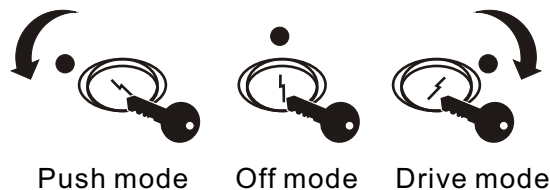


Tiller Console

Tiller Console

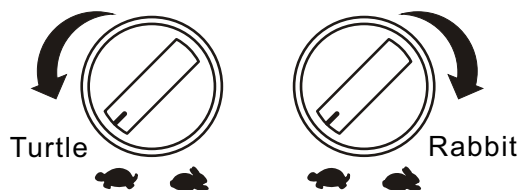
Drive mode: Turn the key to right position (clockwise)
Push mode: Turn the key to left position. (anticlockwise)



Push mode Off mode Drive mode

Speed Dial

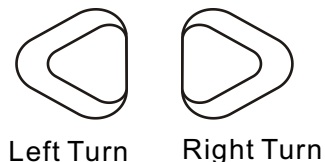
1. Turn the Speed Dial to adjust the vehicle running speed.
2. Turn the Speed Dial towards the Rabbit icon to increase speed. Turn the Speed Dial towards the Turtle icon to decrease speed.



Turtle Rabbit

Signal Indicator Button

1. Signaling Left/Right Turn: To indicate a left turn, press the Left Turn Signal Button. To indicate a right turn, press the Right Turn Signal Button.
2. Press button again to stop the signal lights from flashing.



Left Turn Right Turn

Horn Button

Press Horn button to sound the horn.



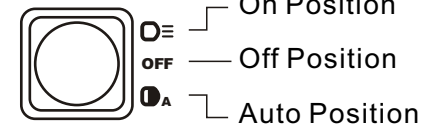
Running Light Switch

The Running Light Switch include the Front Light and Rear Light.

On Position: Turn the Lights on.

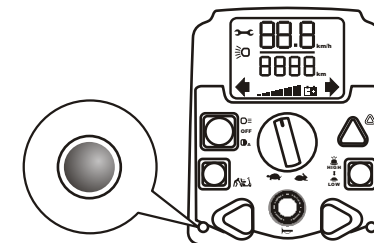
Off Position: Turn the Lights off.

Auto Position: The light sensor on the Tiller Console monitors ambient light and automatically activates the Front and Rear Light when necessary.



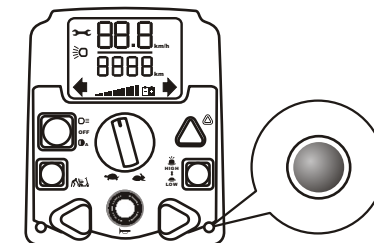
Light Sensor

1. The Light Sensor is a device used to distinguish light intensity.
2. Do not place objects on the top of the Light Sensor to ensure the sensor operates correctly.



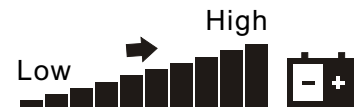
Status LED

1. When the key is turned to the ON position, the Status LED remains lit.
2. Turn the key to the OFF position, Status LED turns off.
3. If the vehicle malfunctions, the Status LED flashes. Refer to Troubleshooting at the end of the manual.



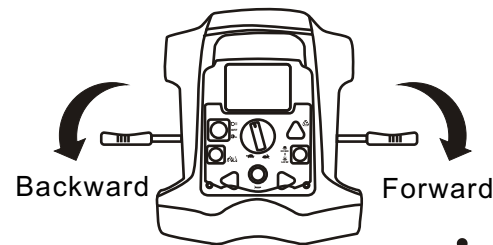
Battery Capacity Indicator

- 1.The Battery Capacity Indicator shows how much power remains in the battery.
- 2.The battery requires immediate recharging when battery icon blinks slowly.



