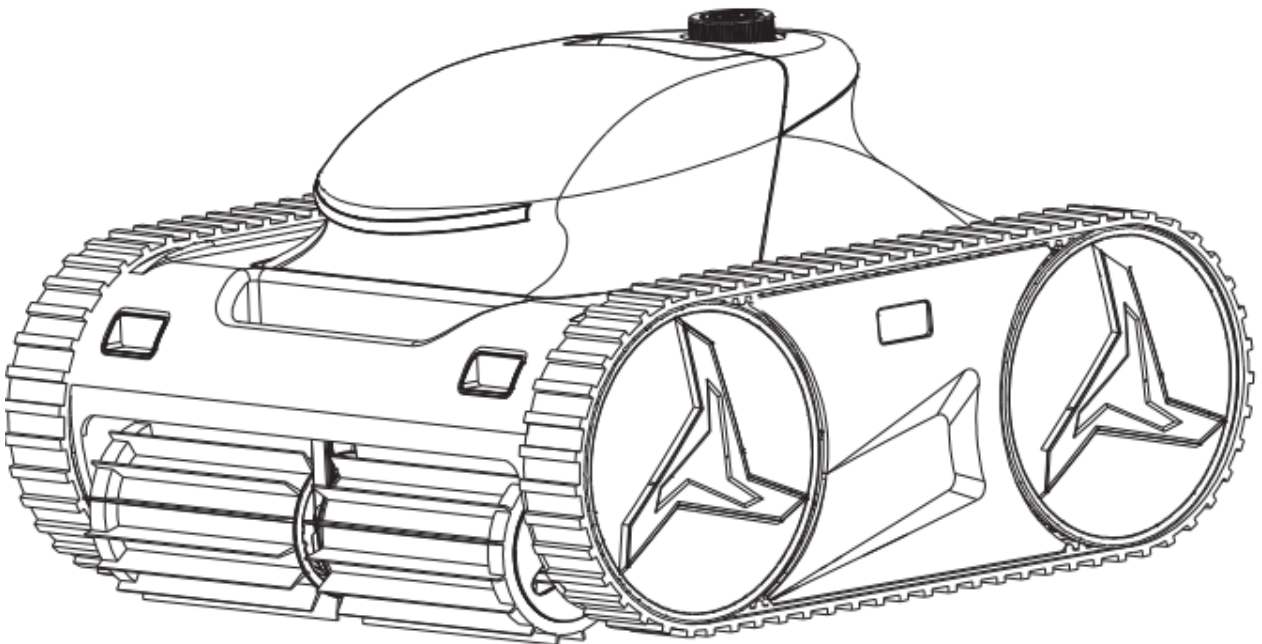


INVERX AI-WIRELESS ROBOTIC POOL CLEANER

USER MANUAL



Model: XE40

THANK YOU FOR PURCHASING THE INVERX AI-WIRELESS ROBOTIC POOL CLEANER.

Please read the manual thoroughly before installing or using the product.

Keep this manual for future reference.

Version: XE40-FLR038-A1

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IMPORTANT WARNINGS & SAFETY INFORMATION

This manual contains important information about the installation, operation, and safe use of this product. This information should be given to the owner and/or operator of the robot. When installing and using the robot, basic safety precautions should always be followed. Failure to follow safety warnings and instructions in this manual can result in serious injury and/or damage to your equipment. Read and follow all warning notices and instructions which are included in this manual.

GENERAL WARNINGS

- Read all instructions before operating the robot.
- The robot is designed for residential pool cleaning; do not use it for any other purpose.
- Keep the robot out of the reach of children or persons with reduced physical, sensory, or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction.
- Children should not play with the robot.
- The robot must be maintained/serviced by a qualified professional except for simple routine maintenance written in this manual.
- Installers/operators must follow manufacturer's instructions and keep in compliance with national or local standards for installation. Under no circumstances will the manufacturer be held responsible for any outcome incurred by failure to comply with applicable standards or local regulations.
- Incorrect installation or use of the robot may cause serious damage to property or injuries to people, and will void the warranty.
- Do not use the robot when people or animals are in the pool.
- Disclaimer: Information in this manual is intended to provide general information on a particular subject(s) in good faith and is not an exhaustive treatment of such subject(s). Its use is beyond the control of the author, contributor, publishers, and distributors and should not be relied upon without consulting your local professional for comprehensive advice. This manual includes subject(s) that should only be performed by or under the direction and advice of your local professional and under no circumstances should the manual be used as a substitute for such professionals. No representations or warranties are made that the content, advice, and recommendations in this manual are current, free from errors or omissions, or appropriate for the user's circumstances or abilities. No liability is accepted for any loss suffered as a result of any user's reliance on such content.

WARNINGS ON USE

- Only use the provided/genuine charger and battery pack when charging the robot. Using a different charger and/or battery pack may create a risk of fire.
- Only charge the robot indoors.
- The robot's charger **MUST BE DISCONNECTED** and the robot's power switch must be **OFF** before conducting any maintenance on the robot.
- Do not operate the robot with wet hands.
- Ensure the robot's power switch is **OFF** before connecting the battery pack, picking up the robot or carrying the robot. Do not carry the robot with your finger on the power switch or the power button.
- If the battery pack is removed from the robot, keep the battery pack away from any metal objects (including paper clips, coins, keys, nails/screws) that could make a connection from one battery terminal to another. Shorting the battery terminals together may cause burns or a fire.
- Do not try to repair the robot yourself or open the engine box. In case of malfunction or for any issues not covered in the Troubleshooting Guide, please contact your authorised dealer.
- If there is any malfunction or release of odour from the robot when charging, disconnect it from the power supply immediately and contact your authorised dealer.
- Use only genuine replacement parts supplied by the manufacturer for service and repair.
- For battery protection, the robot should be fully charged every 3 months.
- In the event of damage, malfunction or age, the battery may release liquid. Avoid contact. If contact occurs, rinse with water. If it reaches the eyes, seek medical attention. The liquid may cause irritation or burns.
- Do not use a robot, battery pack or charger that is damaged or modified as this may result in fire, explosion or risk of injury.
- Do not expose the robot, battery pack or charger to fire or excessive temperatures. Temperatures above 130°C may cause explosion.

- Follow all charging instructions and do not charge the battery pack or robot outside of the temperature range of 6°C – 35°C. Charging improperly or at temperatures outside of this range may damage the product and increase the risk of fire.
- Do not expose the robot to extended periods of sun exposure or direct rainfall. When the robot is not in use, ensure it is fully dry and store the robot in an undercover, cool dry place away from direct sunlight.
- This product contains electrical equipment. Dispose of the product in accordance with local regulations.

