



# Aquabot WAVE

New Ultrasonic Mapping for Pool Cleaner



Cardless  
Design



Ultrasonic  
Radars 2.0



Intuitive  
App Control



Auto-  
parking



Dual  
Cartridge



3 Hours  
Runtime



4,000 GPH  
Powerful  
Suction



# Ultrasonic Radar 2.0

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



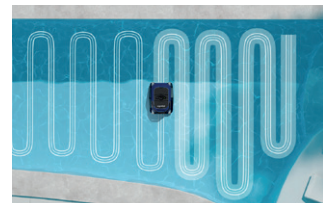
Wall & Waterline Cleaning



Turbo Mode Cleaning



Overall Cleaning



Floor Cleaning



Super Suction Power



Extra-wide dynamic Brushes 10% wider than the previous generation.



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



Industry-leading Connectivity and App

## Technical Data:

| Model                   | Aquabot WAVE                                 |
|-------------------------|--|
| Cleaning Modes          | Wall & Waterline, Floor, Overall             |
| Working Time            | Up to 3 Hours                                |
| Battery Capacity        | 9,300 mAh                                    |
| Charging Time           | 3~4 Hours                                    |
| Filter box              | 180 µm (Standard)<br>100/75/50 µm (Optional) |
| Debris Filters Capacity | 6.5 L (two Cartridges)                       |
| Connection              | Wi-Fi/Bluetooth                              |
| App & OTA Updates       | Yes  |
| Charger Input           | AC 100~240 V 50/60 Hz 1.5 A                  |

