









A HISTORY of MOVING DREAMS forward

RELIABILITY

YEARS VEARS

of experience building everything from golf cars to snowmobiles, making Yamaha one of the most recognized and respected brands in the world. With Yamaha, every challenge is an opportunity for adventure. Snowmobiles, generators, scooters, ATVs, personal watercraft vehicles and more.

With such a long history of success in a variety of industries, you can trust Yamaha to continue innovating with new technology that creates unforgettable moments in the lives of our customers.



BOATS



MOTORCYCLES



GOLF CARS



WAVERUNNERS



MARINE ENGINES



ALL-TERRAIN VEHICLES



GENERATORS



RECREATIONAL VEHICLES



SNOWMOBILES





The best car JUST GOT BETTER

At Yamaha, we're innovating with the modern driver in mind, and we've created something completely new — the YDR². With newly designed LED headlights, and an automotive style dash with standard USB ports, we've thought of everything you could want or need on the go.

the All New YDR2





All the features A MODERN DRIVER could WANT

the All New
YDR2

With new body lines, exciting new colors, and significant performance improvements, the all new YDR² looks and feels better than any Personal Transportation Vehicle we've ever built.





To help drivers and passengers maintain power and stay charged, built right into the dash.



FRONT SUSPENSION

Fully independent front suspension for maximum comfort.



AUTOMOTIVE STYLE DASH

Our newly designed dash has large, dual-sized cup holders, room for more items like snacks and mobile devices, and comes standard with two USB ports.



STORAGE BIN WITH NO-SLIP MAT

34% larger to keep more valuables in place.



CLIMAGUARD™ TOP

Features a double rain channel, clog-proof downspouts, and still has the widest, longest coverage area in the industry.



MODERN COLORS





OR





REAR FOLD-DOWN SEAT



We won't stop until we've come to the best solution for our customers, and that usually means the old industry standard isn't quite good enough. That's why we decided we could do better than halogen. Our golf cars come standard with LED headlights, turn signals, and an optional LED front logo for a brighter ride. Our lights are more powerful with less drain on your batteries, and deliver a 2-3 times wider field of vision than our competitors, so you can enjoy the ride worry-free, even after the sun goes down.



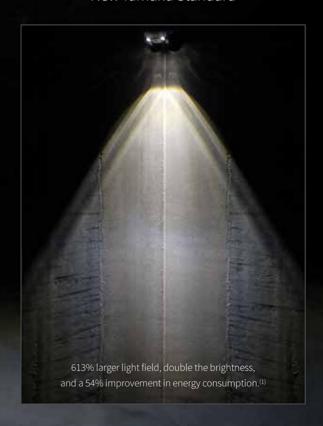


MAXIMUM VISIBILITY MINIMUM ENERGY USED

HALOGEN Old Yamaha Standard



LED New Yamaha Standard



THE YDR² LIGHT SYSTEM



LED FRONT LOGO



LED HEADLIGHTS



LED TURN SIGNALS



LED TAILLIGHTS

A gas car that is

ALMOST AS QUIET as an ELECTRIC





Our Personal Transportation Vehicles take the effort out of errands. The YDR² handles like a dream and makes even short trips fun! We developed our new QuieTech EFI technology to create a quieter, more fuel-efficient ride, so you can spend less money on fuel and more on doing the things you love.



261 MILES

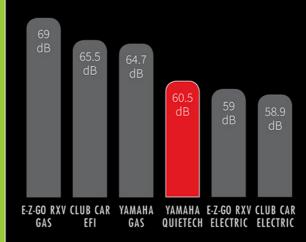
AVERAGE RANGE BETWEEN FILL-UPS

45 MPG* UP TO 23%

BETTER FUEL ECONOMY THAN OUR COMPETITORS

* Independent laboratory testing in a fleet environment by Transportation Research Center, Inc. 2015, on model year 2016 cars. QUIETECH EFI. EVERYTHING ELSE IS JUST NOISE.