IMPORTANT WARNINGS & SAFETY INFORMATION

GENERAL OPERATING CONDITIONS

- Water depth range: 1m – 2.5m.
- Water temperature range: 4°C – 35°C. The endurance time of the robot may be affected when the water temperature is below 15°C.
- Pool water pH: 7.0 – 7.8
- Salt level: 5,000ppm maximum
- Chlorine level: 4ppm maximum
- To protect the motor, the robot will automatically stop running if the water depth is less than 40 centimeters.
- In Floor Mode, the robot cannot work on >30° slopes.
- Do not use the robot during shock chlorination – remove the robot completely from the pool water.
- Do not use the robot during a thunderstorm.
- Do not charge the robot outdoors or near a water source.
- Ensure the robot is completely dry before storing it away. When the robot is not in use, store it in an undercover, cool dry place away from direct sunlight. Recommended storage temperature for the robot is between -10°C and 45°C, and relative humidity 30%-70%.

CAUTIONS

- To drain the water from the robot, place the robot on the edge of the pool and hold it on an angle to let the water drain out into the pool.
- Lift the robot slowly out of the water to prevent back injury.
- Clean the filter basket after each cleaning cycle.
- Do not lift the robot out of the water by its track(s) or brush roller.

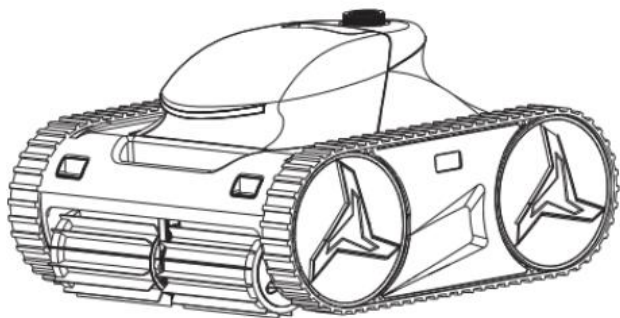
REMINDER

- When the robot battery is below 40%, it will clean the floor of the pool only.
- Robot must be fully dry before storing.
- Filter basket should be cleaned thoroughly after each use, do not let debris dry up in the basket.
- Charger cable must be stored neatly without twists or tangles.
- Optimum storage temperature is -10 °C – 45°C
- The InverX XE40 may not be suitable for some pools with a sloped beach entry.

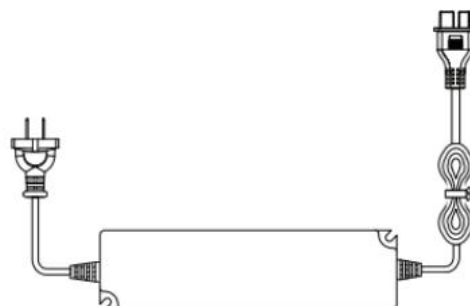
SECTION 1. PRODUCT OVERVIEW

1.1 Packaging Contents

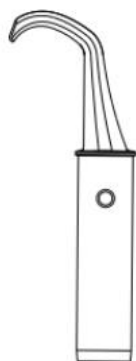
The following items are included in the packaging of the robot. Please contact your dealer if any items are damaged or missing.



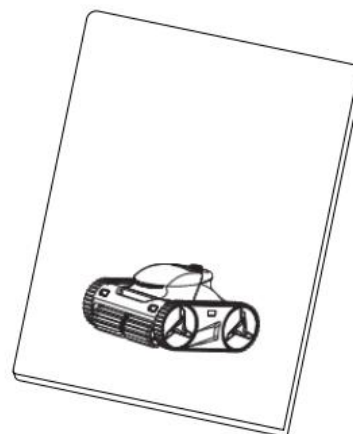
①



②



③



④

① **Robot cleaner**

② **Charger**

③ **Hook**

④ **User manual**

Note: The robot's power switch must be ON when the robot is charging. When the robot is not in use, please turn the power switch OFF to protect the battery.

1.2 Technical Specifications

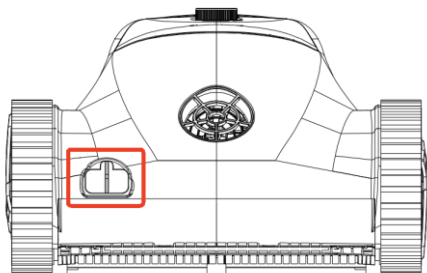
| | Model XE40 |
|------------------------------------|---|
| Endurance Time – Floor Mode | 4h |
| Charging Time | 3h |
| Battery | 5Ah (127wh) |
| Ideal Pool Water Temperature Range | Between 4°C and 35°C |
| Cleaning Modes | Floor Only / Floor, Wall & Waterline |
| Multiple Cycle Options | 1h / 1.5h / 2h / Max (until battery is low or flat) |
| Filter Capacity | 3.2L |
| Filtration Accuracy | Single: 180µm |
| Pump Flow Rate | 166-283L/min |
| Running Power | 20-100W |
| Moving Speed | 10-12m/min |
| Number of Motors | 3 |
| Charger Input | 100-240VAC ~ 50/60Hz |
| Running Voltage/Current | 25.5V/1A |
| Robot Net Weight | 8.1kg |
| Robot Dimensions (LxWxH) | 423x385x242mm |
| Robot Packaging Dimensions (LxWxH) | 504x450x300mm |

Note: The abovementioned endurance times are based on continuous operation in Floor Mode. Actual performance may vary depending on pool shape, dimensions and water conditions.

Note: The manufacturer reserves the right to modify these specifications without notice.

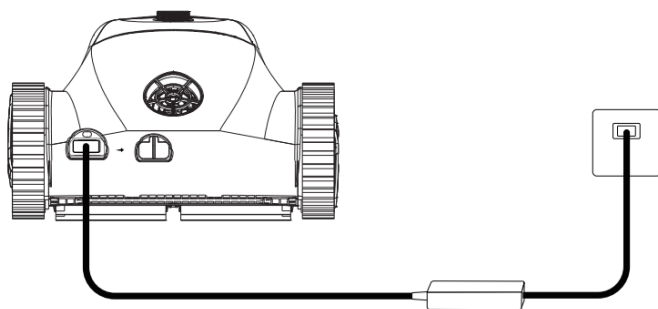
1.3 Preparation

1. Take the cover off the charging port. The charging port cover will remain tethered to the robot's body – do not lose the charging port cover. Do not submerge the robot in water without the charging port cover inserted into the charging port.



2. Ensure the charging port on the robot, and the charger, are dry. Plug the charger into the robot's charging port, ensuring the plug is turned the correct way to line up with the charging port.
3. Plug the other end of the charger into a 240V power supply. When the indicator lights on the robot are flashing green, the robot is charging. When all 3 indicator lights on the robot are solid green, the robot is fully charged.

Note: Please fully charge the robot before the first use.



4. Once the robot is fully charged, turn the power off at the wall, then unplug the charger from the robot and the power supply. Store the charger in a safe place. To protect the battery, do not leave the charger plugged into the robot after charging has completed.

