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AQUABOT UR200 ROBOTIC POOL CLEANER



Aquabot UR200

The aquabot UR200 is a premium Robotic Pool Cleaner designed to make life easier for residential pool owners. It ensures optimum cleaning of pools of any shape up to 10 m long and can adapt to any pool waterproofing finish.

Cutting-edge technology for superior results

The aquabot UR200 is a premium-range robotic pool cleaner design to thoroughly clean residential pools, leaving them spotless every single time. Powered by the patented AquaSmart Gyro System, it uses a smart navigation algorithm to intelligently scan the pool and compute the optimum route to clean the pool's floor. This, together with its PVA brushes that grip and scrub any surface, and its 4D hyperfine filters capable of trapping even the tiniest microparticles, makes the aquabot U200 a stand out choice to keep residential pools sparkling clean.



Pool cleaning made easy

The pool robot's ergonomic design and hand-grip make handling effortless when it's time to put the cleaner to work. In fact, every single detail of the aquabot UR200 was designed with the pool owner's comfort in mind, including its premium caddy that facilitate transport and storage. Filter cleaning is easy, with the push of a button, the 4D filter is released and can be removed from above, opened and cleaned – without getting your hands dirty!

Unmatched suction power

aquabot robotic pool cleaners' suction power can be doubled through precise adjustment of the height of their intake valves. The closer they are to the surface being vacuumed, the more powerful the suction. Suction can be adjusted to efficiently capture the type of debris to be picked up. Higher for larger debris, or set down low to effortlessly remove even grains of sand.



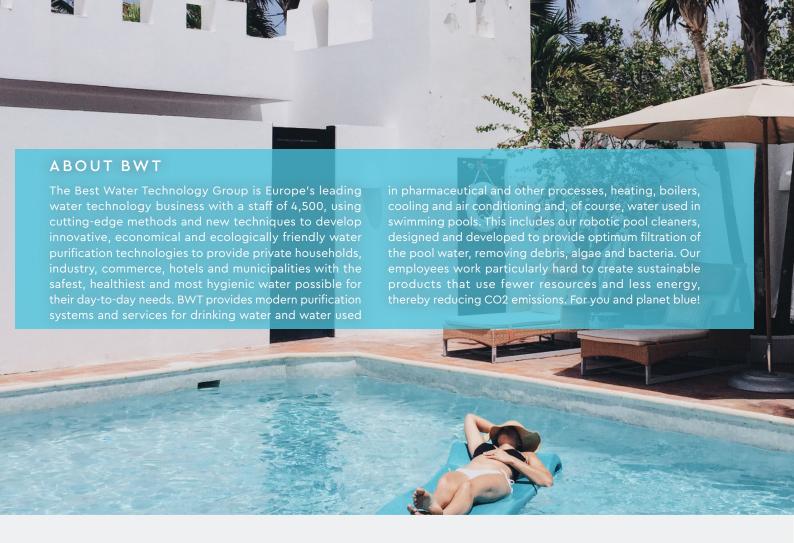
Plug in and play

With the push of a button the UR200 gets to work and completes its cleaning cycle.

The finest filtration performance on the market

aquabot robotic pool cleaners are fitted with 4D filters, exclusive four dimensional filters that cleans 4 times better than any other. The filter fabric features elastic, 3D loops that trap even the smallest mico-particles while the vibrating motion helps prevent filter clogging to maintain a constant suction rate.









TECHNICAL SPECIFICATIONS

Pool dimensions

Cleaning type

Duration of the cleaning

cycle

Filter type

Filter access

Brush type

Extra brush

Navigation algorithm

Gyroscope system

Power supply

Power consumption

Platform

Suction flow rate

Cable length

Adjustable intake

External timer capability

Weight
Transport/ Storage
Guarantee

For pools up to 10 m long (any shape, all pool finishes)

Floor

1.5 hours

Hyperfine 4D microfibre filter

Easy Push Button Top Access

2 PVA brushes

Yes, vibrating PVC brush

AquaSmart

Yes

< 29 Volt, SPS Basic

< 150 Watt

Single drive motor

19 m³/h

16m, floating premium

Yes, up to twice the suction power

Yes (optional), also compatible with external WiFi timers

10 kg

Caddy (included)

2 years



EXCELLENCE, INTELLIGENCE, INNOVATION

The BWT world is made for you, and its robotic pool cleaners are designed with you in mind. Don't hesitate, step into an exceptional world.

AQUATRON LTD.

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