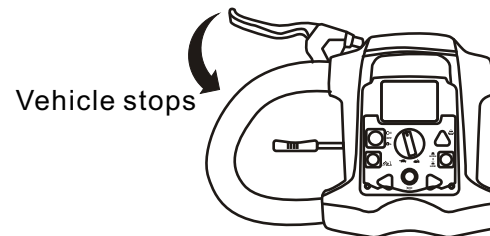
Throttle control Lever

- 1.Forward: To move forward, pull the right Throttle Control Lever.
- 2.Backward: To move backward, pull the left Throttle Control Lever.
- 3.Brake: Release both Throttle Control Levers to stop the vehicle.



Second-Handbrake

Emergency brake stops the vehicle.



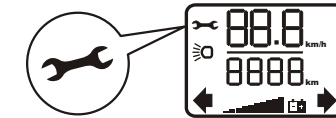
Push Mode

A key press releases the magnetic brake so that the vehicle can be pushed.



Maintenance Icon

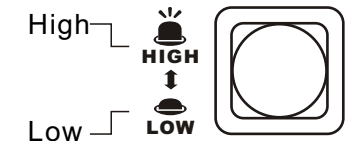
When the Icon appears, contact your dealer or service provider for maintenance.



High-Low Speed Dial

The vehicle can be equipped with a speed reduction function for safety reason/ local regulation. This is an optional function.

High: Original top speed
Low : Selectable top speed.



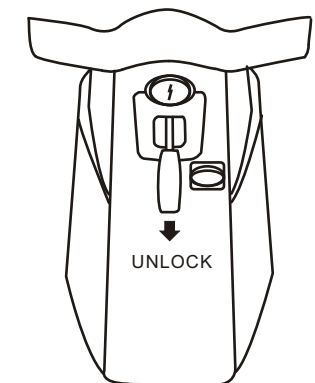
Tiller Adjustment

⚠ Warning

- 1.Turn the power OFF and remove the key before making adjustments to the vehicle.
- 2.Do not adjust the Tiller while the vehicle is running.

Reposition the Tiller

- 1.Beginning in the upright position, the Tiller can tilts towards to the seat at any position.
- 2.Push down the tiller to UNLOCK position, then adjust the Tiller to the desired angle.
- 3.Fold Tiller: (Refer Page 14)
 - a.Remove the Seat.
 - b.Tilts the Tiller to the pedal.



Battery Charging

Warning

1. Do not use extension cords or the same electric outlet with other electrical appliances during charging operation.
2. Use a standard grounded three-hole electrical outlet and a three-prong plug.
3. Use the standard Battery Charger to prevent the damage to your vehicle.
4. The Battery Charger can be used with 110/120V or 220/240V input voltage. Set the Battery Charger to the correct voltage supply for your area.

Warning

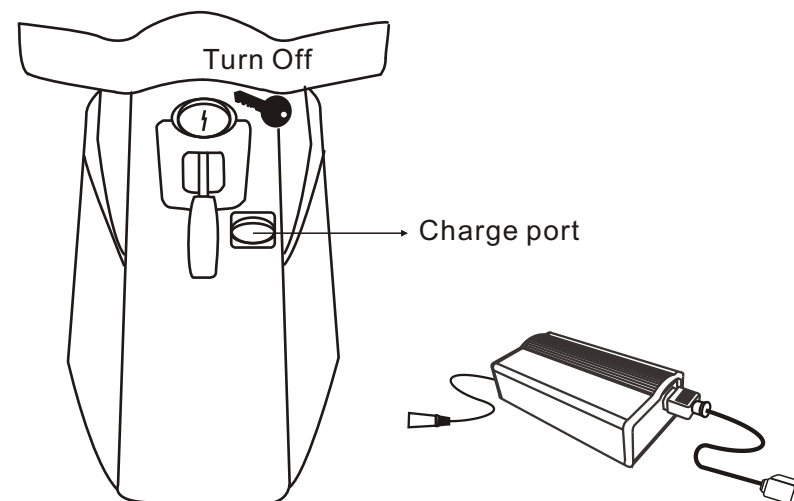
1. Charge a new set of batteries for 8-12 hours to ensure that it is fully charged.
2. If the vehicle is not going to be used for a long time, remove both fully-charged batteries and store them in a cool dry environment.

