

 \bigotimes

2023 Lightweight Vehicles



PERFORM

The better way to ride!

Yamaha's line-up of golf cars, commercial and personal transport lightweight vehicles enable all customers to perform at their peak. From golfing and leisure needs to facility management and commercial utility, our aim is simple - to create vehicles that add even more quality to our customers' lives and businesses. From our premium flagship model, the Drive² AC Li, throughout the impressive 5-model Drive² range, you'll find the perfect choice of electric or quiet, economical petrol golf cars to suit your needs. For personal transportation and utility needs, our line-up of light-weight vehicles are a great addition to any resort or facility and getting the job done.



AC Electric Motor

The standard AC 3.3 kW and PowerTech AC 5.0kW are widely acknowledged as the most sophisticated and powerful designs in their class. Smooth acceleration powers you up to full speed in an instant and delivers supreme hill-climbing ability with zero emissions.



AC

Recyclable Trojan AGM Batteries

The recyclable Trojan AGM battery technology delivers the performance to keep your golf car running strongly through the longest of golfing days, so while the players may get tired, the trusty AGM will always last the course. Maintenance-free and end-oflife recyclability, it is great for course owners and the environment.



Electronic Fuel Injection

The whisper-quiet Yamaha petrol engine for golf cars features a 4-stroke, EFI petrol engine. The guietest and cleanest-running powerplant in the petrol category, it produces ultra-low emissions and a noise output of just 60.5 dB.



Yamaha-exclusive QuieTech technology

The whisper-quiet Yamaha petrol engine features an extra power unit insulation and technology exclusive to Yamaha. This engine is the quietest and cleanest-running powerplant in the petrol category. With a noise output of just 60.5dB, it's almost as quiet as an electric model.



Lithium-Ion Batteries

With Yamaha developed Lithium-Ion batteries, you benefit from greater driving range, a faster charge and faster speeds due to reduced battery weight. This zero maintenance battery type provides longer battery life - up to 8 years.



Stability and comfort at every angle. With added comfort, premium shock absorption, and superior stability, golfers can now enjoy the smoothest ride yet.



Trojan Motive T-875 batteries

With 6 8-volt Trojan Motive T-875 batteries, the tough, long-lasting and well-proven batteries provide the power to keep your golf car running through even the longest golfing days.

Automotive-style dash ASD

The modern and stylish automotive-style dash provides golfers with more room for accessories such as cell phones and range finders. The design provides more occupant and legroom space for the golfers for greater comfort.



YamaTrack® Compatibility

The YamaTrack® gives your course the capability to evolve with the modern golfer. With a 10" interactive touchscreen mounted in the dash, players will enjoy 3-D terrain graphics with customizable pro tips, accurate distances and the option to order food and beverages. Owners and operators will be able to maximize efficiency and direct traffic through unlimited use of geo-zones.



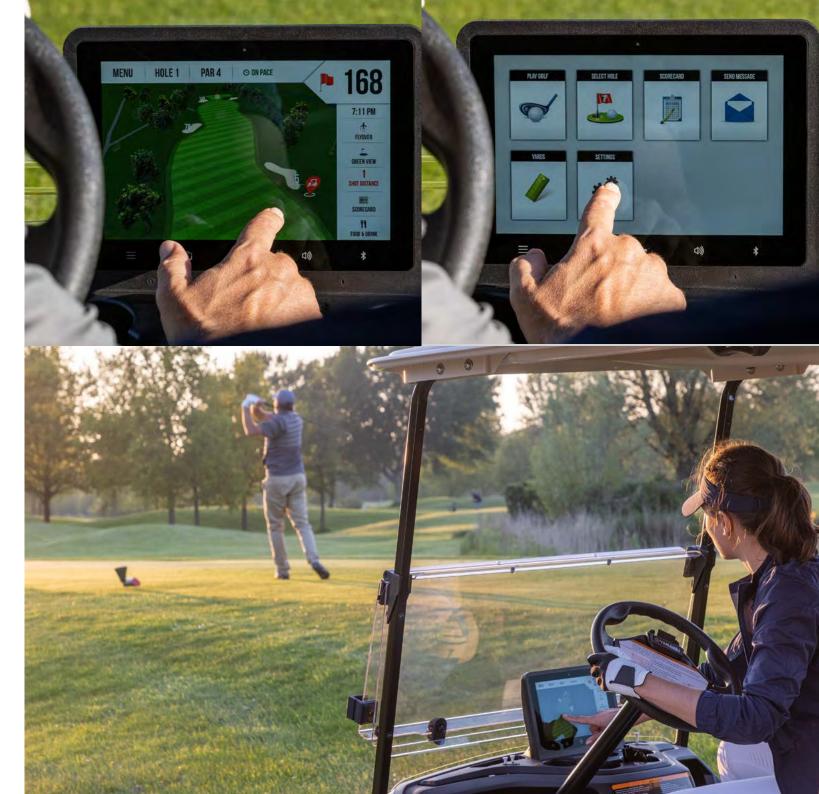
YamaTrack® - Advanced course management

YamaTrack®, Yamaha's very own course management system, gives your course the capability to evolve with the modern golfer. Enhance your players' experience and improve your course's efficiency.

Experience unparalleled course control that improves security and efficiency on and off the course. With unlimited geo-zones, control the speed and car location on your course. A shutdown feature prevents losses by day, and the lockdown feature improves overnight security. You will improve fleet rotation with easy battery and vehicle condition monitoring and optimise course scheduling by easy monitoring of the pace of play.

