

FLEET

GOLF CARS AND LIGHT UTILITY VEHICLES



Shown with optional Yamaha Genuine Accessories.

THE EASY CHOICE™ WHEN LUXURY, PERFORMANCE AND VALUE MATTER

60
+ YEARS

YAMAHA MOTOR CORPORATION

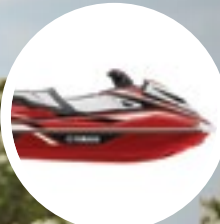
With Yamaha, every challenge is an opportunity for adventure with our rich pedigree of motor vehicles, including snowmobiles, scooters, ATVs, personal watercraft vehicles and so much more.



BOATS



MARINE ENGINES



WAVERUNNERS®



MOTORCYCLES



ALL-TERRAIN
VEHICLES



RECREATIONAL
VEHICLES



INTELLIGENT
MACHINERY



REMOTELY PILOTED
HELICOPTERS



DRIVE² CARS	4 - 15	YAMATRACK®	26 - 27	SPECIFICATIONS	30 - 31
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INNOVATIVE FEATURES FOR EVERY DRIVE



At Yamaha, we're innovating with today's golfer in mind, combining modern colors, sleek body styling, and confident performance. With convenient, player-focused features, smooth independent suspension and the quietest, most efficient powertrains available, our Drive² lineup looks and drives better than ever.

DRIVE²



STORAGE BIN WITH NO-SLIP MAT

34% larger to keep more valuables in place.



AUTOMOTIVE-STYLE DASH

Fully equipped with larger cup holders, a place for two range finders and mobile devices, plus optional USB connections.



INDEPENDENT REAR SUSPENSION

Experience stability and comfort.
Standard on all Drive² PowerTech Li and Drive² QuieTech EFI models.

Shown with optional Yamaha Genuine Accessories.

CUSTOMIZE YOUR
FLEET WITH BOLD
COLOR OPTIONS



GLACIER

IN-MOLD



BLUESTONE

METALLIC



SUNSTONE

IN-MOLD



PEARL

METALLIC



EVERGREEN

METALLIC



CARBON

METALLIC



MOONSTONE

METALLIC

CHOOSE YOUR DRIVE: IT'S A WIN-WIN

With two superior gas car options and three energy-efficient electric solutions, you simply can't go wrong. Take advantage of the ROI of gas with EFI or upgrade to the Drive² QuietTech EFI golf car to enjoy the lowest decibel output of any gas car. Experience the cutting edge of lithium electric vehicles with PowerTech Li. With valuable features like standard USB ports and a padded steering wheel, no matter which direction you go, your players will navigate terrain with complete comfort and ease.



GAS

ELECTRIC

FEATURES	DRIVE ² QUIETECH EFI	DRIVE ² EFI
Rear Suspension	✔ IRS	✔ Cradle-Smooth Suspension
Yamaha-Built Engine	✔ Standard	✔ Standard
Miles Per Gallon	✔ 45 mpg	✔ 45 mpg
Easy Access Engine Compartment	✔ Standard	✔ Standard
Removable Body Panel	✔ Standard	✔ Standard
Reduced Engine Noise	✔ 60.5 dB	✔ 64.7 dB

FEATURES	DRIVE ² POWERTECH Li	DRIVE ² Li	DRIVE ² AC
Rear Suspension	✔ IRS	✔ Cradle-Smooth Suspension	✔ Cradle-Smooth Suspension
Battery	✔ Lithium-ion	✔ Lithium-ion	✔ 6 - 8v Trojan T-875 FLA
Removable Body Panel	✔ Standard	✔ Standard	✔ Standard
Toyota MCU	✔ Standard	✔ Standard	✔ Standard
Delta-Q Charger	✔ Standard	✔ Standard	✔ Standard
Additional Features	✔ No Watering	✔ No Watering	✔ Time Tested FLA Batteries

EVERYTHING ELSE IS JUST NOISE



Shown with optional Yamaha Genuine Accessories.



THE QUIETEST GAS CAR ON THE GOLF COURSE

Only 61dB of engine noise while operating.

FULLY INDEPENDENT FRONT AND REAR SUSPENSION

With automotive-style struts



Drive² QuietTech 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, we think you'll agree that choosing QuietTech EFI is the clear way to go.

THE BEST OF RELIABILITY, DURABILITY AND COMFORT



Shown with optional Yamaha Genuine Accessories.