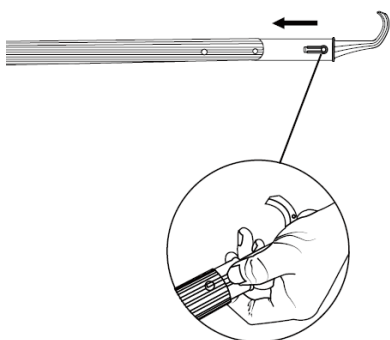
5. Re-insert the charging port cover back into the robot.

Note: Do not charge the robot outdoors.

Note: Recommended ambient temperature for charging is 6°C – 35°C.

Note: Only use the genuine charger to charge the robot. Using any other charger will void the warranty.

6. Install the hook onto your telepole. (Telepole not included). This hook is to help you lift the robot up to the surface of the pool water when you want to remove the robot from the pool.

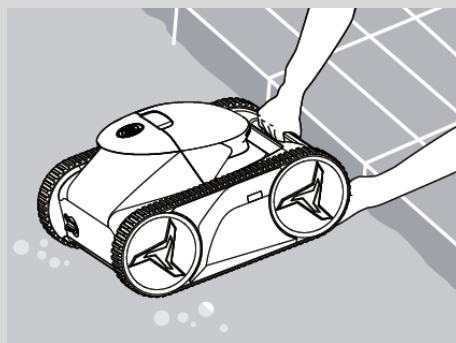


SECTION 2. OPERATION

! CAUTION

To prevent possible damage to the robot, injury to people or voiding your warranty, please follow these guidelines:

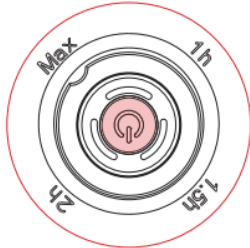
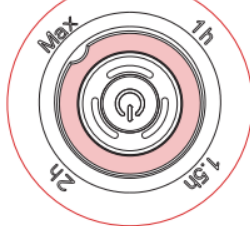
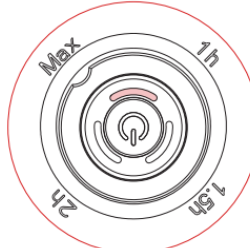
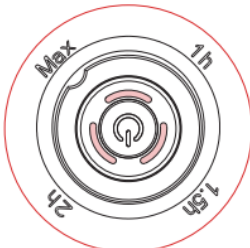
- Use the hook (attached to your telepole) to lift the robot from the bottom of the pool to the surface of the pool water. Then use your hands to lift the robot onto the edge of the pool, using the robot's handle. Do not lift or carry the robot by the tracks or any other part of the robot.
- Do not use the hook to lift the robot out of the water, only use the hook to bring the robot to the surface of the water.
- The robot is heavier when filled with water. Place the robot on the edge of the pool and hold it on an angle to let the water drain out into the pool.
- After cleaning is completed, ensure robot is fully dry and store the robot in an undercover cool dry place away from direct sunlight.
- Once you have selected the operating settings on the robot, place the robot into the pool water (we recommend the corner of the pool) within 3 minutes, otherwise the robot will enter Sleep mode. If the robot has entered Sleep mode, press the power button to turn the robot on, and re-select your settings.
- Clean the filter basket after each cleaning cycle. Avoid cleaning the surface of the filter mesh directly with your hands.
- When placing the robot into the pool water, ensure it is fully submerged, then gently tilt the robot slightly in all directions to ensure any air contained in the robot is released.









IMPORTANT NOTE

To protect the motor, the robot will automatically stop running if the water depth is less than 40 centimeters.

2.1 Control Panel Buttons

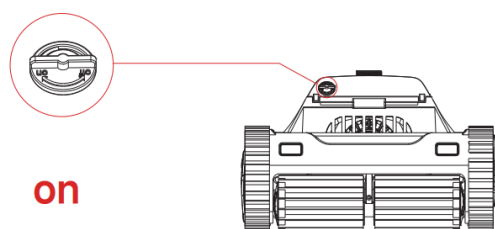
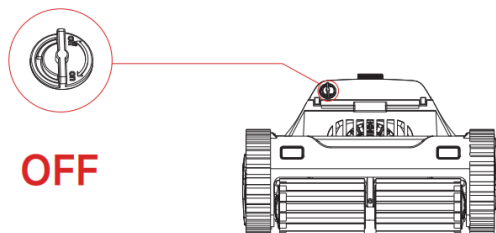
| Button | Icon | Display Status | Description |
|---|---|------------------------------|--|
| Power button |  | Lights ON | Robot is on |
| | | Green/blue light flashing | Initial startup |
| | | Lights OFF | Sleep status/Robot is off |
| Cleaning time |  | Dial marker pointing to 1h | Cleaning time: 1 hour |
| | | Dial marker pointing to 1.5h | Cleaning time: 1.5 hour |
| | | Dial marker pointing to 2h | Cleaning time: 2.0 hour |
| | | Dial marker pointing to Max | Cleaning until low battery |
| Cleaning mode |  | Green light on | Floor cleaning mode |
| | | Blue light on | Overall cleaning mode (Floor, wall, waterline) |
| Battery light (Non-charging status) |  | 1 light on | Battery level: 30-40% |
| | | 2 lights on | Battery level: 40-70% |
| | | 3 lights on | Battery level: 70-100% |
| Low battery | | 1 light flashes | Battery level below 30% |
| Battery light (Charging status) | | 3 lights flash in cycle | Charging |
| | | 3 green lights on | Battery level: 100% |

| Button | Icon | Description | Reference Code |
|----------------------|---|---------------------------|----------------|
| Error (Red Light) |  | Left drive motor failure | E1 |
| |  | Right drive motor failure | E2 |
| |  | Water pump failure | E3 |
| |  | Water sensor failure | E4 |
| |  | Infrared sensor failure | E5 |
| |  | IMU failure | E6 |

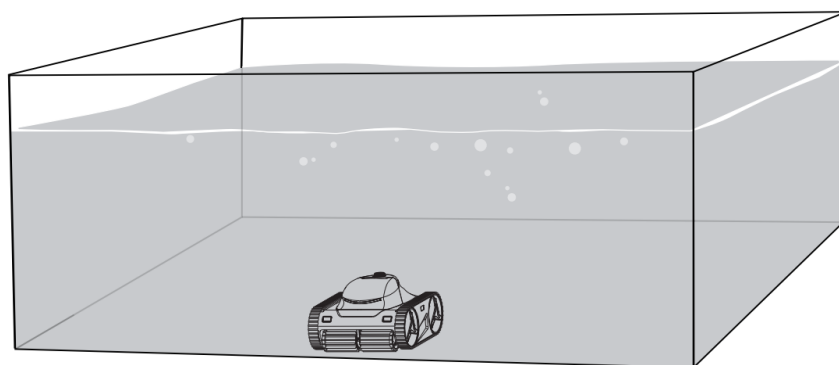
2.2 Startup and Operation of the Unit

REMINDER: The InverX XE40 may not be suitable for some pools with a sloped beach entry.