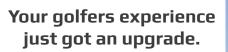
Take full control of your fleet and experience the real benefits of YamaTrack. Reach your audience with customizable on-screen advertising and increase course revenue by sharing advertising opportunities. With a centralised system, you can manage your entire operation including the pro shop, cart barn and maintenance equipment from any internet-connected device.

YamaTrack. Just another reason why Yamaha is The Easy Choice.™





GOLF FLEET



YAMAHA

12 Junior manufactured

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3

Drive² AC Li

Our new Drive² AC Li golf car is the first choice for the discerning golfers and course owners. Its sophisticated, powerful 3.3 kW motor and high-performance Roypow® LFP battery provides speed and stamina. Paired with a luxurious, comfortable interior, it delivers an enjoyable ride that makes a statement with style and performance.

An extensive range, fast charging capabilities, battery longevity and reduced maintenance make the new Drive² AC Li golf car the ideal choice for demanding, hilly courses where speed, stability and staying power are a must for on-course confidence.

This model pairs a super spacious, comfortable and luxury finished interior, with silky smooth acceleration and relaxingly quiet performance. Not only is this great for golfers, it also guarantees ultimate efficiency for course owners, thanks to its low maintenance needs and zero-emissions factor.





Carbon



Lithium-Ion battery power – long-lasting excellence

With the Drive² AC Li you'll enjoy superior speed across the course, thanks to the lithium-Ion battery's lightweight, plus faster charging, greater endurance, and a longer battery life of up to 8 years.



ΥТХ

Smooth suspension optimized for a luxurious ride

Yamaha's suspension is fully independent at the front, and this advanced design uses automotivestyle, coil-over shock struts to minimize roll. The fully independent front suspension has also been optimized to compliment the lightweight lithiumlon battery for a smooth ride. The latest Drive² models also benefit from redesigned longer stroke rear suspension for increased comfort.



3.3 kW electric motor

The Drive² AC Li models feature the highefficiency electric motor – widely acknowledged as the most sophisticated and powerful design in its class. The smooth acceleration powers you up to full speed in an instant and delivers supreme hill-climbing ability, making this whisper quiet, zero-emissions vehicle suitable for every environment.



Larger automotive style dash

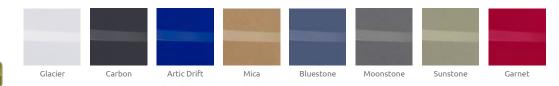
The Drive² has been designed with the modern golfer in mind and features an automotive style dashboard with conveniently placed stowage space for drinks and personal items. The storage bin with its non-slip mat is ideal for 'phones, and the optional USB outlets mean players can ensure their devices are kept charged throughout the day.

Drive² AC AGM

Our premium Drive² AC golf car is every golfer's dream machine. Its powerful 3.3 kW motor and high-performance recyclable Trojan AGM batteries make light work of long, hilly courses and together with the outstanding interior comfort, it delivers a soft ride that's simply the ultimate in style and luxury.

Designed for courses where its extensive range and above-average ability to master slopes and steep hill paths with total confidence and sure-footedness will be particularly valuable, the stylish Drive² AC AGM is a golf car of unmatched quality.

The combination of an ultra-spacious, comfortable and luxurious interior, with silky smooth acceleration and relaxingly quiet performance is great for golfers, while guaranteeing top efficiency for course owners, thanks to its low maintenance needs. The zero-emissions factor is another key benefit for owners.





Emerald



3.3 kW electric motor

The Drive² AC models feature the high-efficiency electric motor – widely acknowledged as the most sophisticated and powerful design in its class. The smooth acceleration powers you up to full speed in an instant and delivers supreme hill-climbing ability, making this whisper quiet, zero-emissions vehicle suitable for every environment.



YTX

AGM battery power – true highperformance

The recyclable Trojan AGM battery technology in this premium Drive² model delivers the performance to keep it running strongly through the longest golfing days, so while the players may get tired, the trusty Drive² AC AGM will always last the course. What's more, the low maintenance requirement and end-of-life battery recyclability help the course owner and the environment.



Larger automotive style dash

The Drive² has been designed with the modern golfer in mind and features an automotive style dashboard with conveniently placed stowage space for drinks and personal items. The storage bin with its non-slip mat is ideal for phones, and the optional USB outlets mean players can ensure their devices are kept charged throughout the day.



Supremely comfortable contoured seats

The industry's largest and most comfortable seats feature deep, supportive contours that help to hold occupants in place while on the move. With their generous legroom and spacious interiors, the Drive² is designed to accommodate users of all heights and sizes, to ensure that every player enjoys their day to the maximum.

Drive² AC

With its comfortable, quiet ride and powerful 3.3 kW electric motor, the Drive² AC golf car just loves hilly, challenging courses. Reliable and sturdy, it is not only smart, but an efficient option for today's golfers - and a great choice for pro-active course owners.

Designed for locations where its mile-eating range and powerful hill climbing talent will be appreciated, the stylish Drive² AC is a very attractive, top-quality golf car. Naturally, the usual Yamaha features of durability, easy-maintenance and low running costs will bring welcome business benefits too.

In addition to its spacious, comfortable and luxurious interior, its silky-smooth acceleration and relaxingly quiet performance from the powerful motor, the Drive² AC also offers the benefit of zero emissions.





Bluestone



3.3 kW electric motor

The Drive² AC models feature a high-efficiency 3.3 kW electric motor – widely acknowledged as the most sophisticated and powerful design in its class. The smooth acceleration powers you up to full speed in an instant and delivers supreme hillclimbing ability, making this whisper quiet, zeroemissions vehicle suitable for every environment.



