limited vehicle warranty

MOTOR / DRIVE TRAIN / POWER SUPPLY

PowerTech AC	MOTOR	48-volt AC Motor
	OUTPUT RATING	6.7 hp for 60 minutes
	MOTOR CONTROL UNIT	NEOS 350 amp AC controller by Toyota Industries Corporation
	BATTERIES	Standard: Six 8-volt Trojan T-875 Batteries with HydroLink Watering System Optional: Eight 6-volt Trojan T-105 Batteries

Drive ² DC	MOTOR	48-volt DC Motor
	OUTPUT RATING	3.5 hp (2.6 kW) for 30 minutes
	MOTOR CONTROL UNIT	Yamaha-built 270 amp DC controller
	BATTERIES	Standard: Six 8-volt Trojan T-875 Batteries with HydroLink Watering System Optional: Eight 6-volt Trojan T-105 Batteries

CHASSIS	CHARGER	Yamaha-built automatic microprocessor-based high frequency switching regulated charger
	FRAME	HybriCore™ Chassis features a robotic welded automotive ladder-style steel frame protected with a multi-step full-immersion phosphate treatment, electro-deposition epoxy-based coating, and an electrostatic applied polyester/urethane powder topcoat
	BODY	Mold-in Polypropylene for Glacier and Sunstone colors. Custom-formulated thermoplastic olefin painted with a two-part top coat of high-luster automotive-grade polyurethane
	STEERING	Self-compensating double reduction helical rack-and-pinion

CHASSIS	FRONT SUSPENSION	Tru-Trak II™ fully independent automotive-style strut suspension
	REAR SUSPENSION	QuieTech EFI: Fully independent automotive-style strut suspension Drive



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Kennesaw, Georgia 30144
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YamahaGolfCar.com



THE EASY CHOICE