

# POOL ROVER hybrid

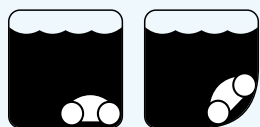


ROBOTIC  
CLEANERS



## KEY FEATURES

- Cleans Above-Ground and \*Small In-Ground Pools
- Fine Filter Bag captures debris down to 2 Microns
- 40' Floating Cable
- Patented Hydro-Robotic Technology
- Cleans Pool Floor and Partial \*Wall



\* Minimum Wall / Floor Radius of 6 Inches

aquadbot®



## POWERFUL SUCTION. FAST CLEANING. INTELLIGENT.

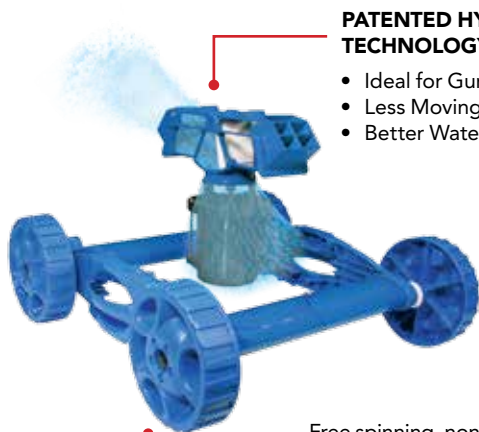
The Aquabot Pool Rover Hybrid is designed to clean residential Above-Ground and Small In-Ground pools. The Pool Rover Hybrid uses its patented Hydro-Robotic Technology to clean pool floors and partial walls\*.

Extra large capacity reusable filter bag traps dirt and debris including leaves, small branches, and debris as small as 2 microns for a healthier cleaner pool. (algae, sand, silt bacteria)

The Pool Rover Hybrid also comes standard with non-abrasive wheels that will gently roll over any footprints or indents on the pool floor.

### KEY FEATURES

- 40' Cable
- Captures debris down to 2 Microns
- Patented Hydro-Robotic Technology
- Non-Abrasive Wheels
- 1 Year Bumper to Bumper Warranty



#### PATENTED HYDRO-ROBOTIC TECHNOLOGY

- Ideal for Gunite Pools
- Less Moving Parts = Less Maintenance
- Better Water Circulation in your pool

Free spinning, non-marring wheels easily roll over deep footprint impressions, liner ripples, in-floor pop-up heads and raised main drains.

## FEWER CHEMICALS AND A HEALTHIER CLEAN.

POOL USE	
Type	Above-Ground / Small In-Ground
Shape	All
Surface Type	All
FEATURE / FUNCTION	
Method of propulsion	Hydro-Robotic Technology
Coverage Area	Pool Floor and Partial *Wall
Filter Loading	Bottom Access
Filter type	Fine Filter Bag
Length of cable	40'
Cable Swivel	N/A
Adjustable Turning	Lock Pin (3 Directions)
Auto Shut Off	Automatic 2 & 3 Hour shut off
Power Supply	StayCool™ Weather Resistant
Warranty	1 Year Bumper-to-Bumper
PERFORMANCE	
Gallons Per Minute	70
Approx. Operating Cost per Hour	\$0.05
SPECIFICATION	
Electrical Requirements	120v / 60Hz
Watts	180W

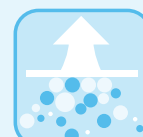
\* Minimum Wall / Floor Radius of 6 Inches



Aquabot filter bags capture more debris and finer particulate (down to 2 microns)



BETTER MIX



BETTER FILTRATION



FEWER CHEMICALS