FLA

ΥТХ

Tough, long-lasting battery power

The tough, long-lasting and well proven Trojan Motive T-875 batteries provide the power to keep this capable golf car running through even the longest golfing days! The golfers might get tired, but they can rely on their trusty Drive² AC to always last the course.



Larger automotive style dash

The Drive² AC has been designed with the modern golfer in mind and features an automotive style dashboard with conveniently placed stowage space for drinks and personal items. The storage bin with its non-slip mat is ideal for phones, and the optional USB outlets mean players can ensure their devices are kept charged throughout the day.



Supremely comfortable contoured seats

The industry's largest and most comfortable seats feature deep, supportive contours that help to hold occupants in place while on the move. With their generous legroom and spacious interiors, the Drive² is designed to accommodate users of all heights and sizes, to ensure that every player enjoys their day to the maximum.

Drive² QuieTech EFI

With its low-emission EFI engine and ultra-smooth independent rear suspension (the first-ever in this type of vehicle) the whisper-quiet Yamaha Drive² QuieTech EFI golf car delivers amazing luxury and, naturally, a relaxing, peaceful ride.

Powered by a supremely economical, super-smooth 4-stroke Yamaha engine, the stylish Drive² QuieTech EFI features extra power unit insulation that allows it to run almost as quietly as an electric model – in fact it produces only 60.5dB. Like we said, whisper-quiet!

With its sophisticated engineering and design, not to mention Independent front and rear suspension, the Drive² QuieTech EFI leads the field in golf car evolution and is sure to become a firm favourite with players and course operators around the world.





Bluestone



Whisper-quiet Yamaha petrol engine

Featuring extra power unit insulation and technology exclusive to Yamaha, this engine is the quietest and cleanest-running powerplant in the petrol category. With a noise output of just 60.5 dB, it's almost as quiet as an electric model - and its ultra low emissions and high fuel efficiency make it the sensible, logical choice for players and operators.



OT

EFI

ΥТХ

Independent front and rear suspension

As well as being the quietest petrol golf car around, the Drive² QuieTech EFI is also the first in its class to be equipped with independent front and rear suspension. Combine this advantage with its widest-in-class seating and best-in-class legroom and you can see why the Drive² QuieTech EFI leads the world in golf car luxury and comfort.



Larger automotive-style dash

The Drive² has been designed with today's demanding golfer in mind and features an attractive automotive-style dashboard with plenty of carrying space for drinks, personal items and mobile devices. The storage bin - with its non-slip mat - is also ideal for keeping other personal items safe and secure.



Practical and durable body design

The Drive^{2'}s modular body design makes it simple to own and maintain, enabling the operator to minimise down time and save service costs. A three-part rear panel reduces repair costs and gives easy access to the engine. The rugged bumpers and durable body panels are built to ensure optimum strength and durability.

Drive² EFI

With its powerful, quiet, smooth-running, low-emission EFI engine and ultrasmooth suspension, the Yamaha Drive² EFI golf car delivers an amazing level of luxury and a relaxing, peaceful ride.

Powered by an extremely efficient – and therefore very economical - 4-stroke engine, the stylish Drive² EFI runs with all the quiet smoothness you would expect from a Yamaha unit and offers a range of other features that help to make it supremely luxurious and relaxing to drive.

With its sophisticated engineering and design, not to mention the unique comfort offered by its independent front suspension, the Drive² EFI leads the field in golf car evolution. That's why it's such a firm favourite with players and course operators around the world.



УТХ





Clean-running Yamaha EFI petrol engine

Featuring technology that's exclusive to Yamaha, the Drive² EFI's engine is the smoothest, cleanestrunning powerplant in the petrol category – and quiet too. Its ultra-low emissions and high fuel efficiency make it the sensible, logical choice for players and operators.



Larger automotive-style dash

The Drive² has been designed with today's demanding golfer in mind and features an attractive automotive-style dashboard with plenty of carrying space for drinks, personal items and mobile devices. The storage bin - with its non-slip mat - is also ideal for other personal items and with the optional USB outlet, players can ensure that their mobile devices stay charged throughout the day.



Practical and durable body design

The Drive^{2'}s modular body design makes it simple to own and maintain, enabling the operator to minimise down time and save service costs. A three-part rear panel reduces repair costs and gives easy access to the engine. The rugged bumpers and durable body panels are built to ensure optimum strength and durability.



Stylish looks and enhanced interior

With their stylish bodywork and range of striking colours, the models in the Drive² line-up are the most attractive and luxurious Yamaha golf cars we've ever built. Offering the most spacious interior and best legroom in the business, a Drive² also comes with the widest, most comfortable seats you could wish for.



Golf Fleet Accessories



Yamaha GC Wheel Cover GCA-JW950-11-00



10" 12-Spoke J-Series All-Terrain Alloy Wheel GCA-J2G51-00-SL



Drive2 GC Wheel Cover GCA-J0A50-01-00



Wheel covers - Silver Metallic GCA-JW950-02-00



10" Casino Alloy Wheel GCA-JC352-00-BK



Carlise® 10" 12-Spoke Wheel GCA-JC152-00-00



Drive2 Over the Top Enclosure



Drive2 Cabana Golf Bag Cover GCA-J0A60-00-00



Easy-On Storage Cover GCA-72402-00-00



Black Seat Bottom GCA-J0B84-21-BK



Black Seat Backrest



Club Clean car mat for the Drive2 GCA-CCGMY-AM-DR



Sixpack Cooler GCA-JW132-01-00



USB Port GCA-J0C70-00-00



Premium Side Mirror Kit GCA-JC181-00-00



CIPA® Suction Cup Mirror SBT-11050-00-10



Self-Adhesive Information Holder GCA-JW185-13-00



Club & Ball Washer Kit GCA-JW131-01-00



12V-48V Hour Meter JN6-H351C-10-00



Metric Tool Kit ABA-METRC-00-00



YEC-9 Battery Charger UK Spec YME-YEC08-UK-00



Aluminium Valve Cap Helical pattern 90338-W1018-RD



Six Pack Cooler. GCA-JW132-11-00



Aluminium Valve Cap Knurled Pattern 90338-W1016-RE



COMMERCIAL

UMX AC

Plug-&-Play? No, with the Yamaha UMX AC it's Plug-&-Work! With its large rear cargo bed and spacious front locker, this guietly efficient all-electric workhorse can handle a huge range of tasks, indoors or out. The UMX AC is emission-free of course, as well as being very easy to drive and operate.

