



PERFORMANCE WITH

TOTAL FREEDOM



FREERIDER™

1 CABLE FREE DESIGN

Free of its cable, FREERIDERTM is easy to use on a daily basis and takes up little space. **Its long-lasting lithium-ion battery guarantees a full cleaning cycle** (2.5 hrs) and can be recharged in just 5 hours. The **iAquaLink® application** enhances this sense of freedom, as users can view the battery's power level immediately and access end-of-cycle notifications or remote updates.



With its **patented Lift System**, accessed from the provided remote control, it is lighter when removing from water.

2 CYCLONIC PERFORMANCE

FREERIDERTM offers uncompromising cleaning performance thanks to its **powerful and long-lasting patented cyclonic suction. Its helix shaped brushes and dual stage progressive filtration** allow it to collect even the finest debris more efficiently.



3 INTEGRATED AGILITY

With its **integrated smart sensors** and unique design, FREERIDER™ is exceptionally agile and offers excellent cleaning coverage for your pool, **regardless of its shape or surface.**



CHARACTERISTICS



CONTROL SCREEN

Makes it possible to view the battery charge status, to select the cleaning mode and to launch a cycle.



REMOTE CONTROL

Used to manually control the device and access the Lift System feature.



DUAL STAGE PROGRESSIVE FILTRATION

Allows for the effective suction of even the finest debris.

iAQUALINK® APP

Battery charge status

TECHNICAL INFORMATION

9 Kg

1066 cm²

4L

23 cm 25,4V / 10Ah

Tracks

Gears

protection

43x40x30 cm

- Floor only - Floor/walls/waterline

Dual stage filtration 150/60µ

Beach system, out-of-water

safety, electronic motor

- Smart (from App) - Waterline only (from App)

- End-of-cycle notification
- Troubleshooting
- Automatic robotic cleaner updates

WHAT TYPE OF POOLS?

FOR IN-GROUND AND **ABOVEGROUND POOLS WITH RIGID WALLS**



ALL SHAPES OF POOLS



ALL FLOOR TYPES AND **SURFACES**



4 SIZE UP TO 12 X 6 M



5 CLEANING OF THE FLOOR, WALLS AND WATER LINE



ÎAquaLink°

Number of motors Cleaner dimensions

 $(W \times D \times H)$ Cleaner weight

Cleaning cycles

Filter capacity

Cleaning width

Drive system

Transmission

Filtration

Battery

Safety

Surface area of filter



Charging and storage station



Filter canister Dual stage filter: 150/60 u



STANDARD FEATURES

Universal hook for assistance in removing from water



Remote control

AVAILABLE ACCESSORIES

Simple filter 100 µ Simple filter 200 µ

A wireless robotic cleaner equipped with a high-power lithium-ion battery offering expert cleaning without intervention. Highly efficient, easy to handle and cablefree, it is remarkably agile and gets into the tightest of corners on all types of pool surfaces. The iAquaLink® application enables greater control and improved monitoring of the battery status.





