



aquabot

SMART FAST CORDLESS



For You and Planet Blue.

 **BWT**
BEST WATER TECHNOLOGY

Ultrasonic Radar 2.0

The **Aquabot**'s proprietary **dual**-ultrasonic radars provide 30% faster scanning and mapping, accurately detecting obstacles for efficient and seamless cleaning paths.

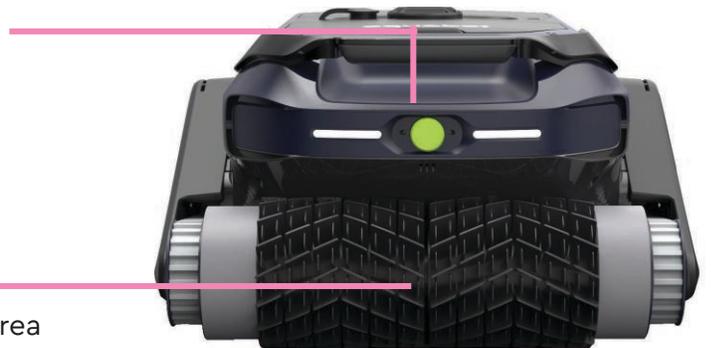
User-Friendly

Both **Aquabots**' auto-parking capabilities make them easy to retrieve when the cleaning is complete or when the battery level drops below 10%.



The **Aquabot** features an integrated battery, a dual filter cartridge system totaling a 6.5 liter debris capacity, and intuitive app control.

The extra-wide dynamic brushes are 10% wider than the previous generation, helping cover more area in a shorter time.



Turbo Mode Cleaning



Super Suction Power



Self-Parking Capability when cleaning is complete or when battery level drops below 10%.



Cordless Design



Ultrasonic Radars 2.0



Intuitive App Control



Auto-parking



Dual Cartridge



3 Hours Runtime



4,000 GPH Powerful Suction

Aquabot Pro

360° Ultrasonic Radar

The **Aquabot Pro** features **four** advanced ultrasonic radars, ensuring precise mapping and efficient cleaning paths, with a self-learning algorithm that adapts to your pool for optimized performance.



The **Aquabot Pro** features an external floating battery connected by a short cable, a dual filter cartridge system totaling a 6.5 liter debris capacity, and real time app control.



The **Aquabot Pro's** external battery makes the robot lighter & easier to lift out of the pool.



BWT
Robotics



Manual Control via App



Easy Retrieval



Powerful Motors



4700 GPH
Suction Power



360°
Ultrasonic
Radars



250 W
Power



Real-Time
APP Control



Auto-parking
& One-click
Lift



3.5 Hours
Runtime



Dual
Cartridge



Suitable
for All Pool
Surfaces

Aquabot Technical specifications:

	Aquabot	Aquabot Pro
ITEM NUMBER	125682088	125663064
CYCLE TIME/AUTONOMY	up to 3 hr	up to 3.5 hr
POOL SIZE	40 ft	40 ft
CLEANING CYCLES	Floor, walls & waterline	Floor, walls & waterline
FILTER TYPE	180µ filtration	180µ filtration
FILTER CAPACITY	6.5L / 1.7 gal	6.5L / 1.7 gal
SUCTION RATE	4000 GPH	4700 GPH
BATTERY CAPACITY	9600 mAh	10,000 mAh
CHARGING TIME	3 to 4 hrs	4 to 5 hrs
DIMENSIONS (LxWxH IN INCHES)	14.9 x 14.5 x 9	15.5 x 14 x 8
ROBOT WEIGHT	22.7 lbs	26.5 lbs
GYROSCOPE	✓	✓
DIAGNOSTICS MODE	✓	✓
BEACH ENTRY DETECTION SYSTEM	✓	✓
SMARTPHONE APP	✓	✓ WITH MANUAL CONTROL
WARRANTY	2 Years - PS/C/M 1 Year PP/B/T/F	2 Years - PS / C / M 1 Year - PP / B / T / F

PP = Plastic Part | PS = Power Supply | C = Cable | M = Motor | F = Filter | T = Tracks | B = Brushes | BT = Battery | E = Electronics



Made for Pools, Built for You.



1-833-469-2782