At its heart is a punchy 5.0 kW motor that's not just quieter and better for the environment, but has a good range and is simple to plug in and charge. So it delivers smooth, flexible power that'll take you just about anywhere in a park, resort, golf course, farm, airport, factory ... just point and go.

The two ergonomically designed individual seats and variable rate suspension system give a high standard of rider comfort, making this guiet, smooth, comfortable light utility vehicle a real pleasure to work with – and it's ready to work hard for you, almost silently, 24/7.







Aluminium cargo bed with one-touch tailgate

The Yamaha UMX is really built tough, so it's always ready for hard work, day and night if necessary – in any weather. It's designed to carry an impressive payload of tools, equipment and supplies, thanks to its durable aluminium cargo bed, with convenient one-touch tailgate. The spacious bed measures 104.6 cm long x 116.6 cm wide x 30.2 cm deep.



2 individual seats and centre console

The UMX features a thoughtfully designed 2-seat interior with a convenient centre console and padded armrests for added security. Combined with the variable rate suspension and wide tyres, this practical layout gives the driver and passenger a comfortable ride, even on less-thanperfect roads and tracks. The open sides make getting in and out of the UMX guick and easy.



Smooth, punchy 5.0 kW electric motor

At the heart of the nimble and easy-to-manoeuvre UMX AC is a punchy 5.0 kW electric motor that's not just quieter and cleaner for the environment, but has a good range and is quick to charge. For applications where electric power is not a requirement, the smooth, reliable and economical 400cc petrol-powered model (UMX EFI) is also available.



Rugged and durable bodywork

This efficient and quiet workhorse is ready to take on a wide variety of jobs in different environments, and the rugged and durable bodywork is designed to withstand heavy duty usage. Recessed reflector-type LED headlamps emphasize the purposeful looks and the wide tyres spread the load to minimise surface impact.

UMX EFI

If you're going to do a job, why not do it properly? The tough, hard-working Yamaha UMX EFI is designed to handle a huge range of tasks, indoors or out. With a large cargo bed and spacious front locker, this easy-to-operate utility vehicle is the quick, efficient way to move equipment and supplies.

At the heart of this compact workhorse is a well proven, easy-starting and punchy 400cc EFI engine that delivers smooth, efficient power to take it just about anywhere in a park, resort, golf course, farm, airport, factory ... just point and go

The two ergonomically designed individual seats and variable rate suspension system work together to give a high standard of rider comfort, making this nimble and easy-to-manoeuvre light utility vehicle a real pleasure to work with – and it's ready to work hard for you, 24/7.







Aluminium cargo bed with one-touch tailgate

The Yamaha UMX is really built tough, so it's always ready for hard work, day and night if necessary – in any weather. It's designed to carry an impressive payload of tools, equipment and supplies, thanks to its durable aluminium cargo bed, with convenient one-touch tailgate. The spacious bed measures 104.6 cm long x 116.6 cm wide x 30.2 cm deep.



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Smooth, punchy EFI power unit

At the heart of the nimble and easy-to-manoeuvre UMX is a rugged and reliable 400cc EFI single cylinder air-cooled engine that gives strong performance together with low running costs and excellent economy. There's also a zero emission 5.0kW electric-powered model (the UMX AC) that's ideal for indoor use and in noise-sensitive environments.



Rugged and durable bodywork

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Commercial Accessories



FusionFit[™] Bed Attachment Kit J0G-F34A0-V0-00



ATV TEK FlexGrip™ Pro Double ABA-FFG20-00-00



Tubular Front Brush Guard J0G-F85F0-V0-00



ATV TEK FlexGrip™ Pro Single ABA-FFG10-00-00



Rear Cargo Box J0G-F83P0-V0-00



ATV TEK V-Grip™ Double ABA-VFG20-00-00



Sheet Rear Brush Guard J0G-F85F0-T0-00



Side Step Bars J0G-F11E0-V0-00



UMX Rear Taillight (Pair) - Rear Taillights Only J0G-H4503-V0-00



Tubular Rear Brush Guard J0G-F85F0-S0-00



Wide Off Road Overfenders J0G-F15E0-T0-00



Front Grill "YAMAHA" Backlit Logo J0G-H4104-V0-00



USB Port GCA-J0C70-00-00



Hour & Tacho Meter ENG-METER-4C-01



10" 12-Spoke J-Series All-Terrain Alloy Wheel GCA-J2G51-00-SL



High/Low headlight switch J0G-H25A0-V0-00



CIPA® Suction Cup Mirror SBT-11050-00-10



Aluminium Valve Cap Helical pattern 90338-W1018-RD



Aluminium Valve Cap Knurled Pattern 90338-W1016-RE



Overhead AM/FM Bluetooth® Audio System J0G-H81C0-V0-00



UMAX deFender Jr. J0G-F15E0-V0-00



Cargo Bed Mat J0G-F7302-V0-00



Trailer Hitch B3D-F28M0-V0-00



YEC-9 Battery Charger UK Spec YME-YEC08-UK-00



PERSONAL TRANSPORTATION

Drive² PTV PowerTech Li

The new Drive² PTV PowerTech Li is the ultimate in personal transportation. With class leading power and sophistication, the Drive² PTV electric motor is paired with a high-performance Roypow® LFP battery to provide speed and stamina. Enjoy a smooth ride with fully independent front and rear suspension (IRS), a comfortable interior, style, and performance.