1. Remove the filter basket to access the power switch. Turn the power switch ON. Reinstall the filter basket.

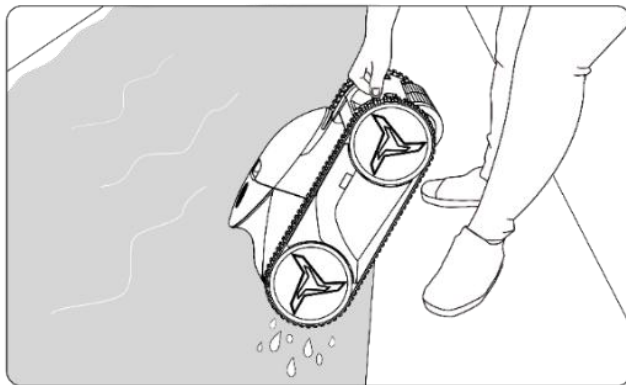


2. The buzzer will emit a long beep and the indicator light will start flashing (the default mode on first use is floor-cleaning mode — green light). You can then begin setting the cleaning parameters.
3. Press the power button briefly to select the cleaning mode (green = floor mode, blue = floor/wall/waterline mode), and rotate the knob to set the cleaning duration. Once settings are complete, press power button briefly to start the cleaning cycle.
4. Place the robot into the pool water (we recommend the corner of the pool) within 3 minutes of setting the program, otherwise the robot will enter Sleep mode. When placing the robot into the pool water, ensure it is fully submerged, then gently tilt the robot slightly in all directions to ensure any air contained in the robot is released.
5. If no operation is performed within 3 minutes after the indicator light turns on, the product will stop running and enter sleep mode.



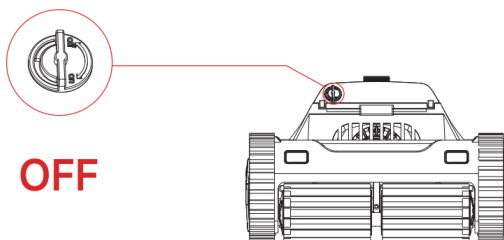
6. If the battery level drops below 15% during cleaning, the battery indicator light will flash continuously, and the robot will automatically stop at the edge of the pool. It will enter sleep mode after 3 minutes of inactivity.
7. Device Reset: Press and hold the power button while the device is connected to the charger. A long beep from the buzzer indicates the reset is successful.

8. Sleep Mode: When the power switch is in the ON position but the indicator light is off, press the power button to wake up the device.
9. To remove the robot from the pool, use the hook (attached to your telepole) to hook onto the robot's handle, and lift the robot from the bottom of the pool to the surface of the pool water. Then use your hands to lift the robot onto the edge of the pool, by holding it by the handle.
10. Do not lift or carry the robot by the tracks or any other part of the robot. Do not use the hook to lift the robot out of the water, only use the hook to bring the robot to the surface of the water. The robot is heavier when filled with water. Pay special attention when lifting it out of the water.
11. Place the robot on the edge of the pool and hold it on an angle to let the water drain out into the pool.



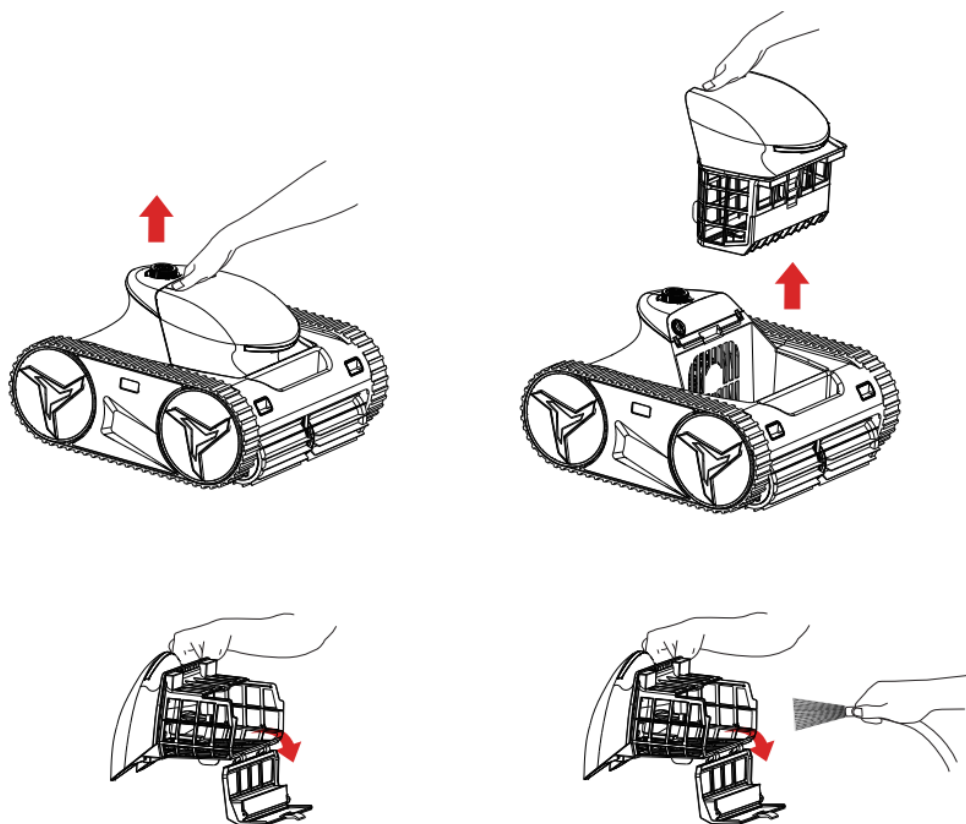
2.3 Cleaning the Filter Basket

1. Clean the filter basket after each cleaning cycle. When a cleaning cycle is complete, the robot will stop at the side of the pool.
2. Use the hook (attached to your telepole) to hook onto the robot's handle, and lift the robot from the bottom of the pool to the surface of the pool water. Then use your hands to lift the robot onto the edge of the pool, by holding it by the handle.
3. Do not lift or carry the robot by the tracks or any other part of the robot. Do not use the hook to lift the robot out of the water, only use the hook to bring the robot to the surface of the water. The robot is heavier when filled with water. Pay special attention when lifting it out of the water.
4. Place the robot on the edge of the pool and hold it on an angle to let the water drain out into the pool.
5. Ensure the robot's power switch is turned off.



6. Remove the filter basket, then open the basket. Empty any debris and clean the basket with a hose or by running under a tap. Ensure there are no holes in the basket's mesh.

