

1st CHOICE FOR YOUR PARTNER

DRIVE



YAMAHA IS THE



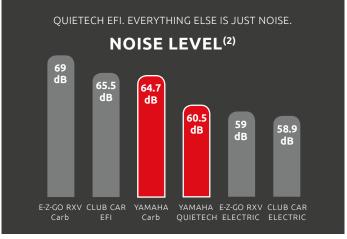


QUIETECH EFI & CARB

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 petrol cars feature the lowest fuel emissions around, and with over 60 years of engine manufacturing experience under our belts, you can trust the dependability and performance known to Yamaha owners around the world.

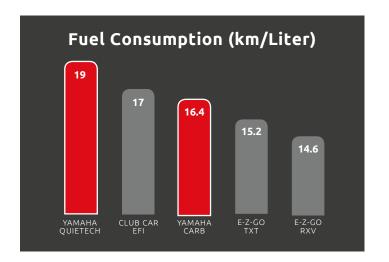
- Smallest carbon footprint
- Fewest emissions and up to 76% less pollutants than competitors 1)
- Over 415 km on a single fill-up

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





2) Decibel reading from 25 feet at constant speed on a paved cart path for 2016 fleet models



EASY CHOICE





POWERTECH AC & DC

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

Love the ride of PowerTech AC but don't need all the power? Then our **Drive**² **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.

The **Drive**² **DC** saves you more money than ever.







Drive² models

EFI / CARB / AC / DC



Color choice



















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

STILL THE BEST

Largest sweater basket in the industry

EVEN BETTER

382% larger rear access panel for ease of maintenance





Removable modular body panels for lower your maintenance cost and damage repairs.



New body styling for Drive² clean tech techologies.



The industry's largest, most ergonomic contoured seat.

the All New

DRIVE

STILL THE BEST

Protection from the elements, ClimaGuard™ top with dual gutters, 33% larger than the Nearest competitor



EVEN BETTER

Motorsport-inspired polycarbonate windshield provides increased durability and UV protection

EVEN BETTER

34% larger storage compartment with NO-SLIP mat

STILL THE BEST

Most legroom in its class (34 cm)



TEFE

YAMAHA

Performance tuned independent rear suspension (For Quietech EFI model).



Fully independent front suspension.



Newly designed automotive style dash for more accessories.



Drive² PTV

EFI / AC



Color choice





















Automotive inspired LED headlights shine brighter and use less energy.



Two USB ports to maintain power and stay charged.



10" wheel & 205/65 -10 high profile Kenda Tire for comfortable ride (alloy wheel is accessory).



Rear-facing flip seat for additional passengers or cargo (accessory).



90

TRANSPORT

Concierge 4 & 6

EFI / AC







Equipped with the widest bench seats in the class, generous legroom and outer armrests.



Rear-facing flip seat for additional passengers or cargo (accessory for Concierge4).



A perfect partner for a tough day's work

The YTF2 is the clear choice for those sensitive working environments where a silent running, zero emission utility vehicle is preferred.





YTF2









Utility dump bed with a 535 liter capacity, pneumatic-assist tilting and Fold & Lock tailgate.



Self-adjusting 4-wheel drum brakes give enough stopping power when you're driving with a full load.



Standard 2-inch hitch receiver accommodates a wide variety of pull-behind accessories.



Sealed halogen headlights and tail lights.



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TRANSPOR

Super Hauler

EFI / AC







Large-size aluminum cargo bed measuring 1200mm wide x 1800mm long, it's able to carry large items safely and securely.



Automotive inspired LED headlights shine brighter and use less energy.

SPECIFICATIONS

Dimensions	Drive ² models	Drive ² PTV	Concierge4
Overall length	2,378 mm	2,378 mm	3,232 mm
Overall width	1,200 mm	1,200 mm	1,200 mm
Overall height (sun top)	1,789 mm	1,823 mm	1,910 mm
Wheel base	1,640 mm	1,640 mm	2,492 mm
Minimum ground clearance	110 mm	140 mm	140 mm
Tyre size	18.00 x 8.50-8.00 (4ply)	205/65-10 (4ply)	205/65-10 (4ply)
Cargo box material			
Cargo bed capacity			
Cargo bed size (LxWxH)			
Frame	Automotive style HybriCore™ Chassis, polyester/urethane powder topcoat	Automotive style HybriCore™ Chassis, polyester/urethane powder topcoat	Automotive style HybriCore™ Chassis, polyester/urethane powder topcoat
Body	Thermoplastic olefin, 2-part top coat of automotive-grade polyurethane	Thermoplastic olefin, 2-part top coat of automotive-grade polyurethane	Thermoplastic olefin, 2-part top coat of automotive-grade polyurethane
Front suspension	Fully independent strut suspension	Fully independent strut suspension	Fully independent strut suspension
Rear suspension	Fully independent strut suspension(EFI) Swing arm with coil springs(Carb, DC, AC)	Fully independent strut suspension(EFI) Swing arm with coil springs(AC)	Fully independent strut suspension(EFI) Swing arm with coil springs(AC)
Brakes	Self adjusting rear drum	Self adjusting rear drum	Self adjusting rear drum