■ **Please follow the instruction to charge your battery.**

1. Move the vehicle as close as possible to a grounded electrical outlet.
2. Turn the power off and remove the key.
3. Attach the Charging Harness to the Tiller Charge Port.
4. Switch on the Battery Charger: The RED LED lights up when power is supplied to the charger. The YELLOW LED indicates the batteries are charging, and changes to GREEN when fully charged.
5. Recommended recharging time for both batteries is 6~10 hours.
6. New batteries must be charged for 8~12 hours.
7. When the charging is completed, turn off the Battery Charger, disconnect the charging harness from the charge port. Be sure to cover the charging port with the anti-dust cover for proper storage.

■ **Batteries: Remove/Install**

1. Do not change the batteries yourself.
2. If it becomes necessary to change batteries, please contact your local dealer or service provider.
3. To prevent a short-circuit of the battery, never touch the terminals of battery with any metal objects.



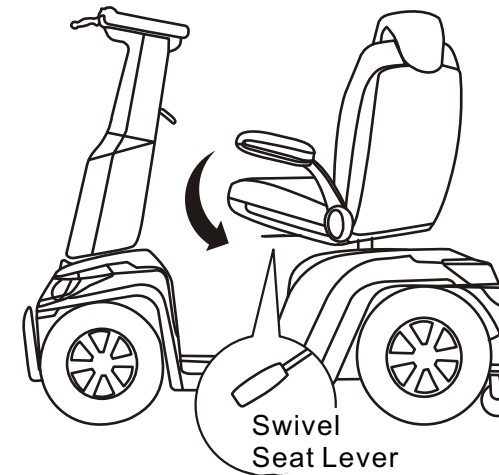
Seat

⚠ Warning:

1. For your safety, do not adjust seat height position yourself.
2. Please contact local dealer or service provider if necessary.
3. Do not rotate the swivel seat when certain optional accessories are installed. For example safety flag or crutch holder.

■ Rotating the seat

1. The Seat can be turned 360° degree horizontally and fixed in eight positions by using the Swivel Seat Lever.
2. To rotate the Seat, pull up on the Swivel Seat Lever, select a comfortable angle and release the lever.



Rotating the seat

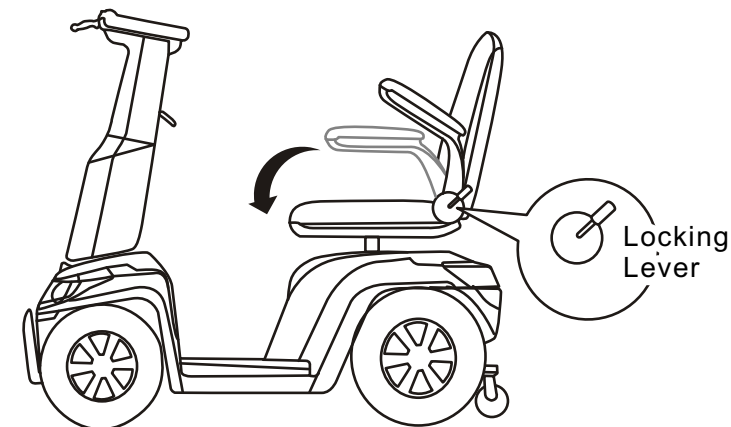
■ Adjusting the Armrests

Raise up/ lie down

1. Raise the armrests while getting on or off the vehicle.
2. Keep the Armrests down while driving the vehicle.

■ Adjusting the angle of the backrest

1. Pull up the Locking Lever to adjust the Backrest at desired angle.
2. Do not adjust the Backrest angle while operating the vehicle.