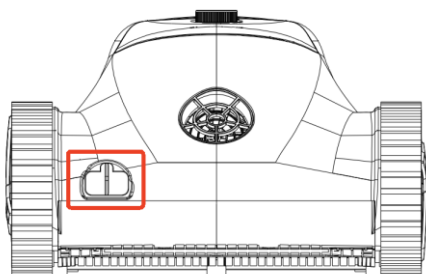
Note: There is a risk of being injured by debris if cleaning the filter basket with your hands. It is recommended to wear thick rubber gloves while cleaning the basket.



7. Close the basket and re-insert the basket into the robot.

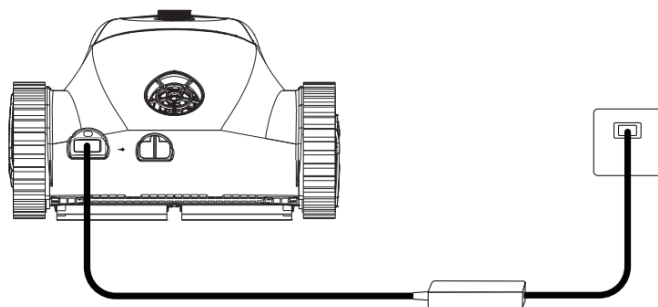
2.4 Charging the Robot

1. Take the cover off the charging port. The charging port cover will remain tethered to the robot's body – do not lose the charging port cover. Do not submerge the robot in water without the charging port cover inserted into the charging port.



2. Ensure the charging port on the robot, and the charger, are dry. Plug the charger into the robot's charging port, ensuring the plug is turned the correct way to line up with the charging port.

3. Plug the other end of the charger into a 240V power supply. When the indicator lights on the robot are flashing green, the robot is charging. When all 3 indicator lights on the robot are solid green, the robot is fully charged. **Note: Please fully charge the robot before the first use.**



4. Once the robot is fully charged, turn the power off at the wall, then unplug the charger from the robot and the power supply. Store the charger in a safe place. To protect the battery, do not leave the charger plugged into the robot after charging has completed.

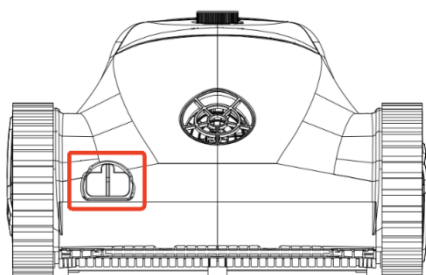
5. Re-insert the charging port cover back into the robot.

Note: Do not charge the robot outdoors.

Note: Recommended ambient temperature for charging is 6°C – 35°C.

Note: For battery protection, the robot should be fully charged every 3 months.

Note: Only use the genuine charger to charge the robot. Using any other charger will void the warranty.



SECTION 3. MAINTENANCE

! WARNING

1. To avoid electric shock and other hazards which could result in major injuries, ensure the robot is disconnected from the charger before performing any cleaning and/or maintenance.
2. Before any maintenance, ensure the robot's power switch is OFF to prevent injury from impeller rotation.

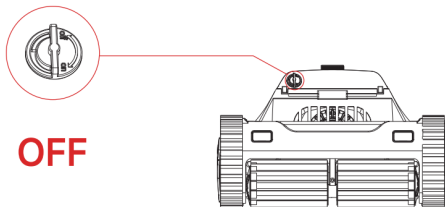
3.1 Filter Maintenance

1. Clean the filter after each cleaning cycle to ensure optimum cleaning and climbing performance. Refer to Section 3.1 for filter cleaning instructions.
2. Annually clean the filter with mild acidic detergent. Safety equipment must be worn when carrying this out.

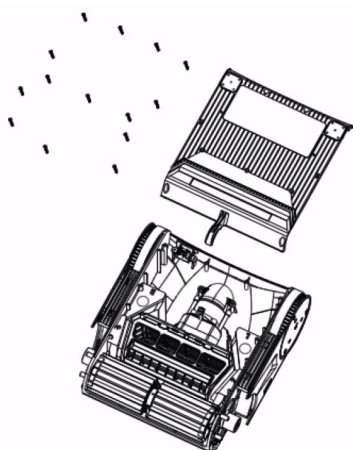
3.2 Impeller Maintenance

Visually check whether the impeller or impeller shaft is entangled with hair or other debris, as this may reduce suction or climbing performance. Clean the debris trapped in the impeller. **The power switch MUST be OFF before any maintenance is carried out on the impeller. If you have any difficulties performing impeller maintenance, please contact your authorised dealer for assistance.**

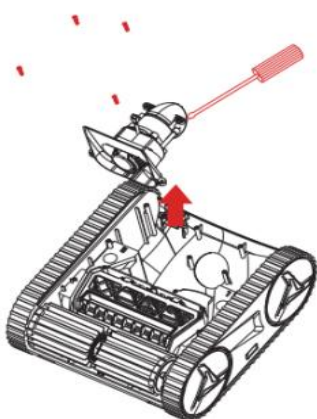
1. Ensure the robot's power switch is turned off. Place the robot on a flat and stable surface. Place a towel or similar underneath the robot to protect it from scratches, then turn the robot upside down.



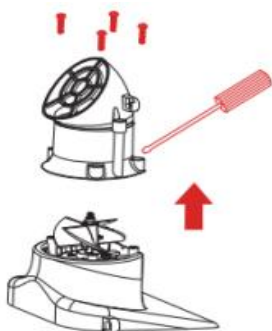
2. Remove the screws and the bottom cover (including the screws under the drain port flaps, under the water deflector strip, and near the rollers).



3. Remove the screws of the water pump motor cover assembly.



4. Remove the screws that fix the air deflector, and take out the air deflector.



5. Remove the impeller screw and take out the impeller.



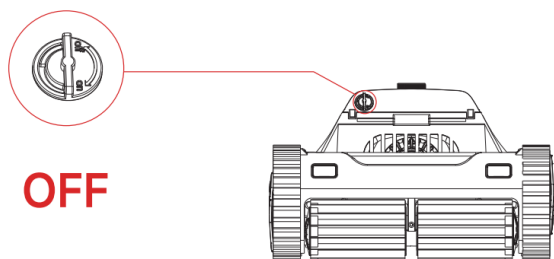
Note: Please wear gloves when removing the impeller to prevent injury from sharp edges.

6. Remove the impeller debris and reassemble all the above parts in order.

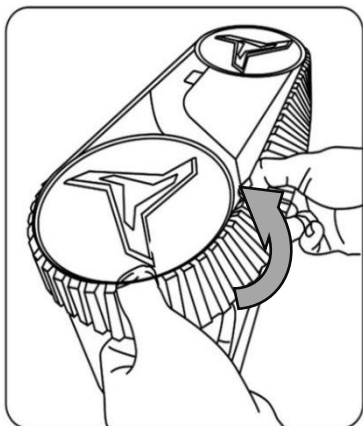


3.3 Replacing the Tracking Belts

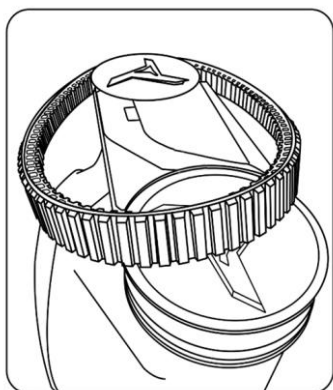
1. Ensure the robot's power switch is turned off. Place the robot on a flat and stable surface. Place a towel or similar underneath the robot to protect it from scratches.



