

User Manual

Electric Golf Scooter



Read Me First

Dear Aeswgof user,

Thanks for purchasing our Electric Golf Scooter! This golf scooter is an environmentally-friendly high-tech product. This exciting and innovative new product will not only change the way you play golf but will improve your game and help reducing your handicap. You will be stepping onto the Electric Golf scooter soon, before that there are few things you need to familiarize yourself with. To get the most out of your new our Electric Golf scooter, it's important you know your product really well. We recommend you read this user manual from front cover to back cover, explore all your vehicles' features, and follow instructions (and we emphasize 'follow') on safety, care, and maintenance.

The our Electric Golf scooter is the culmination of years of electric board, motor, battery, and dynamic technology fusion, offering a new alternative to other golf transport vehicles such as single player ride on units and of course golf carts. Playing golf should be about the experience, taking a great shot, enjoying the view, the outdoors, the fresh air, encompassing this and so much more, ensuring return visits time after time.

Please kindly read the user manual carefully, so that you can understand the characteristics, technical parameters, correct use and maintenance, precautions and safe-sale services of this golf scooter well.

1. DO NOT use the golf scooter before learning about the User Manual and its performance.
2. DO NOT lend your golf scooter to anyone who cannot operate it, juveniles, pregnant women, or the disabled.
3. Please check carefully whether the braking system works well before driving the scooter.
4. Keep the charger in good ventilation and heat-dispersion during charging, do not charge golf scooter at high temperature.
5. Please make sure the screws of wheel tightened well when replace motor or tire. Any loose screws of wheel may lead to big accident.
6. DO NOT disassemble or modify the circuit or parts of the golf scooter arbitrarily.
7. Please power off golf scooter and stop to drive it if any abnormality of the golf scooter
8. Images included in this user manual may be different from the golf scooter you received. The images are only for reference, subject to the actual golf scooter.
9. The performance and configuration of the golf scooter may be improved from time to time, subject to change without prior notice.

Safety Instructions

For adults use only!

Please abide by your local traffic regulations!

Do not speed up sharply! It is possible to fall down if you drive too fast or speed up sharply.

Do not drive when scooter with low battery. It is possible to fall down when battery run out

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Chapter 1 Product And Accessories