NOISE LEVEL®





It's **ALL ABOUT** the **JOURNEY**



Whether you want a Personal Transportation Vehicle for riding around the neighborhood with friends and family, or for beating your neighbor up the hill, the silky smooth acceleration of the all-new PowerTech AC PTV will allow you to enjoy the journey as much as the destination.



Independent Laboratory Testing (BCIS-06) 8 Volt Batteries

Yamaha only uses industry-best Trojan T-875 batteries



^{*} Based on the averaging of two completed separate tests on two batteries for each brand.



OUR ONLY QUESTION FOR YOU IS REFILL OR RECHARGE?

With our quiet gas cars boasting a 261-mile range and our electric cars wielding an industry-leading 6.5 horsepower motor, making a decision between the two simply comes down to preference. Either way, the choice is yours.

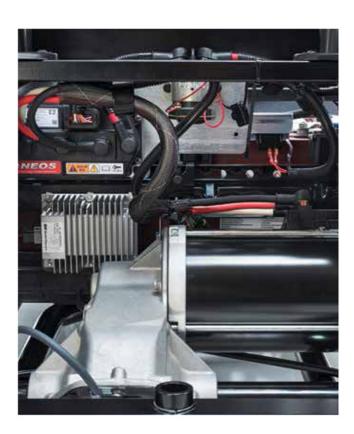
Our QuieTech EFI cars, now equipped with Independent Rear Suspension, are the quietest, most comfortable on the road. And if you're worried about emissions, don't be! Our gas cars feature the lowest fuel emissions around, and with over 60 years of gas motor manufacturing experience under our belts, you can trust the dependability and performance known to Yamaha owners around the world.

- · Smallest carbon footprint
- Fewest emissions and up to 76% less pollutants than competitors⁽¹⁾
- Up to 23% better gas mileage than the competition at 45 MPG⁽¹⁾
- · Over 261 miles on a single fill-up





OR



POWERTECH AC

PowerTech AC cars prioritize energy efficiency while offering all the power you need – rapid acceleration, smooth uphill climb, and exceptional battery strength and endurance. You can't go wrong with PowerTech AC because our battery power is synonymous with horsepower, and efficiency is our middle name.

- · The most horsepower in its class
- · Best hill-climbing ability in the industry
- Smoother, faster acceleration
- · Energy efficient



CUSTOMIZED ACCESSORIES

LED Front Logo



Attention grabbing LED lit logo for increased visibility

LED Taillights



Optional LED ANSI compliant taillights.

Premium 1 Light Package



Turn signal package (includes LED taillights).

Premium 2 Light Package



Ultra Premium PTV Upgrade Kit adds daytime running lights (DRL), LED turn signals and upgraded Sequintial LED brake lights. Includes random key switch.

USB Charging Ports



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

Enclosure



Fits over the roof and features easily stored zip-off windshield, easy-zip doors, and quick, easy adjustm Installs in minutes. Includes deluxe carrying case.

Steering Wheel



3-spoke design with black molded polyurethane grip. Silver anodized spokes. 11 ½" diameter.

Mirrors



top uprights. Made of durable black automotive ABS. Easy install.

Stereo Console



Console includes speakers and features black roto-molded, foam-insulated, double-wall plastic construction. Mounts underneath vehicle top. Stereo not included.

Bluetooth Media Receiver



Includes Bluetooth connectivity for Android smartphones and USB connections for iPod®/iPhone®. Two phones connect for hands-free calling and listening services.

Cooler



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

Sand Bucket



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

Golf Club/Ball Washer



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

Club Cover



Carry Bag



Straps conveniently into your golf bag strap. Perfect for carrying groceries, shopping bags, boxes and more.

Parking Pad



Made with a poly film backing to protect your garage floor

Car Storage Cover



Made of high performance, heavy industrial zippers, custom-tailored to fit over the ClimaGuard™ Top.

Classic RFS Kit



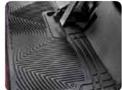
Complete, easy-to-install rear-facing seat kit converts easily to light duty

Modern RFS Kit



Precision engineered with thick density foam for maximum comfort, powder coated for durability, and completely bolt-on.