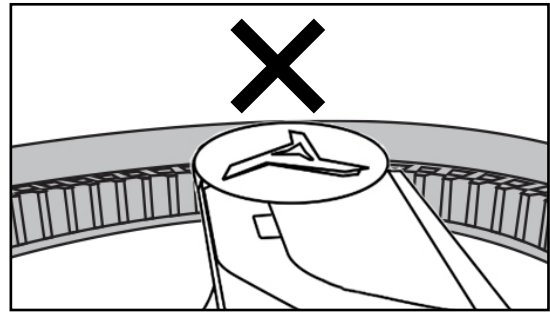
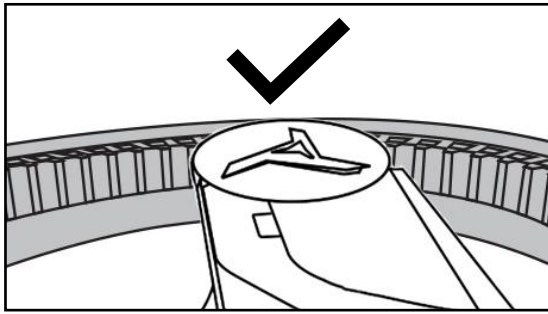
2. Place the robot on its side then remove the worn tracking belt by peeling it up and away from the robot.



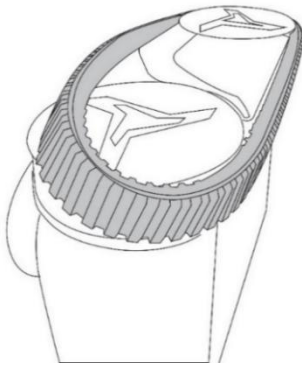
3. Position the new tracking belt by wrapping it around one wheel. Ensure the track belt is orientated so the teeth on the inside of the belt are closest to the outside of the cleaner.



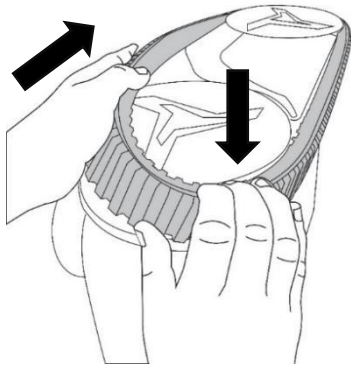
4. Ensure the tracking belt is orientated so the teeth on the inside of the belt are closest to the outside of the cleaner.



5. Ensure the belt is sitting correctly in the grooves of the wheel. Pull the track belt over the other wheel as much as possible.



6. Hold the belt on the wheel with a downward pressure, while pushing the tracking belt so it turns the wheels. The tracking belt should slowly latch on to the wheel as you are turning the belt/wheels. Check the tracking belt fits correctly all the way around.

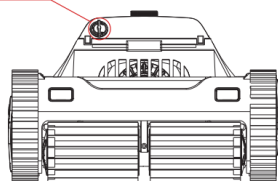


3.4 Replacing Worn Brushes

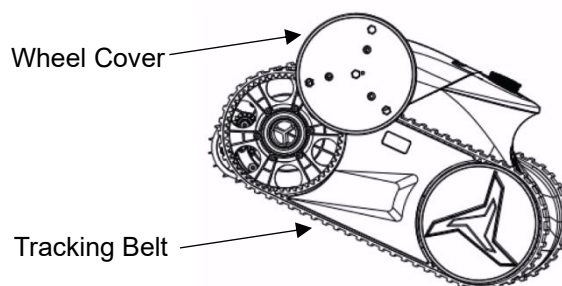
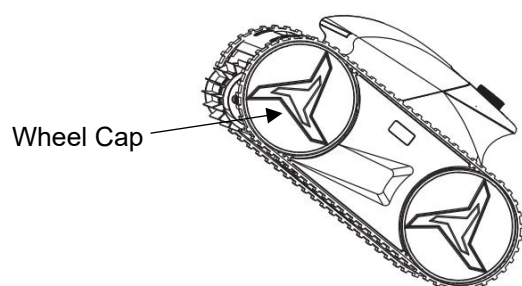
1. Ensure the robot's power switch is turned off. Place the robot on a flat and stable surface. Place a towel or similar underneath the robot to protect it from scratches.



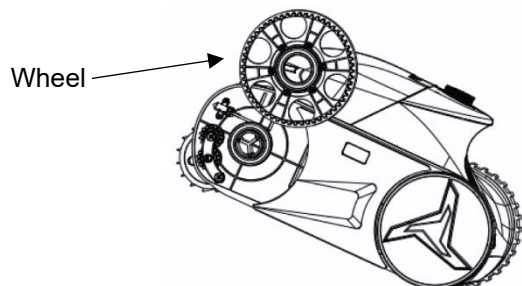
OFF



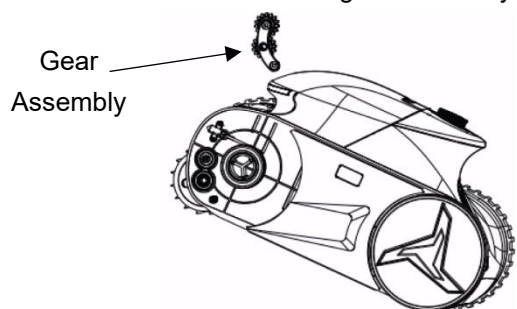
2. Use a flathead screwdriver to gently pry off the wheel cap on the front wheel only. Remove the wheel cover screws and the wheel cover. Remove the tracking belt.



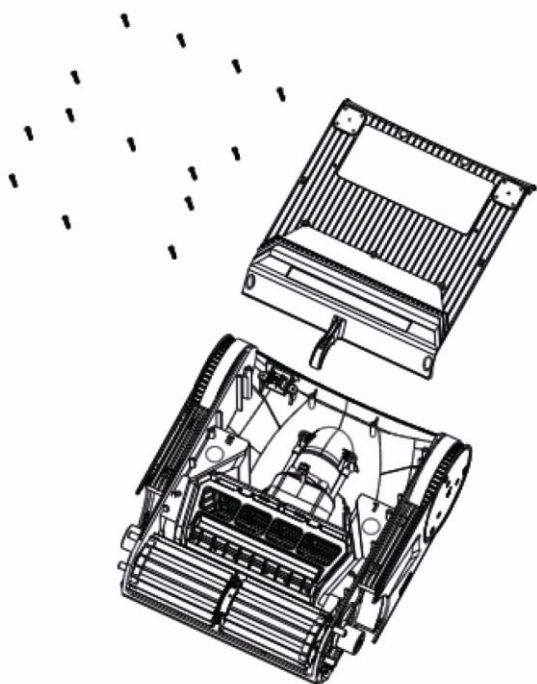
3. Remove the screws and the wheel.