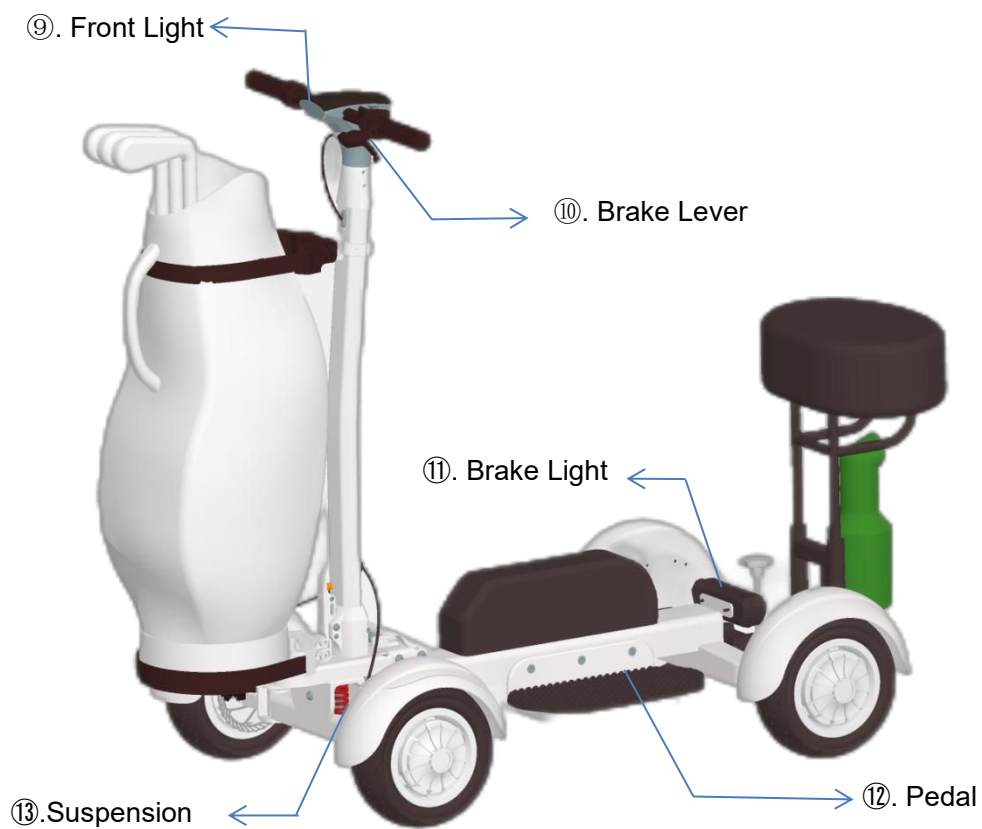
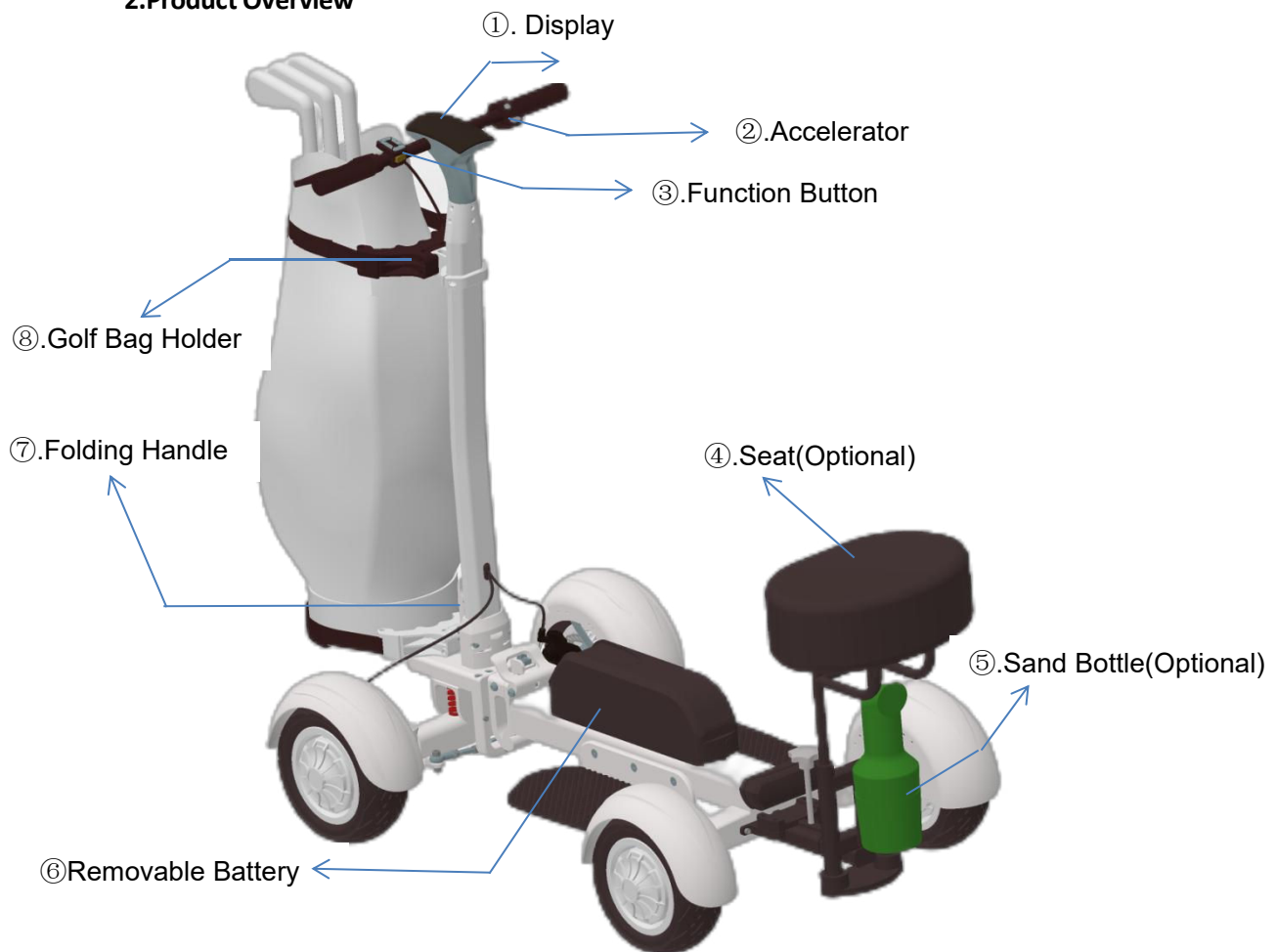
Regardless the user manual should be read and kept. When your golf scooter is transferred to someone else, please forward the manual together. Unless you read and understand the contents of the user manual, please do not use the golf scooter .

