

ULTRA-EFFICIENCY COMBINED WITH INTELLIGENCE

0A 6600 iQ

ALPHA iQ™

1 PERSONALISED CLEANING

With its "**Sensor Nav System™**", the **ALPHA iQ™** robot cleaner identifies the configuration of your pool to optimise its movements and cleaning time.

2 EFFECTIVE SUCTION

Its patented **cyclone suction** is extremely powerful and long-lasting. Thanks to its extra-large suction capacity and dual-stage filtration system, the **ALPHA iQ™** optimally collects all types of debris.

3 EASY-TO-USE

Thanks to its patented **Lift System**, **ALPHA iQ™** is lighter when removing it from the water. Its simple access to its filter and the visibility offered by its transparent window make it easy-to-use in all circumstances.

4 INTUITIVE CONTROLS

Monitor cleaning progress at any time through the intuitive interface of the **iAquaLink®** application. **ALPHA iQ™** is upgradeable thanks to possible optimisations and automatic remote updates.









FEATURES

FOR WHICH TYPE OF POOL?



PRESSURE SENSOR

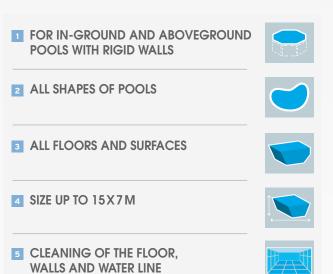
Superior wall climbing and waterline cleaning.

IAQUALINK® APP

- Cycle starting and monitoring
- Lift System



DUAL-STAGE FILTRATION (150µ/60µ) Possibility to use the larger canister only.





Safetv

FILTER FULL INDICATOR

safety, electronic motor

protection

The indicator light tells you when to empty the robot's filter.

| TECHNICAL SPECIFICATIONS | | STANDARD FEATURES | | |
|-----------------------------------|---|--|---|-----|
| Number of motors | 3 | | | |
| Cleaner dimensions (W x D x H) | 43x48x27 cm | | | |
| Cleaner weight | 10 kg | | | |
| Multiple cleaning cycles | Quick: quick clean (floor only) Smart: smart adjustment to the pool (floor, walls and water line) | | | |
| urface area of filter | 1 827 cm ² / 150-60 microns | | | |
| Cleaning width | 24,5 cm | Control unit | Main filter 150 µ for Dual-Stage or stand alone use Ultra-fine over filter 60 µ | Trc |
| Cleaning width | 21 m + Swivel | | | |
| Drive system | 4-wheel drive | for Dual Stage use | | |
| Transmission | Gears | AVAILABLE ACCESSORIES | | |
| ~ | Beach system, out-of-water | Very fine debris filter (60µ), Fine debris filter (100µ) | | |

Very fine debris filter (60μ), Fine debris filter (100μ), Large debris filter (200µ), Protective cover.

As it's **autonomous**, the **electric robot cleaner** does not need to be connected to the filtration system. It collects debris directly in its own filter canister. Equipped with true artificial intelligence, it can reach every corner of the pool, climb walls and clean the waterline. Now able to connect to your WiFi network, it can be controlled from your smartphone through the iAguaLink[®] application.







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