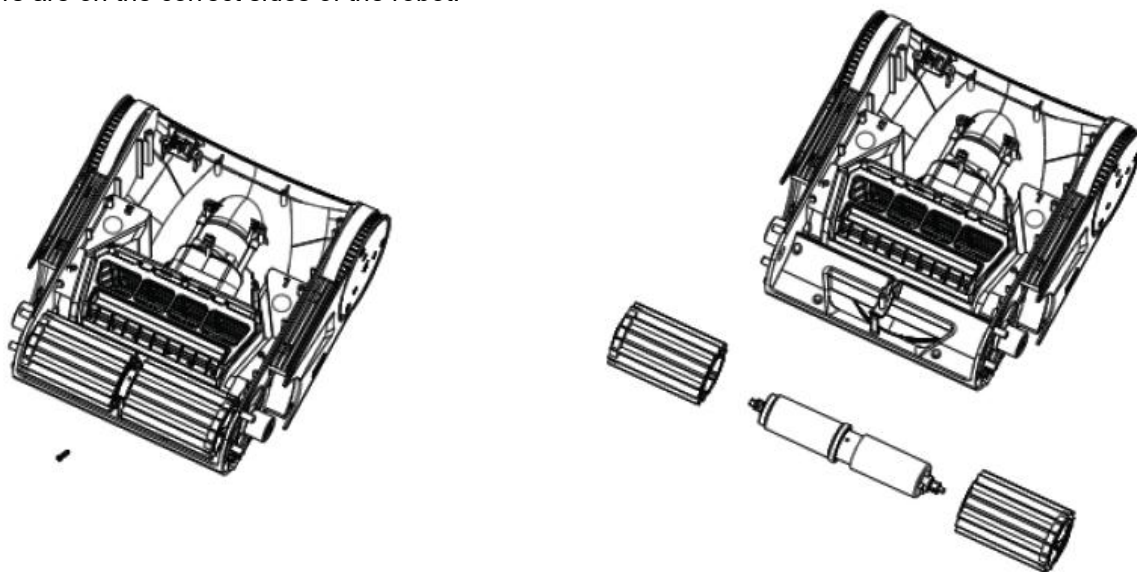
4. Remove the screws and the gear assembly. Repeat Steps 2 – 4 for the other side of the robot.



5. Remove the screws and the bottom cover (including the screws under the drain port flaps, under the water deflector strip, and near the rollers).



6. Remove the screw in the centre of the roller brush. Remove the drive motor/roller brush assembly, by lifting the assembly straight up. Take note of the orientation of the assembly, as there is a left and right side motor. Remove the worn roller brush kit, install the new roller brush kit on the drive motor, and reassemble the robot. Ensure you place the drive motor/roller brush assembly back in the correct orientation so the left and right side motors are on the correct sides of the robot.