Otherwise it will cause unnecessary harm.

1. What you will get after purchase

Product Body 			
User Manual 1 pcs	Removable Battery 1 pcs	2A Charger 1 pcs	Battery Key 1 pcs

2.Product Overview



3.Description

Number	Items	Function
①	Display	You can see the speed mode, battery power, current speed, etc
②	Accelerator	You can go forward
③	Function Button	You can select gear, turn on/off the light, turn on the horn
④	Seat	Take a rest
⑤	Sand Bottle	Filling sand
⑥	Removable Battery	Removable Battery for easy carrying
⑦	Folding Handle	This scooter is foldable
⑧	Golf Bag Holder	Hold your golf bag
⑨	Front Light	Lighting use
⑩	Brake Lever	You can hold the brake lever to brake
⑪	Brake Light	The light for braking warn
⑫	Pedal	Foot pedal
⑬	Suspension	Make it more comfortable

Chapter 2 Unpacking The Golf scooter

Please check carefully that all items are included in the Golf scooter Box

Check first that your new Golf scooter is free of any damage that might have been caused in transit. If any damage is noticeable, do not ride the Golf scooter. Contact your freight carrier and your Golf scooter supplier immediately within 7 days or your claim may be refused. (To substantiate your claim please take photos and write a description of the damage in question).

On receiving the Golf scooter the following items will also be included in the packaging.

- 1 x Fully Assembled Golf scooter
- 1x Lithium battery with key
- 1x 2A Battery Charger
- 1 x Owner's Manual

We highly recommend you immediately give the Golf scooter a full charge. Plug the charger into your wall outlet, the charger should display a green light. Connect it to the charging jack on the end of the battery-pack, the light on the charger will turn RED, this indicates the battery is on charge. Once the battery reaches full charge, the light will turn GREEN.

Charging time may vary. The charge time takes 6-8 hours, depending on the remaining charge in the battery. Use the battery often, and DO NOT store for more than 30 days without charging.

DO NOT RIDE The Golf scooter WITHOUT FIRSTLY CHECKING YOUR TYRES TO ENSURE THEY ARE AT THE RECOMMENDED PRESSURE AS VALVE DAMAGE MAY OCCUR. THIS DAMAGE IS NOT COVERED BY WARRANTY.

Tyre pressure on our Golf scooter should be set at 40-50psi. These recommended pressures have been set to give optimum board control and battery performance. Get into a habit of checking tyre pressure regularly. Low tyre pressure can put undue stress on your motors and cause punctures.

If you damage your tyres or inner tubes, please contact your local distributor or sales

One more thing, do the right thing for the environment and - recycle what packaging you can, and dispose of the rest considerately.