FULLY INDEPENDENT FRONT SUSPENSION

With automotive-style struts

GET MORE ROUNDS IN WITH 45 MPG

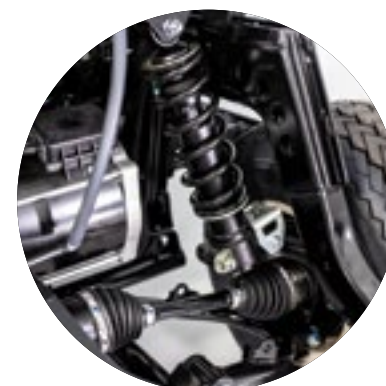
Industry-leading fuel economy and less hydrocarbon emissions



If you love the ROI of gas, but don't need the quiet ride of QuietTech, then our Drive² EFI car will fit the bill. Our Yamaha-built engine brings over 60 years of proven performance. With cradle-smooth suspension, the Drive² EFI car gives you both the luxury and the value you need, along with all the innovative features of the Drive² lineup.

THE ONLY LITHIUM-ION-POWERED GOLF CAR WITH IRS

We engineered and optimized every last detail while creating an ideal balance between efficiency and driving comfort. For the first time ever, Independent Rear Suspension (IRS) now comes standard on all Drive² PowerTech Li models. With added comfort and premium shock absorption, players can now enjoy the smoothest ride yet.



DRIVE FARTHER
AND SMOOTHER
WITH INDEPENDENT
REAR SUSPENSION.

38 MILES
DRIVING RANGE

When driven on a flat track.

8 YEAR
BATTERY LIFE

Estimated based on 17Ah/day.

HASSLE-FREE
MAINTENANCE

No watering, no tightening.



OPTIMIZED BY YAMAHA, THE LIFEPO4 BATTERIES ARE SAFER THAN
OTHER LITHIUM BATTERY CHEMISTRY OPTIONS.



UNMATCHED EFFICIENCY AND EFFORTLESS UPKEEP

Shown with optional Yamaha Genuine Accessories.



38 MILES
DRIVING RANGE

When driven on a flat track.

8 YEAR
BATTERY LIFE

Estimated based on 17Ah/day.

HASSLE-FREE
MAINTENANCE

No watering, no tightening.

Experience the unparalleled performance of lithium-ion drivetrain technology where cutting-edge meets low maintenance needs. With lightweight batteries and responsive acceleration, this golf car redefines efficiency, offering a seamless blend of power and comfort on every ride.

ALL-IN-ONE ELECTRIC SOLUTION



Shown with optional Yamaha Genuine Accessories.

FULLY INDEPENDENT
FRONT SUSPENSION

With automotive-style struts

PROVEN PERFORMANCE
TIME AFTER TIME

From reliable Trojan® T-875 batteries



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.





YAMAHA IS THE OFFICIAL GOLF CAR PARTNER OF NGCOA



ALREADY AN NGCOA MEMBER?

Convert your fleet to Yamaha Golf Cars and receive a \$50 rebate per golf car.

— OR —

Renew your current Yamaha contract and receive one FREE registration for NGCOA's Golf Business Conference—a \$900+ value.

GREAT INCENTIVES WHEN YOU CONVERT OR RENEW YOUR GOLF CAR FLEET

NGCOA members receive valuable incentives, including rebates, on Yamaha's golf car and utility vehicle purchases and leases.

You'll appreciate Yamaha's technical **innovation and advancements**—including the YamaTrack GPS fleet management utility—and will find satisfaction and value in Yamaha's **superior customer service**.

NOT YET AN NGCOA MEMBER?

Convert your fleet to Yamaha Golf Cars and receive a \$50 rebate per golf car.

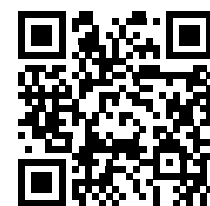
— OR —

Renew your current Yamaha contract and receive one FREE registration for NGCOA's Golf Business Conference—a \$900+ value.

Learn more about the benefits of membership at www.ngcoa.org/membership/join, and contact Danielle Boghosian, Office Manager, at dboghosian@ngcoa.org or (716) 984-1027 with any questions.

NGCOA members who joined prior to 03/31/18 receive the rebate payment following the Yamaha contract date. After 04/01/18, new NGCOA members joining with a 1-year membership receive the rebate payment following their 2nd year renewal. After 04/01/18, new NGCOA members joining with a 2-year membership receive the the rebate payment following the Yamaha contract date. *Rebates are processed quarterly.