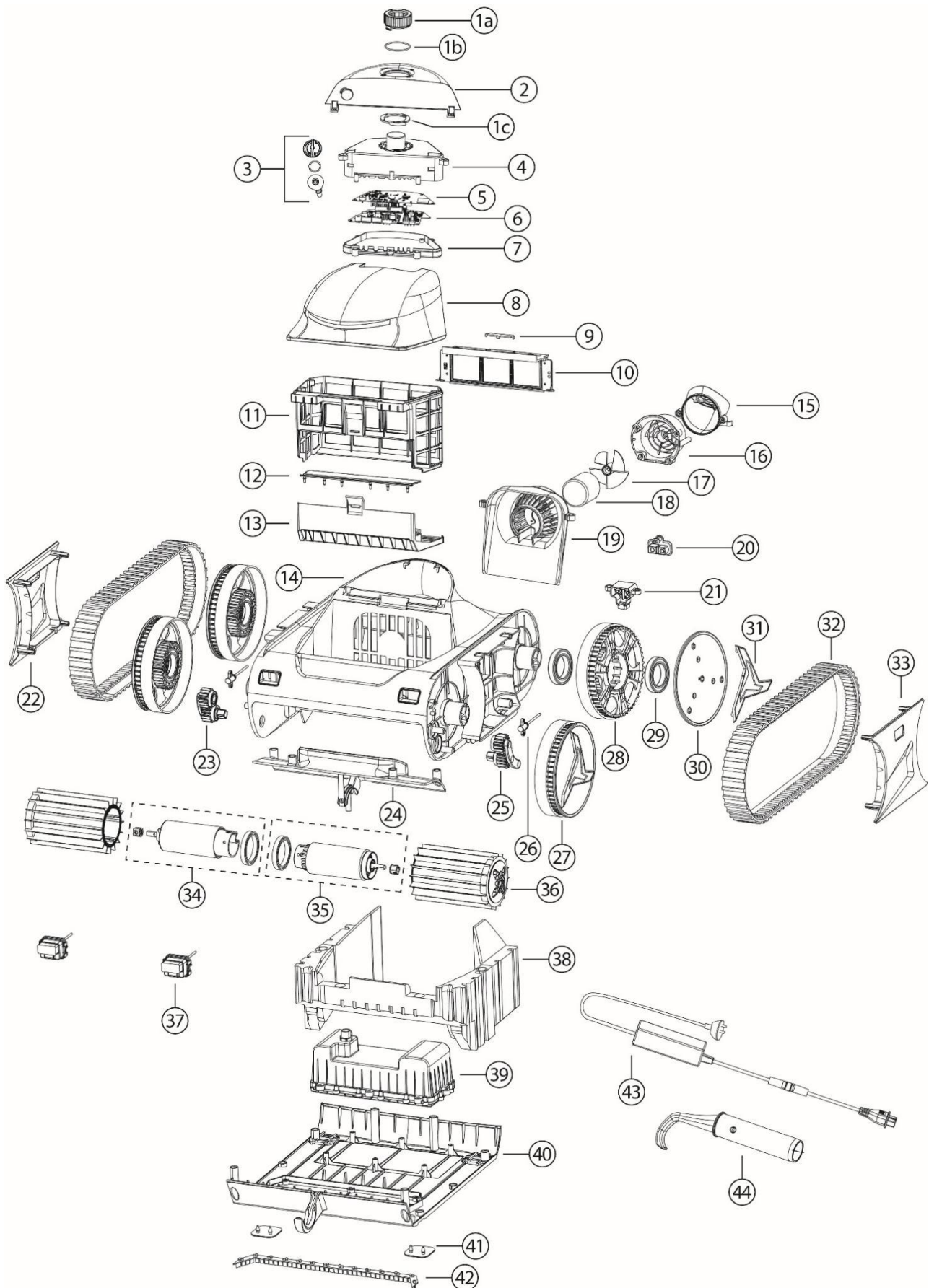


SECTION 4. TROUBLESHOOTING

| Problem | Possible Cause | Solution |
|---|--|--|
| Not charging | Debris on the electrode of charging port (Non-failure) | Clean debris off charging port |
| | The charger is damaged | Replace the charger |
| No power | The power switch is OFF (Non-failure) | Turn on the power switch |
| | Robot in Sleep mode (Non-failure) | Press the power button to wake up |
| | No power in the battery (Non-failure) | Charge the robot |
| Not working (not moving, not pumping) | Low battery (Non-failure) | Charge the robot |
| | Out of water (Non-failure) | Ensure robot is submerged in water with a minimum depth of 40cm |
| | Full load of filter basket (Non-failure) | Clean filter basket |
| Moving but not pumping | The impeller is stuck | Check the impeller for debris and clean if required. (Switch the power to OFF before checking/cleaning, to avoid injuries caused by the impeller rotation) |
| | Full load of filter basket (Non-failure) | Clean filter basket |
| | Water inlet is blocked (Non-failure) | Take out filter basket and clean water inlet |
| | Battery low (Non-failure) | Charge the robot |

| Problem | Possible Cause | Solution |
|--------------------------|--|--|
| Pumping but not moving | The moving motor is stuck | Please contact your authorized dealer for replacement |
| | Brush gets stuck (Non-failure) | Clean brush |
| | The robot gets stuck by an obstacle and shuts down for auto-protection (Non-failure) | Remove obstacle and restart the robot |
| | Full load of filter basket (Non-failure) | Clean filter basket |
| Not climbing | Set to floor cleaning mode (Non-failure) | Turn to overall cleaning mode |
| | Battery is lower than 40% | Charge the robot |
| | The impeller is stuck | Check the impeller for debris and clean if required. (Switch the power to OFF before checking/cleaning, to avoid injuries caused by the impeller rotation) |
| | Full load of filter basket (Non-failure) | Clean filter basket |
| | Water inlet is blocked (Non-failure) | Take out filter basket and clean the water inlet |
| Poor cleaning capability | Battery low (Non-failure) | Charge the robot |
| | The impeller is stuck | Check the impeller for debris and clean if required. (Switch the power to OFF before checking/cleaning, to avoid injuries caused by the impeller rotation) |
| | Full load of filter basket (Non-failure) | Clean filter basket |
| | Water inlet blocked (Non-failure) | Take out filter basket and clean the water inlet |
| | Brush is damaged | Replace brush |
| | Filter basket is damaged | Replace filter basket |

SECTION 5. SCHEMATICS



| # | PART |
|----|---|
| 1a | Control Knob |
| 1b | Control Knob O-Ring |
| 1c | Control Knob Clip |
| 2 | Top Cover |
| 3 | Power Switch Assembly |
| 4 | Control Box |
| 5 | Driver Board |
| 6 | Main Board |
| 7 | Control Box Cover |
| 8 | Filter Basket Cover |
| 9 | Magnet Shield Plate |
| 10 | Filter Net Upper Bracket |
| 11 | Filter Basket |
| 12 | Backflow Prevention Baffle |
| 13 | Filter Basket Base |
| 14 | Main Body |
| 15 | Flow Guide Cover |
| 16 | Pump Motor Front Cover |
| 17 | Impeller |
| 18 | Pump Motor |
| 19 | Pump Motor Rear Cover |
| 20 | Charging Port Cover |
| 21 | Charging Port Assembly |
| 22 | Left Side Cover |
| 23 | Left Gear Assembly |
| 24 | Upper Roller Brush Baffle |
| 25 | Right Gear Assembly |
| 26 | Water Outlet Sensor Assembly |
| 27 | Wheel Assembly |
| 28 | Wheel |
| 29 | Ball Bearing |
| 30 | Wheel Cover |
| 31 | Wheel Cap |
| 32 | Tracking Belt |
| 33 | Right Side Cover |
| 34 | Left Drive Motor Kit (w/ Ball Bearing & Adapter) |
| 35 | Right Drive Motor Kit (w/ Ball Bearing & Adapter) |
| 36 | Brush & Roller Kit |
| 37 | Infrared Sensor Assembly |
| 38 | Buoyancy Foam Assembly |
| 39 | Battery for GW3340E (XE40) |
| 40 | Bottom Housing |
| 41 | Drain Port Flap |
| 42 | Water Deflector Strip |
| 43 | Charger Assembly |
| 44 | Hook |

SECTION 6. WARRANTY

- The warranty for the XE40 robotic pool cleaner covers manufacturer's defects in materials and workmanship for:
 - 2 years on the battery
 - 2 years on non-wearing parts
 - 2 years on wearing partsStatutory 12 months warranty applies if purchased online through a non-Pool Pro Certified Dealer.
- The warranty is only valid for the original purchaser and is non-transferable.
- Adverse operating conditions beyond the control of the manufacturer such as improper voltage, excessive ambient temperature or any condition that adversely affects the performance of the equipment will render this warranty null and void.
- Defective equipment must be returned to the authorised dealer as soon as the purchaser becomes aware of the defect and all transport costs must be prepaid.
- Neither the manufacturer nor the authorised dealer shall be responsible for any goods damaged in transit.
- Any liability of the manufacturer pursuant to the Trade Practices Act 1974, as amended for a breach of a condition or warranty shall be limited to replacing or acquiring the equipment (or part thereof) where the same has been supplied.
- The maximum liability incurred by the manufacturer shall not in any case exceed the contract price for the equipment or the product parts or components thereof claimed to be defective. Further, the manufacturer shall not be liable for any loss, damage or delay directly or indirectly caused by any malfunction of or defect of or failure of the equipment other than as expressly provided in this warranty.
- The manufacturer and authorised dealer will not be held liable for damage caused to the pool surface and coping materials.
- Keep your original purchase invoice and serial number in a safe place.

Warranty is void under the following circumstances:

- Incorrect operation of the unit by not following correct instructions.
- Improper maintenance and balancing of pool water.
- Damage caused to the robot due to misuse or damage caused by any other means than manufacturer defect.
- If the robot is repaired or serviced by an unauthorised dealer or serviceman.
- If the battery seal is damaged.
- If the battery is overcharged by using a non-genuine charger.
- If a fault occurs in the operation of the machine by using non-genuine accessories.
- If the robot has been misused, neglected, damaged or altered in any way.
- General wear and tear of consumable products (Filter Basket, Tracks, Brushes)

To submit a warranty request, visit www.poolpro.com.au/serviceclaim.

SECTION 7. PRODUCT REGISTRATION

Please register your product online at www.poolpro.com.au/product-registration within 30 days from date of purchase, or any warranty claim may be voided.