New Seat Installation Video Demonstration:

<https://aeswgof.com/wp-content/uploads/2025/11/e3e4858671d6940cffd3956837ecc9f9.mp4>

Chapter 3 BUILT IN LCD DISPLAY and THUMB CONTROLLERS

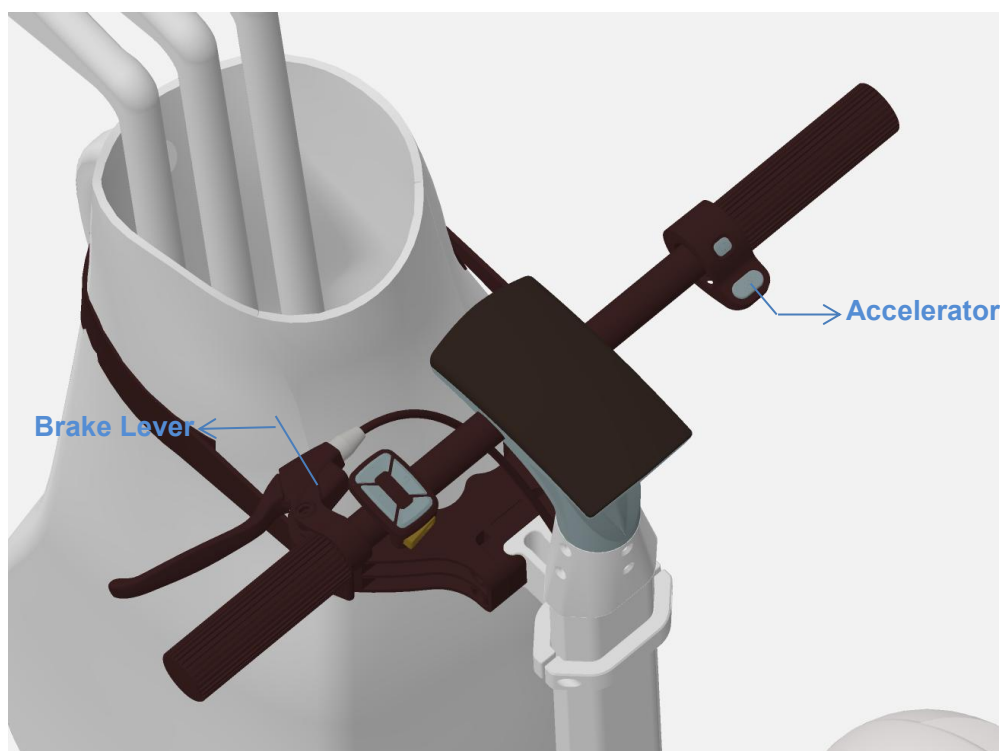
1.LCD DISPLAY

Your Golf scooter comes with a built in LCD display

This display provides the below listed information

- Current Speed
- Battery Power
- ODO
- TRIP
- Gear
- Light Indicator
- Brake Indicator

2.Thumb Controller Operation



The right-hand thumb controller is the accelerator, and this controls the speed of the Golf scooter.

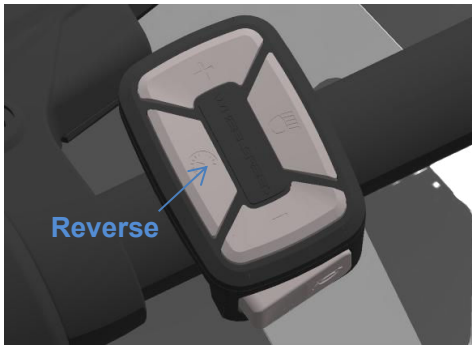
The left-hand thumb controller is the emergency brake, and this helps stop the Golf scooter.

