

Autonomous

Robot



Rechargeable Robot







FEATURES

- Autonomous Wireless operation, unrestricted by power cable, can be used for pools of various sizes.
- Patented "Stop & Go" System Provides an efficient cleaning experience, no more waiting for timer of a conventional robot to run down before it changes direction.
- Filter Stainless steel mesh that is easy to clean.
- Bagless Debris Management Spacious compartment to trap a large amount of debris with the stainless steel mesh.
- Compact Compact and lightweight design allows effortless transportation in/out of pool.
- Versatility Works for both in-ground/above-ground pools with a flat bottom, as well as all types of surfaces such as vinyl, polyester, mosaic, and concrete.

- **Pool Size** Ideal for pools up to 45m^2 / 484ft^2 .
- Lithium Rechargeable Batteries Immune from memory effect, consistent performance, extended life.
- LED Battery Indicator Lights up during robot operation, begins to blink when 10 minutes of usage remains.
- Automatic "On/Off" System Motor automatically activates by water contact.
- Magnetic Switch Absolute sealing to prevent water leakage.
- Value for money The most competitive entry-level model on the market.

> SPECIFICATIONS

- Debris Capacity 4.5L
- Working Time 90 minutes
- Charging Time 5 hours
- Flow Rate 45L/min
- Battery Type Li-ion 4000mAh, 7.4V

INCLUDED

- 1 Robot
- 1 Charging Cable
- 1 Stainless Steel Filter
- 1 Hook and 1 Float for retrieval
- 2 Detachable Bumpers
- 4 Sets of Soft Blades

France patent no: 1559447 , PCT / FR2016 / 052487 Others patents pending

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