We've retained the best-in-class seating, luxury and versatility that our PTV models are renowned for and introduced a Roypow® LFP battery that provides up to 8 years of life. Our lithium battery has zero maintenance and faster charging, providing an efficient and sustainable solution to your personal transport needs.

The Drive² PTV PowerTech Li pairs a pleasingly spacious, comfortable finished interior with silky smooth acceleration and relaxingly quiet performance. It doesn't just guarantee enjoyment, it also ensures ultimate efficiency thanks to its low maintenance needs and zero-emissions factor, ensuring a sustainable ride for you and your passengers.



Carbor



Lithium-Ion battery power – long-lasting excellence

With the Drive² PTV PowerTech Li you'll enjoy superior speed around your property, thanks to the lithium-Ion battery's lightweight, plus faster charging, greater endurance, and a longer battery life of up to 8 years.



IRS - Independent Rear Suspension

As well as being the quietest powered PTV around, the Drive² PTV models are also the first in their class to be equipped with IRS (Independent Rear Suspension) making them supremely luxurious. Combined with the widestin-class seating and best-in-class legroom, this sophisticated suspension system delivers the ultimate in riding comfort.



Independent front suspension

Yamaha's front suspension is a fully independent system and the advanced design uses automotivestyle, coil-over shock struts to minimise roll. Designed to work together with the sophisticated IRS system introduced on this model, it completes the picture and helps the Drive² PTV deliver its unmatched ride comfort and luxury.



5.0 kW electric motor

The Drive² PTV models feature the high-efficiency 5.0 kW electric motor – widely acknowledged as the most sophisticated and powerful design in its class. The smooth acceleration powers you up to full speed in an instant and delivers supreme hillclimbing ability, making this whisper quiet, zeroemissions vehicle suitable for every environment.

Drive² PTV PowerTech AC AGM

The new Drive² PTV PowerTech AC AGM amps up the pleasure of customers. Combining outstanding interior comfort and Independent Rear Suspension (IRS), it delivers a soft ride. The powerful motor and high-performing Trojan AGM maintenance-free batteries are a winning combination for this PTV (Personal Transportation Verhicle) needs.

Designed with our PTV customer in mind, enjoy the extensive range and the ability to master slopes and steep hill paths with total confidence. The new and stylish Drive² PTV PowerTech AC AGM gives you a vehicle that's ready for anything.

The combination of an ultra-spacious, comfortable interior, with silky smooth acceleration and relaxingly quiet performance provide an amazing experience. Pair this with maintenance-free, recyclable AGM batteries, zero emissions, ultrabright LED lights and a high-end spec and you have your perfect partner for any application around your property.







Drive² PowerTech AC AGM 5.0 kW electric motor

The Drive²'s high-efficiency PowerTech AC AGM 5.0 kW electric motor makes it one of the most sophisticated and powerful designs in its class. It delivers a whisper-quiet, silky-smooth ride - together with outstanding range and performance - making this zero-emissions vehicle suitable for every environment.



IRS

ΥТХ

AGM battery power – true highperformance

The maintenance-free recyclable Trojan AGM battery technology in this premium Drive² model delivers the performance to keep it running strongly through the longest day. What's more, the Drive² PTV PowerTech AC AGM boasts end-of-life battery recyclability which helps the environment.



IRS - Independent Rear Suspension

As well as being the quietest powered lightweight vehicles around, the Drive² PTV models are also the first in their class to be equipped with IRS (Independent Rear Suspension) making them supremely luxurious. Combined with the widestin-class seating and best-in-class legroom, this sophisticated suspension system delivers the ultimate in riding comfort.



Independent front suspension

Yamaha's front suspension is a fully independent system and the advanced design uses automotivestyle, coil-over shock struts to minimise roll. Designed to work together with the sophisticated IRS system introduced on this model, it completes the picture and helps the Drive² deliver its unmatched ride comfort and luxury.

Drive² PTV PowerTech AC

Driven by an ultra-smooth zero-emission electric motor - and equipped with our soft-riding Independent Rear Suspension (IRS), the Drive² PTV PowerTech AC is the future of personal transportation. In fact, with its stylish and luxurious interior, it's one of the smartest ways to move about with ease.

As soon as you step into this sophisticated PTV you'll feel relaxed in the plush and spacious interior. An automotive-style dashboard features convenient USB ports, along with plenty of handy storage. The intuitive controls make this impressive vehicle very easy to operate.

Once on board, you'll notice the smooth, strong power - thanks to the ultraquiet PowerTech AC motor, which delivers a silky smooth ride and outstanding performance. Combine this with our latest IRS (Independent Rear Suspension) system, the Drive² PTV PowerTech AC is unmatched on performance and comfort.







Drive² PowerTech AC 5.0 kW electric motor

The Drive²'s high-efficiency PowerTech AC 5.0 kW electric motor is one of the most sophisticated and powerful designs in its class. It delivers a whisper-quiet, silky-smooth ride - together with outstanding range and performance - making this zero-emissions vehicle suitable for every environment.