Operation of the Golf scooter with its unique handlebars and integrated thumb controllers, allow for accurate acceleration and braking whilst allowing a stable support for you to hold on to. The right-hand thumb controller employs a sophisticated technology which when released initiates a controlled drag brake to gently bring the Golf scooter to a stop or reduce speed confidently. For a more rapid emergency brake, press on the left-hand side thumb controller. Always assess your path ahead and accelerate or brake according to your situation... A little practice before increasing your speed and you will be whizzing around the fairway in no time.

4. Forward and Reverse Function



Go forward: Press the accelerator with your thumb, the golf scooter will go forward



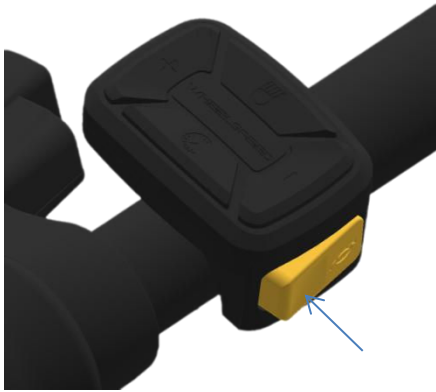
Go backward: Press the reverse button twice quickly, you can go backward. Press the reverse button twice quickly, you can cancel reverse and go forward.

5. Park Brake



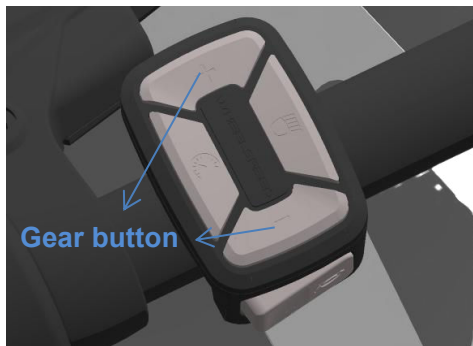
Our Golf scooter equips an park brake that prevents it from rolling away from the slope. When you use the park brake, you should hold the brake lever first, and then press the park brake button. It can stop on the slope. DON'T use park brake when you are riding, that's very dangerous. You should use it after you stop the golf scooter.

6. Turn on the Horn



Short press this button to turn on the horn.

7. Select the Speed mode



You can select the speed mode by press the gear button. "+" button is to choose a faster speed mode. "-" button is to choose a lower speed mode. There are three speed mode can be selected: E, D, S. The maximum speed in the corresponding speed mode is 6, 12, 18km/h.

8. Turn on/off the front night light



Short press light button to turn on/off the LED front night light.

Chapter 4 BASIC OPERATION

If this is your first time riding the Golf scooter, we suggest that you take the initially to a nice quiet open space like a park so that you can get a feel for the vehicles braking, acceleration, speed and handling. Once you feel confident you can work make the move to your golf course and enjoy the real Golf scooter experience.

The Golf scooter suspension was designed to work at its best with the full weight of a golf bag secured into the front caddy section. This gives the rider counterweight when turning and helps loosen up the suspension so please ensure that when you are riding the Golf scooter you always have your golf bag and clubs on board.

Attention! Your Golf scooter is powerful and demands common sense and respect for safety reasons. The Golf scooter is a simple vehicle to master, most riders can become proficient within 5-10 minutes of riding the Golf scooter for the first time.

Stand on the Golf scooter with your feet placed in the centre of the foot platforms and both hands on the handlebars. Position your hands to ensure your thumbs are in a good position to be able to press the 2 thumb controllers. With your right thumb, slowly press the right-hand thumb controller to accelerate gently. Pressing the left-hand side controller will apply the emergency brake. Always ensure you always have both feet centred on the foot platforms and both hands on the handlebars when riding.

To maneuver the Golf scooter, you simply push the handlebars to the left or right. This action turns the front wheel assembly to direct the Golf scooter in the required direction. You will notice with more use, the Golf scooter's turning circle will improve as you become more accustomed to the handling and the suspension bush and front springs "settle or bed in", this can take between 18 - 36 holes of golf - during this "break in" period please take sharp turns slowly and carefully.