Armrest / Backrest Angel Adjustment

⚠ Warning

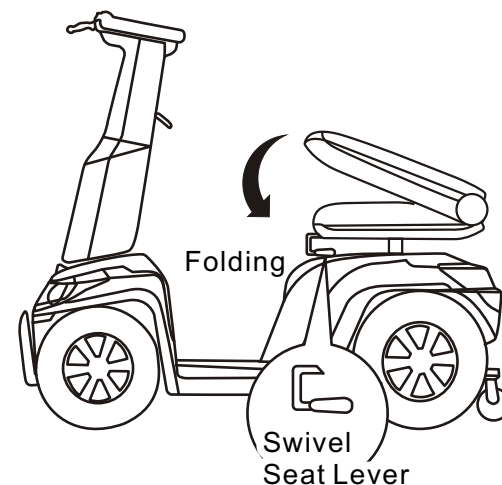
1. Turn the Power off and remove the key before making any adjustments to the vehicle.
2. Any unauthorized modifications to the vehicle may cause the vehicle operate improperly.
3. Do not change the tire yourself. If it becomes necessary to change a tire, contact your local dealer or service provider.
4. Before driving, please ensure that all of the screws and adjustment knobs are securely tightened.

■ **Removing the Seat**

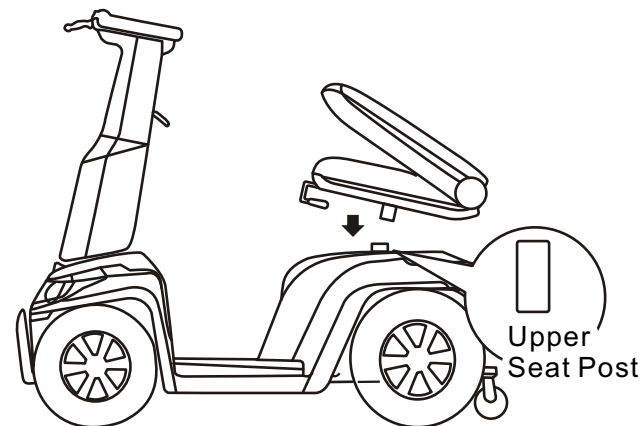
1. Pull up the Locking Lever to fold the Backrest down onto the seat.
2. Pull up on the Swivel Seat Lever then lift the Seat out of the Upper Seat Post.

■ **Installing the Seat**

1. Lift the Seat and insert the base into the Upper Seat Post.
2. Raise the back of the Seat to an upright position.



Removing the Seat



Installing the Seat

⚠ Warning

After repositioning an Armrest, make sure each Armrest is firmly in position to prevent them from detaching from the seat.

■ Armrest: Removing the Armrests

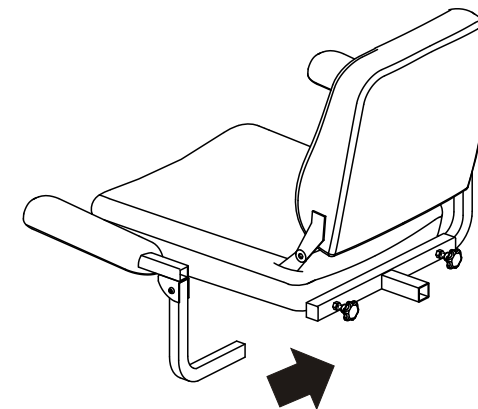
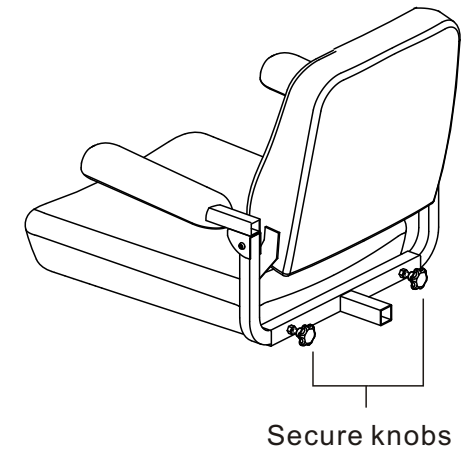
1. Loosen the two secure knobs located along the lower rear frame of the Seat.
2. Pull out the armrests.

■ Armrest: Installing the Armrests

1. Put each Armrest into the appropriate Armrest slot.
2. Loosen the knob closest to each armrest, position the armrests, and then tighten the knobs.

