BREEZE 4WD
ROBOTIC POOL CLEANER

PLEASE READ CAREFULLY BEFORE USING YOUR POOL CLEANER
QUICK START INSTRUCTIONS (Steps 1-3)

1. Straighten out the floating cable and plug the cleaner into the power supply. DO NOT plug the power supply’s power cord into the wall outlet at this point.

2. Place the cleaner in your pool using the handle and turn upside down to remove any air bubbles.

3. Plug the power supply’s power cord into a GFCI outlet (Ground Fault Circuit Interrupter) and the cleaner will start working automatically. Do not operate your machine while people swim in the pool.
4. Grab the handle on the filter basket and gently pull upward to remove the baskets on each side.

5. Gently pull cleaner to edge using the floating cable. Lift unit out using the front handle and let the water drain.

6. Press and release the power button to turn power supply OFF. (See Settings and Troubleshooting Guide)

7. Use a hose to clean out the debris from the basket. Spray into the basket from the outside.

8. Open the basket by using the tab on the basket door.

9. Make sure to clean the inside areas of the basket door.
TROUBLESHOOTING

These are the most common questions you might have regarding your unit. For more detailed troubleshooting, see the Troubleshooting Guide included in the packaging.

My unit is not sucking up debris:
- Make sure the filter basket is clean
- Check to see that you've properly set-up the unit and power supply
- Check to see if the propeller is stuck

The LED light is blinking on the power supply:
- Generally indicates that the cleaner’s cleaning cycle has ended.
- Check to see if the propeller is stuck
- Check to see if the brush is stuck or if there is any debris lodged in the gears.
- To restart, press the power button once. Cleaning program will resume from it left off provided non of the previous errors are an issue.

NOTE: After every cycle the pool cleaner will automatically go to “standby”. Incase you want to turn the cleaner off during the working cycle, press the “Power” button once and the LED will start flashing, indicating that the machine has stopped running.

Unit is stuck in the middle of the pool but the unit still pumps out water:
- Check to see that there is nothing obstructing the cleaner or that the cleaner is not stuck on any loose objects in the pool.

PORT EXTENSIONS

Your cleaner is equipped with two adjustable suction ports on the underside of the unit. Both can be lowered to maximize the suction strength for picking up smaller debris. The suction ports are set to the lowest position by default.

To adjust the ports, use your hand to pull or push the extensions into place. When you hear a click sound, this means the extension is locked into position and ready. To change again, repeat the same action. (See Figure A below)

WARNING:
- Do not turn the Power Supply on, unless the pool cleaner is in the water.
- Do not operate your machine while people swim in the pool.
- The Power Supply must be placed at least 12 feet / 4 meters from the pool’s edge at all times! See diagram below.
- To prevent possible electric shock hazard this unit must be connected to an RCD (Residual Current Device) with a related residual operating current not exceeding 30mA.
- Before performing any troubleshooting maintenance procedures, your Cleaner should be disconnected from the Power Supply (transformer) and the Power Supply should be unplugged from the electrical outlet to prevent the possibility of personal injury or damage to your Cleaner!

DO NOT RETURN CLEANER TO RETAILER!

CALL CUSTOMER SERVICE AT 800-221-1750

This guide provides basic troubleshooting. A more detailed troubleshooting guide is included separate from this guide. You may also download the Quick Start Guide as well as the Settings and Troubleshooting Manual at: www.Aquabot.com