Accelerate and brake accordingly with care. **MOST IMPORTANT:** Very SLOWLY and with CONSTANT SMOOTH PRESSURE, press the right-hand thumb controller to accelerate then SLOWLY release the trigger to slow to a stop, if you need to stop quickly, press the left-hand thumb controller and this will engage the emergency park brake system and bring you to a complete stop. Take time to become familiar with accelerating and braking. Smooth action with the thumb controllers is the key.

Never press the thumb controllers too quickly or release it too suddenly without due care. Stepping on your Golf scooter and pressing the right-hand thumb controller too hard before setting your stance means you could be thrown off backwards if you do not have the correct operating method. When travelling at speed, pressing the left-hand thumb controller too harshly (engaging the emergency park brake system), could throw you off headfirst if you do not use the correct operating method. Know your limits and do not take unnecessary risks. Just like driving any vehicle always brake in advance.

The Golf scooter comes with soft start, a unique feature that allows the computer to control the amount of torque to the wheels, allowing a "soft graduated start" during the

first 2-3 meters of travel prior to maximum torque delivery. This is a great safety feature, as the rider does not feel as if the Golf scooter would run away from them if the throttle were inadvertently fully engaged. Soft start is also kind to the grass and does not allow the Golf scooter to engage in wheel spin and burn the grass or fairway.

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Chapter 5 BEING IN CONTROL AND SAFETY

Being in control is everything, especially when commanding the braking system on our Golf scooter. Braking power is relative to the speed you are travelling. If you release the right-hand thumb controller (throttle), you will activate the drag brake, which is a gentler brake, which will allow you to coast to a predictable stop. Use this technique as you approach a downhill or obstacle etc. before activating the emergency brake on the left-hand thumb controller. If you engage the emergency park brake at full speed, braking energy is greater than if you engage brakes whilst traveling at a slow speed. So, when braking at high speed, use a lighter touch! **NOTE:** When riding downhill, be in control and always feather the brake accordingly to maintain a safe speed. It is safer to ride slower and be in control than fast and out of control.

The Golf scooter sports twin brushless hub motors which offer exceptional traction across many surfaces, however if the hill is too steep, take care, you risk possibly over stressing the drive system, seek an alternate route and remember if there is a cart path try to take this up any steep sections of your golf course.

CAUTION: Extreme and unchecked speed could result in serious injury or worse. When riding downhill, the motor remains always engaged, providing some drag. To avoid building up too much speed, it's advised you apply frequent gentle braking by gently releasing the right-hand thumb controller and engaging the drag brake. If you require more braking power, slowly press the left-hand emergency park brake to engage the main brake. Your has limitations even though it is engineered to a high level of toughness, all mechanical and electronic systems have built in limits for safety and effective operation. Excessively aggressive acceleration and braking will place uncontrolled strain on the drive system, shortening its service life.

Never ride down hills that put your safety and our Golf scooter control at risk. High-speed collisions will do damage! Never ride down hills that need prolonged, excessive harsh braking.

Maximum speed, range and stopping distance depend on your weight, the riding surface, incline, and wind direction so use your common sense. Like riding a bicycle, you need to feel the brakes and be always in control not slamming the brakes on to harshly and wondering why you may have lost control.

1.IMPORTANT! - KNOW YOUR ABILITY RIDE WITH CARE

The Golf scooter is not a toy and not recommended for riders under 16 years of age without adult supervision (check local golf club rules). It is a serious piece of innovative engineering and must be treated with respect while riding. Before you attempt to ride your Golf scooter, be sure you completely understand and are familiar with all its features, controls, safety devices and maintenance advice in this manual.

Your Golf scooter will run safely on most hard-packed surfaces, gravel, and trimmed grass. But care must be taken with rough and uneven ground, and especially potholes. Stay clear of mud, sand, and water.