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IRS

IRS - Independent Rear Suspension

As well as being the quietest powered golf cars around, the Drive² PTV models are also the first in their class to be equipped with IRS (Independent Rear Suspension) making them supremely luxurious. Combined with the widestin-class seating and best-in-class legroom, this sophisticated suspension system delivers the ultimate in riding comfort.



Powerful LED headlights

This luxury PTV is built to move you 24 hours a day and the first time you take it out after dark you'll be amazed at the power and width of the brilliant LED headlight beams. Producing double the brightness of conventional halogen lamps and using less than half the energy, the LED system shows the way ahead!



Large automotive style dash with USB points

The Drive² PTV PowerTech AC is built to satisfy the needs of a wide range of users and features a large automotive style dashboard with increased carrying space for drinks and snacks in its central area - together with additional storage compartments for keys, wallets or mobile devices - along with handy USB charging points.

Drive² PTV QuieTech EFI

Getting around is easy with the Drive² PTV QuieTech EFI, thanks to our advanced 4-stroke EFI engine, which makes it the quietest petrol model in its class, producing just 60.5 decibels. Add in its low emissions, excellent fuel economy and good range and you can see why it's ideal for land areas large or small.

With independent front and rear suspension and a stylish, low-maintenance body - as well as an ergonomic interior for added comfort and convenience - the Drive² PTV QuieTech EFI is a feature-packed machine designed to deliver the ultimate in luxurious and relaxing rides.

The automotive-style dashboard incorporates handy USB ports and storage spaces - and the powerful LED headlights make it easy to work after dark. All in all, its premium specification enables the Drive² PTV QuieTech EFI to deliver impressive levels of passenger and driver satisfaction on every trip.









Advanced, super-quiet EFI engine

Featuring Yamaha-exclusive technology, the Drive² PTV QuieTech EFI has a fuel-injected engine that is the quietest and cleanest running unit in the petrol category. With a whisper-quiet noise output of just 60.5 dB, it's almost as quiet as some electric models - and its ultra-low emissions and high fuel efficiency make it the ideal choice for private and commercial owners.



OT-

EFI

ASD

УТХ

IRS

LED headlights

This luxury PTV is built to move you around 24 hours a day and the first time that you take the it out after dark you'll be amazed at the power and width of the LED headlight beam. Producing double the brightness of conventional halogen lamps and using less than half the energy, the LED system shows the way ahead!



USB ports

The Drive² has been designed to offer the ultimate driving experience, and to ensure that phones and tablets are kept conveniently charged, the large automotive-style dashboard is equipped with two USB ports. A storage bin with a non-slip mat is the ideal place for devices, and there's plenty of space for carrying personal items.



Larger automotive-style dash

The Drive² has been designed with the modern golfer in mind and features an automotive style dashboard with increased carrying space and large cup holders in its central area, together with additional storage compartments for personal items and mobile devices.

Cruise 6 AC

When your business involves moving people safely around a resort, concert or sporting venue, you need to be sure that you choose a high-end vehicle that will create a good impression with every customer.

FLA

Powered by an ultra-quiet 48V electric motor that delivers smooth and responsive performance, the stylish Cruise 6 AC is equipped with luxurious sculpted bench seats offering generous legroom for even the largest passengers.

The advanced suspension and chunky tyres make you feel like you're riding on air, and for round the clock operation - indoors or outside - the zero-emission Cruise 6 AC is fitted with headlights and tail lights.



Glacier



High-efficiency 48V AC electric motor

The Cruise 6 AC's high-efficiency electric motor is one of the most sophisticated and powerful designs in its class and delivers 5 kW/6.7HP through the rear wheels to give a smooth and virtually silent ride - with the added advantage of zero emissions, making it suitable for any environment.



Comfortable, safe and convenient

Whether you need to transport guests at a hotel, resort or airport - or even carry VIP guests to a glitzy, high-class event, the Cruise 6 AC is built to impress. With its easy-access interior and luxurious seating, this silent-running vehicle gives everybody the 'red carpet' treatment.



Light and strong automotive ladder style chassis design

The Cruise 6 AC's chassis has been constructed using the latest technology, and features a welded automotive ladder-style steel frame that is fitted with a tough and lightweight polypropylene floor, giving a light and strong structure.



Class-leading independent front suspension

For a smooth, comfortable and luxurious ride, the Cruise 6 AC is equipped with Yamaha's classleading independent automotive-style front strut suspension, while at the rear there's a unit swing arm with coil springs and hydraulic shock absorbers.

Cruise 4 AC

When it comes to moving people smoothly around, trust the experts from Yamaha. Whether you're running a hotel, resort or airport, you want to be able to offer your customers a convenient shuttle service and make their visit as enjoyable as possible - or perhaps a luxury hospitality vehicle is needed to give your quests the 'red carpet' treatment.

Either way, the Cruise 4 AC is the ideal solution. With the most luxurious seating arrangement in the industry, this 4-person vehicle makes everyone feel special as you whisk them quietly and smoothly from A to B.

The silent-running electric motor gives plenty of performance - and with zero emissions, it's ideally suited to working indoors as well as out.



Glacier



Class-leading independent front suspension

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Light and strong automotive ladder style chassis design

The Cruise 4 AC's chassis has been constructed using the latest technology and features a welded automotive ladder-style steel frame that is fitted with a tough and lightweight polypropylene floor, giving a light and strong structure.



Headlights and tail-lights

Fitted with headlights and tail-lights as standard equipment, this top-class people mover is designed to operate day and night, both indoors and out, making it one of the most versatile and convenient ways to transport quests, members or special clients.