■ Armrest:

1. The left and right Armrests can be adjusted independently using two secure knobs located along the lower rear frame of the Seat.
2. Loosen the knob closest to each armrest, position the armrests, and then tighten the knobs.



Optional Accessories

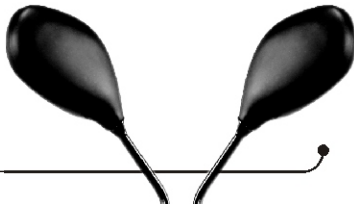
Front Basket



**Dust Cover
(waterproof)**



Rearview Mirror Set



Cup Holder



Battery Charger Bag

Golf Bag Kit

Crutch Holder

Rear Basket



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Maintenance

Regular Maintenance

To take full advantage of your vehicle's performance, durability and safety, complete the following checklist regarding the tires:

1. Check for damage to the tires: look for any foreign objects on or in the tire.
2. Check the tire pressure and the tread of the tire.
3. Check for damage to the tire frame.
4. Check for loose screws on the fixed parts.

Battery

If your vehicle will not be in used for more than one month, fully charge the batteries and remove them, storing them upright in a cool, dry environment. With normal use, the batteries will last one year. If the batteries fail to hold a charge, contact your local dealer or service provider for replacement batteries.

1. Fully charge the batteries before storing them upright in a cool, dry environment.
2. Stored batteries must be recharged every three months.

Vehicle Body

1. Use a dry or damp cloth to wipe your vehicle clean. Do not wash your vehicle directly with water as this can cause an electrical short circuit. Do not splash, spray or pour water on your vehicle.
2. Use clean water on a cloth to wipe your vehicle clean; chemicals and other solvents can damage the lacquer finish.

Anti-tip Wheel

Check for damage to the Anti-tip wheel. Check for loose holding screws.

Brake

Check periodically if the brake system malfunctions.

Operating Temperature

-15° C to 40° C

Storage

If you vehicle will not be used for a long period of time, follow these instructions:

1. Fully charge the batteries. Keep the vehicle in cool, dry environment. Avoid direct sunlight and windy or damp environment.
2. Storage temperature: -15° C to 40° C

 Warning

Storing a battery in a damp environment or without being fully charged will adversely affect the life of the battery.

Troubleshooting

Status LED: Flashing Code Descriptions

The Status LED flashes to indicate one of the following conditions:

Flashing Code	Impact on Vehicle	Fault	Notes
1	Vehicle can be driven	Battery needs recharging	The battery power is turning low. Recharge the batteries as soon as possible.
2	Vehicle is immobile	Battery Voltage too low	The battery power is extremely low. Recharge the batteries. Turn off the power for a few minutes, the battery charge may recover enough to permit operation for a short period of time.
3		Battery Voltage too high	The battery charge is too high. If the vehicle is still connected to a charger, disconnect the charger. The vehicle controller charges the batteries when traveling down a slope or when decelerating: excessive charging in this manner can cause this fault. Turn off the power and then restart the vehicle. Please reduce your speed when descending a slope. This may happen when the charger is broken.
4		Current limit time-out	The vehicle has drawn too much current for too long. Possibly because the motor has been over-worked, jammed or stalled. Park the vehicle in a safe and level location. Turn off the power for a few minutes and then restart the vehicle. If the problem persists, contact a local dealer or service provider.
5		Brake fault	The electronic brake is short circuit or broken circuit. Check motor and brake connector. If the problem persists, contact local dealer or service provider.
6		Throttle Control Levers are not in neutral when vehicle starts	Check the Throttle Control Levers if it is in the neutral position. Release the Throttle Control Levers to the neutral position, turn off the power, and restart the vehicle. If the problem persists, contact local dealer or service provider.
7		Speed Dial Error	The Throttle Control, Speed Dial, or associated wiring may be faulty. Contact a local dealer or service provider.
8		Motor Volts error	The motor or its wiring is faulty. Contact a local dealer or service provider.
9		Internal controller error	Contact local dealer or service provider.

***When Power is on but the status LED does not light up, check the main circuit breaker.**