Our Golf scooter is ultimately designed for golf course use and surrounding areas on the golf course, it is not intended for road use or footpath/sidewalk use. our will not be liable for any claims whatsoever whilst riding the Golf scooter. While riding the Golf scooter please make every effort to see that it is safe and free of dangerous obstacles, potholes, or debris. Do not ride in crowded public areas. Your Golf scooter is designed for a single rider only. Once you have developed reliable technique, ride within your limits. There are always limits, so stay alert as with all vehicles there are certain risks involved. It is a good idea when traversing up and especially down very steep inclines that you take extra caution and reduce your speed using brakes. If in any doubt about the gradient of the hill always walk or find an alternate route - remember safety first!

If you decide to ride down a steep incline releasing the right-hand thumb controller will activate the drag brake allowing you to safely drive down the hill, release or activate the throttle or brake to adjust your descent speed.

2.Error Code

- "E05" Motor hall fault
- "E07" MOS fault or motor phase line short circuit failure
- "E08" Brake failure
- "E01" Accelerator failure
- "E00" Display/Controller communication fault
- "E02" Over Voltage Protection
- "E06" Locked-rotor protection
- "P" Scooter Locked and power off

Chapter 6 SPECIFICATIONS AND FEATURES

1. Specification Table



Name	Specification
Description	4 Wheel Electric Golf Scooter
Motor	1200W*x2
Battery	48V 20Ah Removable Lithium-ion Battery
Max Speed	E=6km/h, D=12km/h, S=18km/h
Distance	45-55km
Max Turning Angle	25°
Product Size	106x69x118cm
Folding Size	106x69x45cm
Packing Size	Front: 25x69x118cm/ Rear:82x69x35cm
New Weight	42kg
Gross Weight	50kg
Brake	Front Disc Brake,Rear E Brake, Park Brake
Charging Time	6-8 hours
Charger	48V 2A
Max Loading	140kg
Tire	10 Inch Pneumatic tire
Material	Aluminum Alloy

Chapter 7 TERMS AND CONDITIONS

1.WARRANTY

For your 1-year our product warranty (including 1 year on your lithium battery) to be effective, you need to have your original purchase order or receipt of sale.

our Product Warranty covers all structural components, materials, and workmanship - but excludes wearing parts; including tyres and tubes, painted surfaces, damage caused due to misuse, contravention of operating and maintenance instructions, immersion in, or exposure to water, accidental damage, loss, and theft.

The warranty applies to the original purchaser only (non-transferable), and specifies the product is free of manufacturing defects in materials and workmanship for a period of 1 year from the original date of purchase. (Always please retain proof of purchase).

The warranty covers use of the product only under conditions specified in this manual.

All risks associated in the operation of the product remain the sole and assumed responsibility of the person or persons operating the product. our, its Directors, employees, contractors, and suppliers are hereby excluded from all liabilities stemming from personal and/or consequential damage, injury, or death, resulting from the use of this product.

2.Exercising the Warranty

If you have a problem with a our product and need to resort to the warranty, please contact your reseller or country distributor refer to the website for contact numbers in your area.

When making the call, have a good description of the problem ready, and any ideas of which parts might need to be investigated before the Golf scooter or part can be returned under warranty, a return must be authorized by our. The owner will pay for the return of the our golf scooter to a depot one way and the distributor pays the return transit back to the customer.

Make contact by email first so we can evaluate the situation for a rapid solution. After evaluation, our identifies a warranty is approved, the unit will be repaired and will be returned at no charge.

3.Ancillary components

our reserves the right to determine repair or replacement. In the event of a replacement - if the same model is no longer available - our reserves the right to replace it with a similar product. But if the fault is not with the product, charges will apply for any parts, labour, and shipping incurred.

Accidents can happen. If you damage something, we will do everything we can to fix your golf scooter. However, we are unable to offer any warranty on components that have been destroyed due to careless operation, water damage, or which show clear signs of abuse.

Refunds are at the discretion of the dealer where the product was purchased. our does not enter customer- dealer negotiations.