High-efficiency 48V AC electric motor

The Cruise 4 AC's high-efficiency electric motor is one of the most sophisticated and powerful designs in its class and delivers 5 kW/6.7HP through the rear wheels to give a smooth and virtually silent ride - with the added advantage of zero emissions, making it suitable for any environment.



Personal Transportation Accessories



Premium PTV Upgrade Kit GCA-J0D12-00-PT



Premium Side Mirror Kit GCA-JC181-00-00



CIPA® Suction Cup Mirror SBT-11050-00-10



Side Mirror Kit GCA-JW681-30-00



Black Seat Bottom GCA-J0B84-21-BK



Black Seat Backrest



Drive2 Over the Top Enclosure



Easy-On Storage Cover GCA-72402-00-00



Club Clean car mat for the Drive2 GCA-CCGMY-AM-DR



Yamaha GC Wheel Cover GCA-JW950-11-00



Drive2 GC Wheel Cover GCA-J0A50-01-00



10" 12-Spoke J-Series All-Terrain Alloy Wheel GCA-J2G51-00-SL



Carlise® 10" 12-Spoke Wheel GCA-JC152-00-00



Wheel covers - Silver Metallic GCA-JW950-02-00



10" Casino Alloy Wheel GCA-JC352-00-BK



Six Pack Cooler. GCA-JW132-11-00



Self-Adhesive Information Holder GCA-JW185-13-00



Hour & Tacho Meter ENG-METER-4C-01



Club & Ball Washer Kit GCA-JW131-01-00



Aluminium Valve Cap Helical pattern 90338-W1018-RD



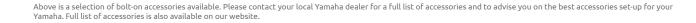
Aluminium Valve Cap Knurled Pattern 90338-W1016-RE



Metric Tool Kit ABA-METRC-00-00



YEC-9 Battery Charger UK Spec YME-YEC08-UK-00



Specifications

	Drive ² AC Li	Drive ² AC AGM	Drive ² AC	Drive ² QuieTech EFI	
Dimensions					
Overall length	2,380 mm	2,380 mm	2,380 mm	2,380 mm	
Overall width	1,200 mm	1,200 mm	1,200 mm	1,200 mm	
Overall height (sun top &, windshield)	1,765 mm	1,765 mm	1,765 mm	1,790 mm	
Wheel base	1,635 mm	1,635 mm	1,635 mm	1,640 mm	
Minimum ground clearance	105 mm	105 mm	105 mm	105 mm	
Power supply/Drive train					
Engine type	n/a	n/a	n/a	4-stroke, OHV, Gasoline, EFI	
Oil tank capacity	n/a	n/a	n/a	1 litre	
Output rating	3.3 kW	3.3 kW	3.3 kW	n/a	
Motor	48 volt AC Motor	48 volt AC Motor	48 volt AC Motor	n/a	
Batteries	One Lithium-Ion battery	Six 8-volt Trojan T875-AGM batteries	Six 8-volt Trojan T875 Batteries	n/a	
Chassis					
Frame	Automotive style chassis, polyester/urethane powder topcoat				
Body	Thermoplastic olefin, 2-part top coat of automo- tive-grade polyurethane	Thermoplastic olefin, 2-part top coat of automo- tive-grade polyurethane	Thermoplastic olefin, 2-part top coat of automo- tive-grade polyurethane	Thermoplastic olefin, 2-part top coat of automo- tive-grade polyurethane	
Front suspension	Fully independent automotive-style strut suspen- sion				
Rear suspension	Mono-linkage	Mono-linkage	Mono-linkage	Independent Rear Suspension (IRS)	
Brakes	Self adjusting rear drum				
Performance					
Maximum forward speed	24 km/h	24 km/h	24 km/h	24 km/h	
Turning radius	2.8 metre	2.8 metre	2.8 metre	2.8 metre	
General					
Cargo bed capacity	n/a	n/a	n/a	n/a	
Cargo bed size (LxWxH)	n/a	n/a	n/a	n/a	
Tyre size	18 x 8.5 -8 (4 ply rated)				
Curb weight (with sun top, battery, oil and fuel)	331 kg	461 kg	449 kg	n/a	

	Drive ² EFI	UMX AC	UMX EFI	Drive ² PTV PowerTech Li		
Dimensions						
Overall length	2,380 mm	3,032 mm	3,032 mm	2,380 mm		
Overall width	1,200 mm	1,253 mm	1,253 mm	1,200 mm		
Overall height (sun top &, windshield)	1,790 mm	1,824 mm	1,824 mm	1,795 mm		
Wheel base	1,640 mm	1,961 mm	1,961 mm	1,635 mm		
Minimum ground clearance	105 mm	115 mm	115 mm	140 mm		
Power supply/Drive train						
Engine type	4-stroke, OHV, Gasoline, EFI	n/a	4-stroke, OHV, Gasoline, EFI	n/a		
Oil tank capacity	1 litre	n/a	1.1 litre	n/a		
Output rating	n/a	5.0kW	n/a	5.0 kW		
Motor	n/a	48 volt AC Motor	n/a	48 volt AC Motor		
Batteries	n/a	Eight 6-volt Trojan T105 Batteries	n/a	One Lithium-Ion battery		
Chassis						
Frame	Automotive style chassis, polyester/urethane powder topcoat	Automotive style HybriCore™ Chassis, polyester/ urethane powder topcoat	Automotive style HybriCore™ Chassis, polyester/ urethane powder topcoat	Automotive style chassis, polyester/urethane powder topcoat		
Body	Thermoplastic olefin, 2-part top coat of automo- tive-grade polyurethane	Thermoplastic olefin, 2-part top coat of automo- tive-grade polyurethane	Thermoplastic olefin, 2-part top coat of automo- tive-grade polyurethane	Thermoplastic olefin, 2-part top coat of automo- tive-grade polyurethane		
Front suspension	Fully independent automotive-style strut suspen- sion	Strut suspension	Strut suspension	Fully independent automotive-style strut suspen sion		
Rear suspension	Mono-linkage	Mono-linkage	Mono-linkage	Fully independent automotive-style strut suspen sion		
Brakes	Self adjusting rear drum	Self-adjusting, mechanical drum brakes on all 4 wheels	Self-adjusting, mechanical drum brakes on all 4 wheels	Self adjusting rear drum		
Performance		'	'			
Maximum forward speed	24 km/h	31 km/h	31 km/h	31.4 km/h		
Turning radius	2.8 metre	4.0 metre	4.0 metre	2.9 metre		
General						
Cargo bed capacity	n/a	363 kg	363 kg	n/a		
Cargo bed size (LxWxH)	n/a	1,046mm x 1,166 mm x 302 mm	1,046mm x 1,166 mm x 302 mm	n/a		
Tyre size	18 x 8.5-8 (4 ply rated)	20 x 10 -10 (4 ply rated)	20 x 10 -10 (4 ply rated)	205/65-10(4 ply rating)		
Curb weight (with sun top, battery, oil and fuel)	324 kg	n/a	n/a	368 kg		

