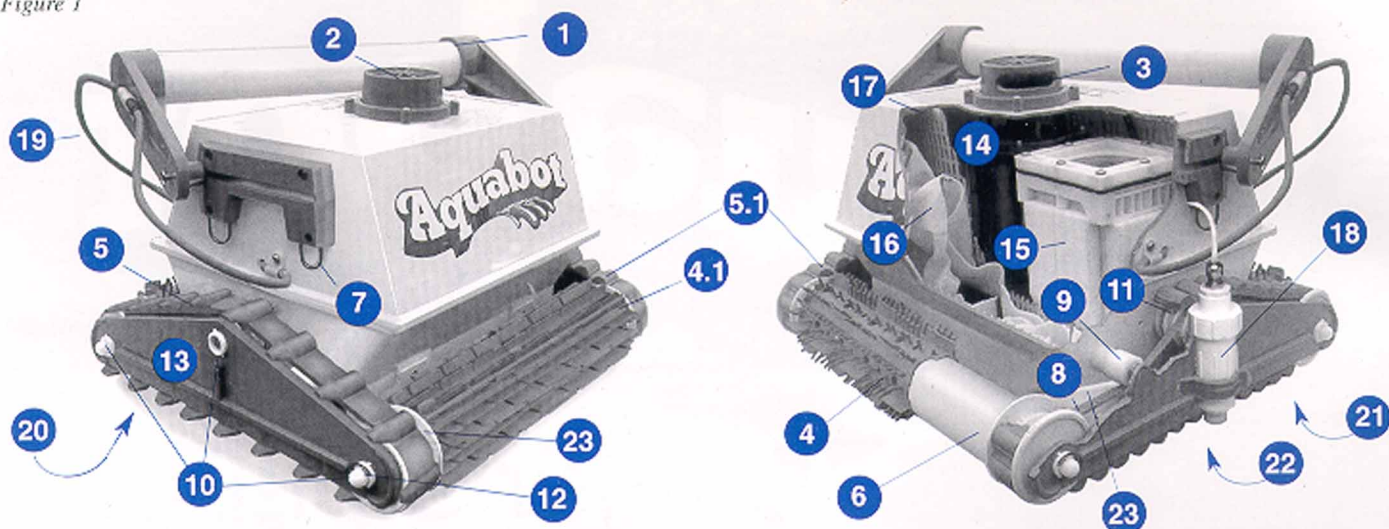


# Aquabot Operating Features

*The reference numbers below are used throughout this manual*

Figure 1



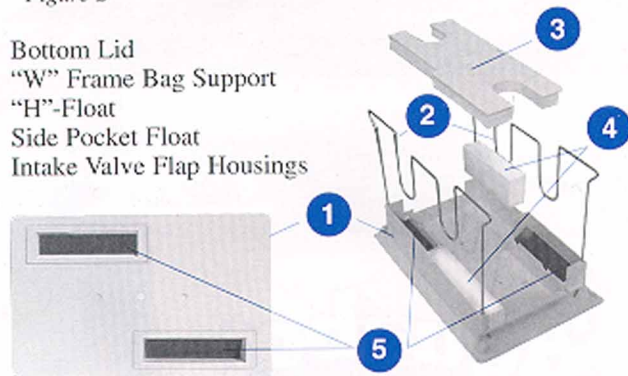
- |                              |                                |   |
|------------------------------|--------------------------------|---|
| 1.1 Floating Handle          | 1.8 Drive Belt                 | 1.16 Filter Bag                               |
| 1.2 Outlet Top               | 1.9 Stepped Sleeve Roller      | 1.17 Filter Screen                            |
| 1.3 Propeller                | 1.10 Bushing                   | 1.18 R/C Piston (Turbo R/C & Turbo Solo Only) |
| 1.4 Brushes*                 | 1.11 Pulley                    | 1.19 Floating Cable (see Fig 3)               |
| 1.4.1 Brushes - Turbo        | 1.12 Wheel Tube Retaining Ring | 1.20 Bottom Lid Assembly (see Fig. 2)         |
| 1.5 Drive Track - Turbo      | 1.13 Side Plate                | 1.21 Lock Tabs                                |
| 1.5.1 Drive Track - Standard | 1.14 Pump Motor                | 1.22 Small Roller                             |
| 1.6 Wheel Tube*              | 1.15 Drive Motor               | 1.23 G Drive Track Guide                      |

\* Brushes and Wheel Tubes are split on Aquabot Plus R/C and Aquabot Ultra

## Bottom Lid/ Filter Bag Features

Figure 2

- 2.1 Bottom Lid  
2.2 "W" Frame Bag Support  
2.3 "H"-Float  
2.4 Side Pocket Float  
2.5 Intake Valve Flap Housings



## Floating Cable Features

Figure 3

- 3.1 Floating Cable  
3.2 Cable Plug (Aquabot & Turbo)  
3.3 Cable Plug (Turbo R/C & Turbo SOLO)  
3.4 Cable Plug (Plus R/C & Aquabot Ultra)  
3.5 E-Z Swivel Cable Detangler

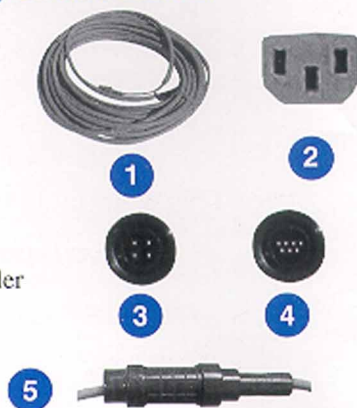


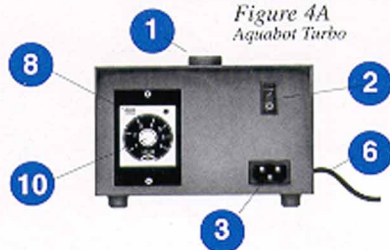
Figure 4  
Aquabot



- 4.1 Power Supply Handle  
4.2 Power Switch - On/Off  
4.3 Floating Cable Socket (Aquabot & Aquabot Turbo)  
4.4 Fuse Holder \*\*

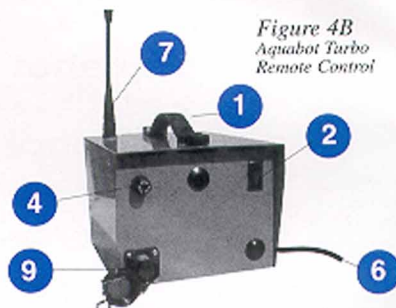
## Power Supply Features

Figure 4A  
Aquabot Turbo



- 4.5 Power Supply Housing  
4.6 Power Cable (115 VAC)  
4.7 Antenna (Aquabot Plus R/C Aquabot Ultra)  
4.8 Reset Switch (Aquabot Turbo)

Figure 4B  
Aquabot Turbo  
Remote Control



- 4.9 Floating Cable Socket (Remote Control Models)  
4.10 Adjustable Timer (Aquabot Turbo)

\*\*Fuse Holder may be located on the back of the Power Supply in some cases