 **YAMAHA**
GENUINE
Parts & Accessories



SHOP YAMAHA GENUINE
PARTS AND ACCESSORIES



SPECIFICATIONS

DRIVE² GAS

DRIVE² ELECTRIC

	QUIETECH EFI	EFI	POWERTECH Li	Li	AC
OVERALL LENGTH	93.7 in (238 cm)		93.7 in (238 cm)		
OVERALL WIDTH	47.3 in (120 cm)		47.6 in (121 cm)		47.2 in (120 cm)
OVERALL HEIGHT*	70.5 in (179 cm)	70.3 in (179 cm)	70.5 in (179 cm)	70.3 in (179 cm)	
WHEELBASE	64.4 in (164 cm)		64.6 in (164 cm)	64.4 in (164 cm)	
FRONT WHEEL TREAD	34.8 in (88.4 cm)	35.0 in (89 cm)	34.6 in (88 cm)		35.0 in (89 cm)
REAR WHEEL TREAD	38.2 in (97 cm)	38.6 in (98 cm)	39.0 in (99 cm)		38.6 in (98 cm)
MINIMUM GROUND CLEARANCE	4.7 in (12 cm)	4.1 in (10.4 cm)	4.9 in (12.4 cm)	4.3 in (11.0 cm)	4.1 in (10.4 cm)
CURB WEIGHT*	752 lb (341 kg)	719 lb (326 kg)	752 lb (341 kg)	723 lb (328 kg)	992 lb (450kg)

TIRE SIZE	18 x 8.5 - 8 (4-ply rating)		18 x 8.5 - 8 (4-ply rating)		
FUEL TANK CAPACITY	5.8 U.S. gal (22 liters)		N/A		
SEATING CAPACITY	Two Persons		Two Persons		
AVAILABLE MODEL COLORS	Sunstone, Evergreen, Bluestone, Carbon, Moonstone, Pearl, Glacier		Sunstone, Evergreen, Bluestone, Carbon, Moonstone, Pearl, Glacier		
AVAILABLE SEAT & SUN TOP COLOR	Standard: Stone Optional: Black		Standard: Stone Optional: Black		
WARRANTY	Standard 4-year limited vehicle warranty		Standard 4-year limited vehicle warranty		
MAX SPEED ADJUSTABLE	15.0 mph (24 km/h)		15.0 mph (24 km/h)		
MINIMUM TURNING RADIUS	9.2 ft (2.8 m)		9.2 ft (2.8 m)		

ENGINE TYPE <i>(Gas)</i> MOTOR <i>(Electric)</i>	Yamaha-built, 357 cc, 4-stroke, 60° incline OHV		48-volt AC Motor		
OIL CAPACITY OUTPUT RATING	1 liter (1.06 U.S. quart)		4.4 hp (3.3kW)		
AIR CLEANER MOTOR CONTROL UNIT	Two-stage, urethane-foam pre-cleaner, and high-capacity pleated paper cartridge		Toyota Industries-built motor controller unit		
COOLING SYSTEM BATTERIES	Forced air		Lithium Ion Phosphate		AC: FLA
STARTING SYSTEM CHARGER	Electric starter/generator		Delta-Q Charger		
FUEL SYSTEM	EFI - Electronic Fuel Injection		N/A		

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.		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		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		Self-Compensating double reduction helical rack-and-pinion		
FRONT SUSPENSION	Tru-Trak II™ fully independent automotive-style strut suspension		Tru-Trak II™ fully independent automotive-style strut suspension		
REAR SUSPENSION	Fully independent autotmotive-style strut suspension	Swing arm with coil springs over hydraulic shock absorbers	Fully independent autotmotive-style strut suspension	Swing arm with coil springs over hydraulic shock absorbers	Swing arm with coil springs over hydraulic shock absorbers
BRAKES	Self-adjusting mechanical, rear-wheel drum brakes		Self-adjusting mechanical, rear-wheel drum brakes		
BUMPERS	Front and rear 5 mph energy-absorbing bumpers		Front and rear 5 mph energy-absorbing bumpers		

*Includes suntop, battery, oil, and gasoline when applicable.

SPECIFICATIONS

UMAX GAS

UMAX ELECTRIC

	UMAX EFI	RANGE PICKER EFI	BISTRO EFI	UMAX AC	UMAX Li	RANGE PICKER Li	BISTRO Li
OVERALL LENGTH	119.3 in (303.0 cm)		127.6 in (324.0 cm)	119.3 in (303.0 cm)			127.6 in (324.0 cm)
OVERALL WIDTH	49.4 in (125.5 cm)			49.4 in (125.5 cm)			
OVERALL HEIGHT (WITH SUN TOP)	71.9 in (182.5 cm)	N/A	72.2 in (183.5 cm)	71.9 in (182.5 cm)		N/A	72.2 in (183.5 cm)
OVERALL HEIGHT (NO SUN TOP)	48.6 in (123.5 cm)			48.6 in (123.5 cm)			
WHEELBASE	77.2 in (196.1 cm)			77.2 in (196.1 cm)			
FRONT WHEEL TREAD	40.4 in (102.5 cm)			40.4 in (102.5 cm)			
REAR WHEEL TREAD	40.2 in (102.0 cm)			40.2 in (102.0 cm)			
MINIMUM GROUND CLEARANCE	4.5 in (11.5 cm)			4.5 in (11.5 cm)			
CURB WEIGHT*	1,096 lb (483 kg)	1,196 lb (528 kg)	1,136 lb (515 kg)	1,390 lb (631 kg)	1,024 lb (465 kg)	1,490 lb (676 kg)	1,185 lb (525 kg)