Specifications

	Drive ² PTV PowerTech AC AGM	Drive ² PTV PowerTech AC	Drive ² PTV QuieTech EFI	Cruise 6 AC
Dimensions				
Overall length	2,380 mm	2,380 mm	2,380 mm	4,085 mm
Overall width	1,200 mm	1,200 mm	1,200 mm	1,200 mm
Overall height (sun top &, windshield)	1,795 mm	1,795 mm	1,825 mm	1,785 mm
Wheel base	1,635 mm	1,635 mm	1,635 mm	3,345 mm
Minimum ground clearance	140 mm	140 mm	140 mm	105 mm
Power supply/Drive train				
Engine type	n/a	n/a	4-stroke, OHV, Gasoline, EFI	n/a
Oil tank capacity	n/a	n/a	1 litre	n/a
Output rating	5.0 kW	5.0 kW	n/a	6.7 hp (5.0kW)
Motor	48 volt AC Motor	48 volt AC Motor	n/a	48 volt AC Motor
Batteries	Six 8-volt Trojan T875-AGM batteries	Six 8-volt Trojan T875 Batteries	n/a	Six 8-volt Trojan T875 Batteries
Chassis				
Frame	Automotive style chassis, polyester/urethane powder topcoat	Automotive style chassis, polyester/urethane powder topcoat	Automotive style HybriCore™ Chassis, polyester/ urethane powder topcoat	Rectangular tube structure
Body	Thermoplastic olefin, 2-part top coat of automo- tive-grade polyurethane	Thermoplastic olefin, 2-part top coat of automo- tive-grade polyurethane	Thermoplastic olefin, 2-part top coat of automo- tive-grade polyurethane	Shell body
Front suspension	Fully independent automotive-style strut suspen- sion	Fully independent automotive-style strut suspen- sion	Fully independent automotive-style strut suspen- sion	Strut suspension
Rear suspension	Independent Rear Suspension (IRS)	Independent Rear Suspension (IRS)	Independent Rear Suspension (IRS)	Mono-linkage
Brakes	Self adjusting rear drum	Self adjusting rear drum	n/a	Mechanical, 2 RR Wheel
Performance		·	·	
Maximum forward speed	31.4 km/h	31.4 km/h	31.4 km/h	31.4 km/h
Turning radius	2.9 metre	2.9 metre	2.9 metre	5.7 metre
General				
Cargo bed capacity	n/a	n/a	n/a	n/a
Cargo bed size (LxWxH)	n/a	n/a	n/a	n/a
Tyre size	205/65-10 (4 ply rating)	205/65-10 (4 ply rating)	205/65-10 (4 ply rating)	18 x 8.5 -8 (6ply -Made by Duro)
Curb weight (with sun top, battery, oil and fuel)	500 kg	479 kg	356 kg	621 kg

	Cruise 4 AC			
Dimensions				
Overall length	3,230 mm			
Overall width	1,200 mm			
Overall height (sun top &, windshield)	1,785 mm			
Wheel base	2,490 mm			
Minimum ground clearance	105 mm			
Power supply/Drive train				
Engine type	n/a			
Oil tank capacity	n/a			
Output rating	6.7 hp (5.0kW)			
Motor	48 volt AC Motor			
Batteries	Six 8-volt Trojan T875 Batteries			
Chassis				
Frame	Rectangular tube structure			
Body	Shell body			
Front suspension	Strut suspension			
Rear suspension	Mono-linkage			
Brakes	Mechanical, 2 RR Wheel			
Performance				
Maximum forward speed	31,4 km/h			
Turning radius	4.4 metre			
General				
Cargo bed capacity	n/a			
Cargo bed size (LxWxH)	n/a			
Tyre size	18 x 8.5 -8 (6ply -Made by Duro)			
Curb weight (with sun top, battery, oil and fuel)	540 kg			





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Parts & Accessorles





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Dealer

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The technical specifications provided are purely indicative and may be modified without prior notice from the manufacturer and/or importer. In order to ensure the increased lifespan of your vehicle, as well as for driver's safety, the manufacturer's recommendations should be followed in all cases. You are advised to prepare adequately for use of the vehicle. Usage on public roads is forbidden and usage is not recommended below 16 years of age. Please contact your local dealer for more information



