

SETTING UP YOUR AQUABOT POOL CLEANER

Floating Handle

The Floating Handle (Ref.# 1.1) is a flotation device that helps your Aquabot climb the walls, and acts as a guidance mechanism when the cleaner reaches the waterline directing it to circle the pool either clockwise or counter-clockwise. For proper operation of your pool cleaner, this Handle *must* be locked diagonally across the top of the cleaner's body.

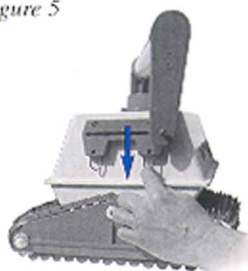
Important: It is necessary to reverse the diagonal Handle direction after each use of the Aquabot to insure that the Floating Cable (Ref.# 1.19) does not become twisted or kinked and does not limit the cleaning coverage of the cleaner.

To Lock The Aquabot's Handle:

1. Pull the right front Spring Lock (Ref.# 1.7) down and slide the Handle toward you, as far as it will go (Figure 5). Release the Spring Lock to secure the Handle in place.
2. Pull the left rear Spring Lock down and slide the Handle away from you as far as it will go. Release the Spring Lock to secure the Handle in place.

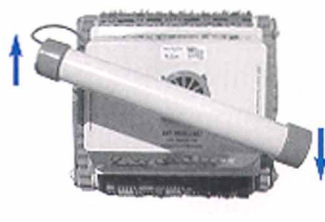
To reverse diagonal position of the Floating Handle, simply reverse the above procedure and lock the Handle diagonally across the Aquabot's body in the opposite direction (Figure 6).

Figure 5



Handle Spring Lock

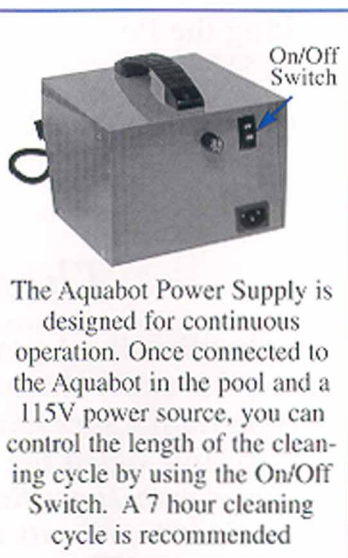
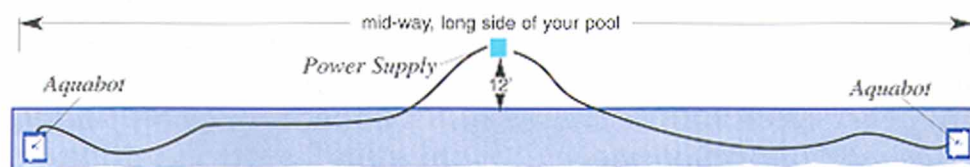
Figure 6



Setting up the Power Supply

The Power Supply (Figure 4) should be placed in a sheltered area, *at least twelve (12) feet away from the pool*. While the Power Supply is *weather-resistant*, it should be placed in an elevated area where it will not accidentally be allowed to sit in puddles of water. For optimum cleaning performance locate the Power Supply at the mid-point on the longest side of your pool. This will allow the Aquabot to make the best use of its length of Floating Cable (Ref.# 3.1). If there is a 115V, three prong (grounded) socket outlet present, simply plug the Power Supply Cord (Ref.# 4.6) into this outlet. If necessary, a grounded extension cord may be used. *Ensure that the electric outlet is properly grounded*, as only then can the safety insulation of the Power Supply be effective.

Figure 7



The Aquabot Power Supply is designed for continuous operation. Once connected to the Aquabot in the pool and a 115V power source, you can control the length of the cleaning cycle by using the On/Off Switch. A 7 hour cleaning cycle is recommended.

Setting The Aquabot Turbo Power Supply Timer

If your Cleaner has an Adjustable Timer you can set it for *Continuous* or *Timed* Cleaning



Continuous Operation

1. Turn the Timer "OFF." Do this by turning the Timer Dial counterclockwise until you feel it "Click" into the "OFF" position.
2. Press the Main Power Rocker Switch to "ON." The pool cleaner will then be operating in "Continuous" mode and will stop cleaning the pool only when you turn the Main Power Switch to "OFF."

NOTE: The mode for operating your cleaner should be set after the cleaner has been placed in the pool, the Floating Cable from the cleaner has been attached to the Power Supply and the Power Supply has been plugged into a GFCI protected 115v electrical outlet.

Timed Operation

1. Turn the Timer "OFF." Do this by turning the Timer Dial counterclockwise until you feel it "Click" into the "OFF" position.
2. Press the Main Power Rocker Switch to the "ON" position.
3. Turn the Timer Control clockwise to the desired cleaning time (1 to 7 hours).
4. Start the Cleaning Cycle by pressing the Reset Button. The cleaner will clean your pool for the length of time selected and then shut off automatically. To restart the cleaner you must repeat procedures 1 through 4.

Remote Control Cleaners may be shipped with an External Timer which should be used like a common household appliance timer, with an automatic, internal 7 hour timer or with a Turbo style transformer (left) which includes the front mounted adjustable timer.