TIRE SIZE	20x10-10 4-ply Monitor K389 (front) K500 (rear)			20x10-10 4-ply Monitor K389 (front) K500 (rear)			
FUEL TANK CAPACITY	5.2 US GAL (20 L)			N/A			
SEATING CAPACITY	Two Persons			Two Persons			
AVAILABLE MODEL COLORS	Glacier, Coral Red, Bluestone, Carbon, Evergreen			Glacier, Coral Red, Bluestone, Carbon, Evergreen			
AVAILABLE SEAT & SUN TOP COLOR	Black			Black			
WARRANTY	Standard 2-year limited vehicle warranty			Standard 2-year limited vehicle warranty			
MAX FORWARD SPEED	19.5 mph (31.4 km/h)			19.5 mph (31.4 km/h)			
MAX REVERSE SPEED	13.1 mph (21 km/h)			6.2 mph (10 km/h)			
MINIMUM TURNING RADIUS	4.0 m			4.0 m			
G.V.W.R.	2,225 lb (1,009 kg)	2,325 lb (1,054 kg)	2,152 lb (976 kg)	2,591 lb (1,175 kg)	2,225 lb (1,009 kg)	2,325 lb (1,054 kg)	2,174 lb (986 kg)

ENGINE TYPE <i>(Gas)</i> MOTOR <i>(Electric)</i>	Yamaha-built 402 cc, Low Emission Single Cylinder 60° Incline OHV		48-volt AC Motor	
HORSEPOWER OUTPUT RATING	3600 rpm (14.25 hp)		6.7 hp (5.0kW for 60 minutes)	
AIR CLEANER MOTOR CONTROL UNIT	Two-stage, urethane-foam pre-cleaner, and high-capacity pleated paper cartridge		NEOS 350 amp AC controller by Toyota Industries Corporation	
FUEL SYSTEM BATTERIES	EFI - Electronic Fuel Injection		RoyPow S51105PE (51-volt)	
STARTING SYSTEM	Starter generator with pedal start system		N/A	
COOLING SYSTEM	Forced Air		N/A	
LUBRICATION SYSTEM	Splash-stye positive oil lubrication		N/A	
OIL CAPACITY	1.16 U.S. Quart (1.1 Liter, 1100cc), Yamalube 10W-30		N/A	

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		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	Custom-formulated thermoplastic olefin painted with a two-part top coat of high-luster automotive-grade polyurethane		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		Self-Compensating double reduction helical rack-and-pinion	
FRONT SUSPENSION	Tru-Trak II™ fully independent automotive-style strut suspension		Tru-Trak II™ fully independent automotive-style strut suspension	
REAR SUSPENSION	Unit swing arm with DUAL RATE coil springs over hydraulic shock absorbers		Unit swing arm with DUAL RATE coil springs over hydraulic shock absorbers	
BRAKES	Self-adjusting mechanical, front and rear wheel drum brakes		Self-adjusting mechanical, front and rear wheel drum brakes	
CARGO BED MAX LOAD	800 lb (363 kg)		800 lb (363 kg)	
MAXIMUM TOWING CAPACITY	1,500 lb (680 kg)		1,500 lb (680 kg)	
MAX TONGUE WEIGHT	150 lb (68 kg)		150 lb (68 kg)	
VEHICLE RATED CAPACITY	1,200 lb (544 kg)	N/A	1,200 lb (544 kg)	N/A
CARGO BED DIMENSIONS	41.1"L x 45.9"W x 11.8"H	N/A	41.1"L x 45.9"W x 11.8"H	N/A
COLD STORAGE DIMENSIONS	N/A	39.2"L x 47.5"W x 15.25"H	N/A	39.2"L x 47.5"W x 15.25"H

*Includes suntop, battery, oil, and gasoline when applicable.

DIMENSIONS

GENERAL / PERFORMANCE

ENGINE / MOTOR / POWER SUPPLY

CHASSIS

DIMENSIONS

GENERAL / PERFORMANCE

ENGINE / MOTOR / POWER SUPPLY

CHASSIS



1270 Chastain Road NW
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Contract # R10-1175C



Contract # 091024-YGC



Contract # 706-23