

Aquabot

Fully Robotic Residential Swimming Pool Cleaner

Scrubs, Vacuums & Microfilters; Without Hoses, Pool Filters, Booster Pumps or You!

Aquabot® climbs 90° walls from floor to waterline, including most stairs and benches, to automatically, scrub, vacuum and microfilter clean pools up to 40' in length.



*Just drop it in and press a button!
No hoses to untangle, no costly
booster pumps to run and no filter
connections to slow you down.*

With Aquabot® you get:

- ♦ *Maintenance cost savings of up to 50% (chemicals, water, energy)*
- ♦ *Complete cleaning of pools up to 40' in length*
- ♦ *Scrubbing brush system loosens stubborn debris*
- ♦ *Offset vacuum ports for clog-free operation and better corner access*
- ♦ *Large capacity reusable, internal filter - more debris with less cleaning*
- ♦ *Industry's healthiest filtration*
- ♦ *Powerful water circulation*
- ♦ *Convenient pool cleaning at the touch of a button*
- ♦ *Best national service and support network in the industry*
- ♦ *Made in America - Not imported!*

Complete Pool Cleaning At The Touch Of A Button

AQUA PRODUCTS
The World's Leader In Robotic Pool Cleaning Solutions





Fully Robotic Residential Swimming Pool Cleaner

The World's #1 Selling Robotic Cleaners Give You the Performance, Reliability & Savings That No Other Cleaners Can!

Aquabot® utilizes state-of-the-art microprocessor technology in cooperation with a multitude of sensors to completely clean pools as large as 40' long, regardless of their surface type, in a mere 5 hours or less and cannot become stuck on stairs or ladders. No wonder Aquabots® are the world's #1 selling robotic pool cleaners.

Designed with you in mind, Aquabot® offers you the convenience of complete pool cleaning – floor to waterline and everywhere in between – at the mere touch of a button. Aquabot® cuts your total pool maintenance bills (chlorine, electricity, water, etc.) by up to 50%, and helps your wallet further, and the environment, by saving thousands of gallons of chlorinated water through the reduction of evaporation and main pool filter cleanings and backwashing by as much as 80%.

Having its own built-in motors and filtration system Aquabot® operates completely independent of the pool's filtration system, eliminating the need for sloppy, tangling hoses and costly to operate booster pumps, and decreases main pool filter operation time and wear and tear by as much as 60%. The days of costly annual repairs are over as Aquabot® is engineered for reliable, worry-free operation. In fact, replacement costs of the main components, such as the drive motor or pump motor is as little as 50% of the cost competitors charge. Here's what else you get with Aquabot®:

Scrubbing Action - Aquabot's® front and rear motor-driven rotating scrubbing brushes loosen and remove heavy dirt and fine particles from floor, walls, waterline and most stairs to be vacuumed and trapped in its own internal microfilter bag.

Vacuuming - Aquabot's® exceptionally high suction pump located just inches from the pool's surface (unlike hose cleaners) along with its dual large offset intake ports (to avoid clogging) enables Aquabot® to remove all types of dirt and debris.

Built-in Filtration System - As a result of Aquabot's® heavy duty, built-in pump the pool's bottom and surface water are mixed, reducing warmer water temperature above resulting in decreased evaporation, and raising the temperature of cooler water below reducing heat costs and pool blanket needs, while redistributing and uniformly circulating chemicals allowing up to 30% reduction in their consumption.

Better Chemical Distribution - As a result of Aquabot's® powerful pumping action, the pool's bottom and surface water are mixed, decreasing the temperature above reducing evaporation and increasing the temperature above reducing heating costs and pool blanket needs, while churning and redistributing fallen chemicals allowing for up to 30% less chemical consumption and avoiding harmful chemical overuse.

No Installation - Operation is as simple as dropping Aquabot® into your pool, plugging it into its power supply (included) and pushing a button. It does the rest by itself. Aquabot® is the safest and easiest cleaner to use, and costs on average about 10¢ per use, which is about 300 times less costly than a booster pump and main pool filter system.

Low Maintenance - Constructed of corrosion-proof materials and 25 years of proven reliability, Aquabot® requires virtually no Maintenance, and is supported by the industry's largest robotic cleaner support network with nearly 200 authorized service centers nationwide and direct-to-manufacturer information listed on every cleaner.

Leading Quality Assurance & Engineering - Aqua Products manufactures all its products in the U.S.A. It is the world's largest and leading manufacturer of robotic swimming pool cleaners. Operating in nearly 40 countries with 3 separate in-house research and development teams, Aqua Products employs the highest quality assurance manufacturing and design processes to ensure the best engineered products. From separate internal motor casing for lower long term repair costs to using oil filled, brushless motors for limitless operation without failure to using drive belts that reduce drive motor load for less wear, Aquabot® is engineered specifically for the harsh conditions incurred within the swimming pool environment.



Aquabot® Scrubs pool walls, waterline and most steps while it Vacuums and Filters out pool dirt and debris.



Aquabot's® self-contained filtration system removes large debris and particles as small as 2 Microns.

Specifications

Designed for Pools:	Up to 40' length of any surface
Suggested Cleaning Time:	5 Hours (40' Pool Length)
Filtration Quantity:	4,000 Gallons per Hour
Cleaning Coverage:	3,500 Square Ft. per Hour
Electrical Requirements:	115v / 60Hz
Filtration System/Capacity:	Self contained, reusable; 19-quart capacity; Large leaves to fine particles – down to 2 Microns
High Volume Filter Pump:	Brushless, individually sealed with heat-dissipating and lubricating oil for longer motor life
High Performance Drive Motor	Brushless, individually sealed with heat-dissipating and lubricating oil for longer motor life
Drive System:	Indirect belt drive - reduces stress load for longer drive motor life
Cord:	51 Ft. - Buoyant thermoplastic rubber for durable protection and floatation. No chlorine corroding Kevlar®
Operating Cost:	Approximately 10¢ per cleaning cycle
Wattage:	140 Watts
Voltage:	115 V / 60 Hz, 24V at cleaner
Warranty:	1 Year
Safety & Reliability:	Cleaner, cord and power supply are ETL listed to UL Standards — the highest safety and reliability certification in the industry
Unit Dimensions / Weight:	16" x 14.5" x 10" / 16.9 lbs.
Shipping Dimensions / Weight:	17.5" x 17.5" x 19.5" / 38 lbs.

For more information and product recommendation for your specific pool call: 800-221-1750 or visit our website: AquaProducts.com



Aquabot®, its Power Supply and Floating Cable are ETL Listed to UL Standard 1081.

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The World's Leader In Robotic Pool Cleaning Solutions

25 Rutgers Avenue, Cedar Grove, NJ 07009

Tel.: (800) 221-1750, Fax.: (973) 857-3659 - www.AquaProducts.com

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