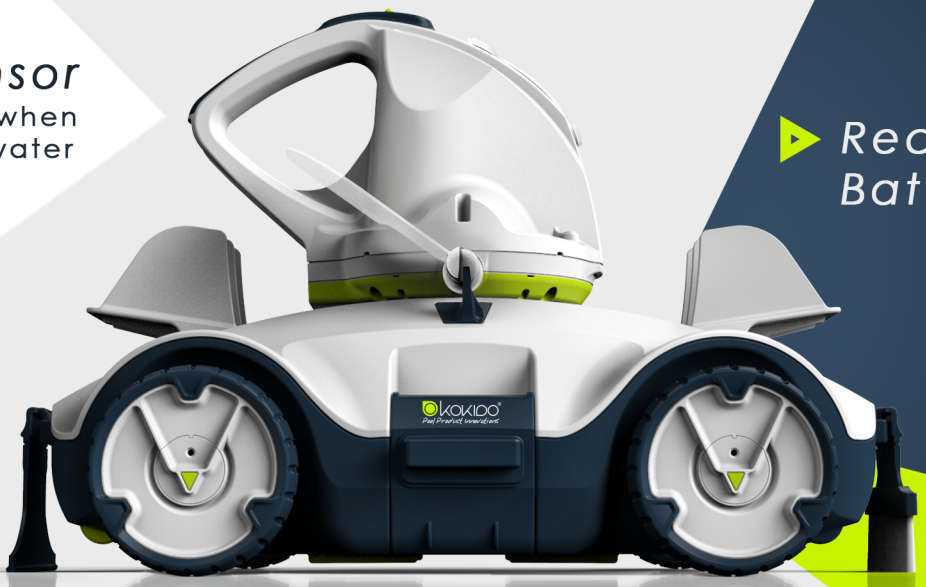
MANGA™ +

Cordless Pool Robot



Water sensor
Activates only when submerged in water

Rechargeable Battery



Patented « Stop & Go » rotating head
Less time needed to clean the pool.

KOKIDO®
Pool Product Innovations



MANGA™

KEY FEATURES

- **Cordless :** Unrestricted by power cable, can be used for pools of various sizes.
- **Patented "Stop & Go" System :** Maximizes the time spent collecting debris all over the pool, with less time spent waiting at pool edges like conventional robots with a timer system.
- **Lithium Rechargeable Batteries :** Immune from memory effect, consistent performance, extended life.
- **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.

SPECIFICATIONS

- Debris Capacity : **4.5L / 1.2 gal**
- Working Time : **90 min**
- Charging Time : **5h - 6h**
- Flow Rate : **71 L/min / 18.8gal/min**
- Battery Type : **Li-ion 4000mAh, 7.4V**

INCLUDED

- 1 Robot
- 1 Charging Cable
- 1 Stainless Steel Filter
- 1 Deluxe Adjustable Cord Length Retrieval Kit
- 2 Detachable Bumpers
- 4 Sets of Soft Blades
- 1 Clip-on Brush and 1 Clip-on Rake

OTHER FEATURES

- **Water Sensor :** Motor activates only when it is submerged in water.
- **Magnetic Switch :** Absolute sealing to prevent water leakage.
- **LED Battery Indicator :** Lights up during robot operation, begins to blink when 10 minutes of usage remains.
- **Bagless Debris Management :** Spacious compartment to trap a sizable amount of debris with the easy-to-clean stainless steel mesh.
- **Compact :** Compact and lightweight design allows effortless transportation in/out of pool.
- **Trajectory Adjustment :** Adjustable wheel axle to optimize cleaning path.
- **Clip-on Brush and Rake :** Help gather debris and improve vacuuming efficiency.
- **Pool Size :** Recommended for pools up to 24ft / 7.3m in diameter or 45m²/ 484ft² in total area.

RC32CBX/EU - For Europe ; RC32CBX/US - For North America ; RC32CBX/AU - For Australia & New Zealand

Invention patent No.:
CN app. No. – 201680048771.5 ; FR – 1559447 ; EU – 3283711
US – 10,370,865, App no. 16/445,771 ; CA – 2987680
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CN app. No. - 201930545159.5 ; EU – 004894004-0001 ;
US app. No. - 29663781
Other patents pending
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