Chapter 8 GENERAL MAINTENANCE FOR THE Golf scooter

1.Under normal use, your Golf scooter will require only routine maintenance.

FAILURE TO FOLLOW MAINTENANCE INSTRUCTIONS AND GUIDELINES WILL VOID YOUR WARRANTY. DO NOT OPEN THE BATTERY BOX, MOTOR CONTROL ASSEMBLY, OR MOTOR. DOING SO WILL VOID YOUR WARRANTY. YOUR IS NOT A FULLY WATERPROOF DEVICE BUT REGARDED AS WEATHERPROOF ONLY. TO PREVENT ELECTRICAL DAMAGE, RIDING MUST BE AVOIDED IN HEAVY RAIN, MUD, OR OTHER SIGNIFICANT WET AREAS. ALWAYS KEEP YOUR Golf scooter CLEAN AND FREE OF MOISTURE. WHEN TIGHTENING FITTINGS: DO NOT OVERTIGHTEN!

Over time, vibrations from normal use may cause some external bolt and screw fittings to loosen, especially if riding on rough surfaces. Check all fasteners for tightness before each use. Check and tighten all screws and nuts after every 75-100 hours of riding. Do not over-tighten, as stripping can result. Snug is tight enough. If you hear a new noise, pay attention to it. Trucks and springs are factory preset and should not be adjusted.

The Golf Skate Caddy maintenance is very simple, straightforward and can be undertaken by any golf club mechanic or handy person.

2.TYRES

These should be maintained at 40-50psi, this should be checked every week, always ensure they have valve caps fitted. Check for excessive wear and replace when needed.

3.BATTERY MAINTENANCE

The Golf scooter comes with a specially designed Lithium battery. This battery was purposely built and over engineered for the Golf scooter. Never take the Golf scooter out if you notice a low charge on the battery indicator. This practice will void warranty and can be seen on our full diagnostic battery management system readout. Lithium batteries like it when they are partially discharged then recharged back to full capacity. Whilst riding up steep hills you may notice the battery indicator fluctuating due to the Golf scooter's power demand on the lithium pack... this is normal – remember always take your readings whilst riding on flat ground or remaining stationary for the most accurate indication.

We would expect that a typical 18-hole game of golf with an average player would use around 70-80% capacity leaving ample reserves and maintaining the battery in good health. To maintain maximum life, always keep your batteries charged when storing for extended periods. Always store the battery in a cool dry location 10-25C (50-77F). Recharge even after short rides to maintain healthy batteries. While storing batteries recharge at least once a month for optimum battery life. And do not forget to charge your golf scooter over those quiet times otherwise your battery may deteriorate more rapidly.

It is best practice to disconnect your battery from the Golf scooter when not in use. It is safe to leave your charger connected to your battery even after the green light has indicated a full charge cycle, however we do not recommend leaving connected for more than 1 week at a time.

For replacement, order genuine our Golf scooter replacement batteries from your dealer. Fleet users should have a system where they charge their Golf scooter battery after completion of every 18 holes of golf. Depending on the golf course the Golf scooter should be able to complete two rounds of 18 holes of golf on one charge, however a top up charge is always recommended wherever possible. Spare batteries are also available as an option to enable more rentals per our Golf scooter for commercial users. These batteries will also need to be charged in between every 18 holes of golf.

ONCE AGAIN STORAGE OF YOUR BATTERY FOR EXTENDED PERIODS WITHOUT CHARGE MAY CAUSE DAMAGE. ALWAYS ENSURE ONE FULL CHARGE EVERY 30 DAYS TO MAINTAIN YOUR BATTERY IN PROPER WORKING ORDER.

Do Not Puncture battery. Do not dispose of battery in fire or trash. Do not expose battery to heat or direct sunlight. Dispose of battery only at suitable battery disposable stations. Always make sure your Golf scooter is fully charged BEFORE EVERY GAM