Gorilla Mat - Black



Custom fit, no slide, protective mat features integrated channels for water, dirt, and turf. Easy clean.

Chrome Kick Plate



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

Polycarbonate Split Windshield (clear or tinted)





Bluetooth® with Volume Control Millennia MA100 Speaker/Amp Package



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



Easy to operate, waterproof device is iPhone and Android compatible and it features three connection options. Connects to MA100 Speaker/Amp Package (sold separately).

82" Suntop for Modern Rear Facing Seat Kit



Roto-molded canopy protects passengers from weather and comes standard with top drain tubes, includes mounting hardware, has heavy duty front and rear uprights, grommets, and seals.

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.

Wheels

Fits all models with 8-inch wheels.



CRAGER HUBCAPS

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





BLACK CASINO

SPECIFICATIONS

QUIETECH EFI

DIMENSIONS

OVERALL LENGTH	93.6 in (238 cm)
OVERALL WIDTH	47.3 in (120 cm)
OVERALL HEIGHT (with suntop)	71.5 in (182 cm)
WHEELBASE	64.4 in (164 cm)
FRONT WHEEL TREAD	35 in (89 cm)
REAR WHEEL TREAD	38.7 in (98 cm)
MINIMUM GROUND CLEARANCE	5.5 in (14 cm)
DRY WEIGHT	745 lbs (338 kg)
CURB WEIGHT (with suntop, battery, oil, and fuel)	778 lbs (353 kg)

GENERAL

FUEL TANK CAPACITY	5.8 U.S. gal (22 liters)
TIRE SIZE	205/65-10 DOT (4 ply rating)
SEATING CAPACITY	2 persons
AVAILABLE MODEL COLORS	Glacier Metallic: Bluestone, Rich Brown, Moonstone, Sandstone, Onyx, Aqua Blue, Jasper
AVAILABLE SEAT COLORS	Stone
AVAILABLE SUNTOP COLORS	Stone

ENGINE / DRIVE TRAIN

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

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 color. 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	Fully independent automotive-style strut suspension
BRAKES	Self-adjusting mechanical, rear wheel drum brakes
BUMPERS	Front and rear 5 mph energy-absorbing bumpers

PERFORMANCE

MAX SPEED ADJUSTABLE	19 mph (31 kph)
MINIMUM TURNING RADIUS	9.5 ft (2.9 m)

POWERTECH AC

DIMENSIONS

OVERALL LENGTH	93.6 in (238 cm)
OVERALL WIDTH	47.3 in (120 cm)
OVERALL HEIGHT (with suntop)	71.5 in (182 cm)
WHEELBASE	64.4 in (164 cm)
FRONT WHEEL TREAD	35 in (89 cm)
REAR WHEEL TREAD	38.9 in (99 cm)
MINIMUM GROUND CLEARANCE	5.5 in (14 cm)
DRY WEIGHT	666 lbs (302 kg)
CURB WEIGHT (with suntop, battery, oil, and fuel)	1,002 lbs (455 kg)

GENERAL

TIRE SIZE	205/65-10 DOT (4 ply rating)
SEATING CAPACITY	2 persons
AVAILABLE MODEL COLORS	Glacier Metallic: Bluestone, Rich Brown, Moonstone, Sandstone, Onyx, Aqua Blue, Jasper
AVAILABLE SEAT COLORS	Stone
AVAILABLE SUNTOP COLORS	Stone

MOTOR / DRIVE TRAIN / POWER SUPPLY

MOTOR	48-volt AC
OUTPUT RATING	6.7 hp (5.0 kW) for 60 minutes
MOTOR CONTROL UNIT	NEOS 350 amp AC controller by Toyota Industries Corporation
BATTERIES	Six 8-volt Trojan T-875 Batteries

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 color. 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	Unit 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	19.5 mph (31 kph)
MINIMUM TURNING RADIUS	9.5 ft (2.9 m)