Performance	Drive ² Carb/EFI	Drive ² PTV EFI	Concierge4 EFI
Curb weight(with Suntop, Battery, Oil, and Fuel)	324 kg(Carb) 344 kg(EFI)	356kg	458 kg
Engine type	YAMAHA-built, 357 cc, low-emission single cylinder 60° incline OHV	YAMAHA-built, 357 cc, low-emission single cylinder 60° incline OHV	Yamaha built, low emission single cylinder 60° incline OHV
Horsepower	11.4 HP (8.5 kW / 3,500 rpm)	11.4 HP (8.5 kW / 3,500 rpm)	11.4 HP (8.5 kW / 3,500 rpm)
Carburetor / Fuel supply	Carburetor(Carb) /Electronic Fuel Injection(EFI)	Electronic Fuel Injection	Electronic Fuel Injection
Fuel tank capacity	22 litres	22 litres	22 litres
Maximum forward speed	24 km/h	31 km/h	31 km/h
Turning radius	2.8 metre	2.9 metre	4.5 metre

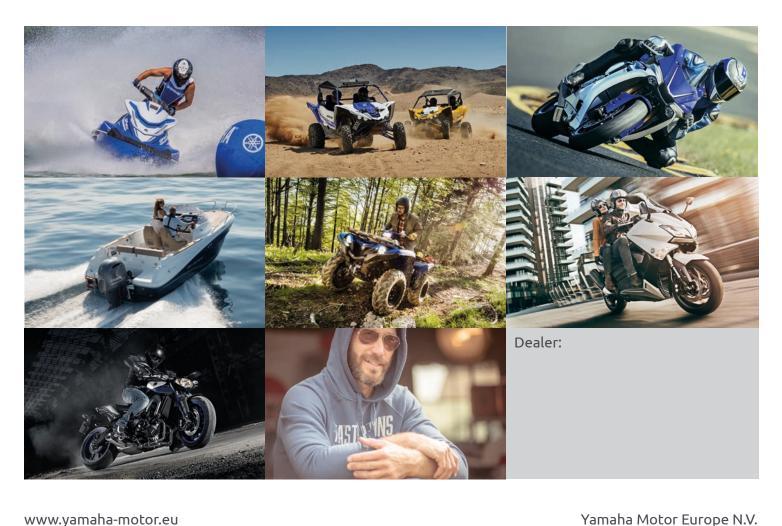
	Drive ² DC/AC	Drive ² PTV AC	Concierge4 AC
Curb weight(with Suntop, Battery, Oil, and Fuel)	446 kg(DC) 455 kg (AC)	473 kg	564 kg
Output rating	3.5 HP (2.6kW)(DC) 6.7 HP (5.0 kW)(AC)	6.7 HP (5.0 kW)	6.7 HP (5.0 kW)
Batteries	Six 8-volt Trojan T875 Batteries	Six 8-volt Trojan T875 Batteries	Six 8-volt Trojan T875 Batteries
Maximum forward speed *Adjustable	24 km/h	31 km/h	31 km/h
Turning radius	2.8 metre	2.9 metre	4.5 metre

Concierge6	SuperHauler	YTF2
4,100 mm	3,629 mm	2,922 mm
1,200 mm	1,357 mm	1,243 mm
1,910 mm	1,858 mm	1,924 mm
3,337 mm	2,492 mm	1,917 mm
140 mm	140 mm	115 mm
205/65-10 (4ply)	205/65-10 (4ply)	Front: 18.00 x 8.50-8.00 (4ply), Rear: 18.00 x 8.50-8.00 (6ply)
	Powder coated Aluminum	Roto-molded linear Polyethylene
	363 kg	363 kg
	1,829 mm x 1,219 mm x 178 mm	1,209 mm x 1,243 mm x 356 mm
Automotive style HybriCore™ Chassis, polyester/urethane powder topcoat	Automotive style HybriCore™ Chassis, polyester/urethane powder topcoat	Automotive style HybriCore™ Chassis, polyester/urethane powder topcoat
Thermoplastic olefin, 2-part top coat of automotive-grade polyurethane	Thermoplastic olefin, 2-part top coat of automotive-grade polyurethane	Thermoplastic olefin, 2-part top coat of automotive-grade polyurethane
Fully independent strut suspension	Fully independent strut suspension	Fully independent strut suspension
Fully independent strut suspension(EFI) Swing arm with coil springs(AC)	Fully independent strut suspension(EFI) Swing arm with coil springs(AC)	Swing arm with coil springs
Self adjusting rear drum	Self adjusting rear drum	Self-adjusting 4wheels drum

Concierge6 FI	Super Hauler FI	YTF2 EFI
540 kg	447 kg	392 kg
Yamaha built, low emission single cylinder 60° incline OHV	Yamaha built, low emission single cylinder 60° incline OHV	Yamaha built, low emission single cylinder 60° incline OHV
11.4 HP (8.5 kW / 3,500 грm)	11.4 HP (8.5 kW / 3,500 rpm)	11.4 HP (8.5 kW / 3,500 грm)
Electronic Fuel Injection	Electronic Fuel Injection	Electronic Fuel Injection
22 litres	22 litres	22 litres
31 km/h	31 km/h	24 km/h
6.0 metre	4.5 metre	3.0 metre

Concierge6 AC	Super Hauler AC	YTF2 AC
628 kg	594 kg	596kg
6.7 HP (5.0 kW)	6.7 HP (5.0 kW)	6.7 HP (5.0 kW)
Six 8-volt Trojan T875 Batteries	Six 8-volt Trojan T875 Batteries	Eight 6-volt Trojan T105 Batteries
31 km/h	31 km/h	31 km/h
6.0 metre	4.5 metre	3.0 metre





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