CLEANING

ASTRALPOOL 🔨

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407 **Booster Pump & Control box**





POOL CLEANER ACCESSORIES

Pump caddy

for stand-alone pool cleaners



DESCRIPTION

Made of anodized aluminium tube and a 460 mm x 370 mm plastic platform. Face plate in AISI-304 stainless steel

Code	Standard Pack	Standard weight in kg	Standard volume in m³
04648	1	8.06	0.12

SUCTION AUTOMATIC POOL CLEANERS

Splasher





DESCRIPTION

Splasher is an hydraulic suction cleaner. It's using the pool filtration system to work and collect the debris in the pump pre-filter.

It is simply connected to the skimmer vacuum plate and works at the same time than the pool filtration.

Its membrane system ensures an optimum and quieter performance.

- Cleaning areas: floor and walls.
- Pool floors types: flat or gentle slopes.
- Pool size: up to 9m length.
- Filter pump minimum required pressure: 1/2 HP.
- Included in pack : 9,6m hose.

	Code	Standard Pack	Standard weight in kg	Standard volume in m³
Splasher suction cleaner	66281	1	5.6	0.05



Mamba

ASTRALPOOL A

DESCRIPTION

Mamba is an hydraulic suction cleaner. It's using the pool filtration system to work and collect the debris in the pump pre-filter.

It is simply connected to the skimmer vacuum plate and works at the same time than the pool filtration.

The Mamba's dual suction design ensures the pump and filter are never starved of water. The adjustable bypass valve allows for operation from small to large capacity filtration pumps.

- Cleaning areas: floor and walls.
- Pool floors types: flat or gentle slopes.
- Pool size: up to 9m length.
- \bullet Filter pump minimum required pressure: $1\!\!\!/_{\!\!2}$ HP.
- Included in pack : 12 x 80 cm hose sections, flow regulator, universal adapter.

	Code	Standard Pack	Standard weight in kg	Standard volume in m³
Mamba suction cleaner	60092	1	7	0.061

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Blue Line

manual suction cleaner - wing-nut fastening

MANUAL POOL CLEANERS - BLUE LINE RANGE





Code	Standard Pack	Standard weight in kg	Standard volume in m ³
69661	6	6.6	0.053
69673	6	-	-
69663	6	-	-
69664	6	-	-
	69661 69673 69663	69661 6 69673 6 69663 6	Pack in kg 69661 6 6.6 69673 6 - 69663 6 -



69673



69663

69656

Blue Line

wall brush - wing-nut fastening





-	
Million	WWW.

69669

	Code	Standard Pack	Standard weight in kg	Standard volume in m³
Adjustable handle wall brush (48 cm)	69656	12	2.5	0.04
Fixed handle wall brush (50 cm)	69658	12	3.9	0.04
Multifunction manual brush	69669	24	-	-

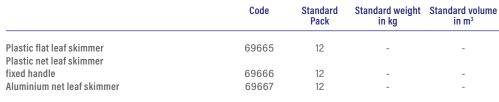




69665

Blue Line leaf skimmer - wing-nut fastening











Blue Line handles - wing-nut fastening



	Code	Standard Pack	Standard weight in kg	Standard volume in m³
1.8-3.6 m easy regulation aluminium handle 2.4-4.8 m easy regulation aluminium handle	69659 69660	12 12	-	-



Blue Line cleaning material wall bracket

	Code	Standard Pack	Standard weight in kg	Standard volume in m³
Cleaning material wall bracket	69662	6	-	-



Blue Line floating dispenser



	Code	Standard Pack	Standard weight in kg	Standard volume in m³
Floating dispenser for 200g tablets	69668	12	_	-



Shark pool cleaner - wing-nut or wishbone fixing



	Code	Standard Pack	Standard weight in kg	Standard volume in m³
Shark Flexo pool cleaner	36618	6	9.9	0.04
Shark Oval pool cleaner	40997	5	6.4	0.04
Shark Triangular pool cleaner	36619	4	5.2	0.04







Shark brushes - wing-nut or wishbone fixing

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	Code	Standard Pack	Standard weight in kg	Standard volume in m³
Shark special bottom curved brush	36615	10	3.7	0.04
Shark bottom/walls curved brush	36616	15	4.2	0.04
Shark corner suction brush	36617	12	2.4	0.04

Shark leaf skimmers - wing-nut or wishbone fixing

ASTRALPOOL A

	Code	Standard Pack	Standard weight in kg	Standard volume in m³
Shark water surface leaf skimmer	36613	15	6.2	0.14
Shark deep water leaf skimmer	36614	15	6.5	0.14

Shark telescopic pole - wing-nut or wishbone fixing



	Code	Standard Pack	Standard weight in kg	Standard volume in m³
Shark 1.8 - 3.6 m telescopic pole	38422	10	11.7	0.05
Shark 2.4 - 4.8 m telescopic pole	38423	10	14.4	0.06



38422 - 38423

36615

36614

36616

36613

Shark floating dispenser for 5 tablets

ASTRALPOOL 🔨

	Code	Standard Pack	Standard weight in kg	Standard volume in m³
Floating dispenser for 5 tablets 200 g Shark	36620	12	6.6	0.14



Shark submergible analogue thermometer

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	Code	Standard Pack	Standard weight in kg	Standard volume in m³
Shark submergible analogue thermometer	36622	10	2.8	0.04





01355 - 01356

Classic pool cleaner - wing-nut fastening



	Code	Standard Pack	Standard weight in kg	Standard volume in m³
Classic extruded aluminium pool cleaner 1 ½" connection 350 mm	01355	4	10.2	0.04
Classic extruded aluminium pool cleaner 2" connection 450 mm	01356	4	12.2	0.06

100

Classic Flexo pool cleaner

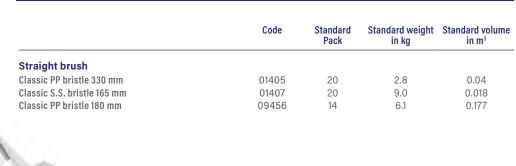
ASTRALPOOL 🖍

	Code	Standard Pack	Standard weight in kg	Standard volume in m³
Wishbone fixing	01351	4	7.2	0.04
Wing-nut fixing	01352		7.2	0.04



Classic brushes - wing-nut fastening







Classic brush holder - wing-nut fastening







Classic fixed handle - wing-nut fastening



	Code	Standard Pack	Standard weight in kg	Standard volume in m³
Classic fixed handle 2.5 m	01365	12	10.2	0.06



Classic pool cleaner - wishbone fixing





01353-01354-08661

	Code	Standard Pack	Standard weight in kg	Standard volume in m³
Extruded aluminium pool cleaner				
1 1/2" connection 350 mm	01353	4	11.8	0.04
2" connection 450 mm	01354	4	15.5	0.06
11/2" connection 450 mm	08661	4	15.5	0.06





Classic



public pool aluminium pool cleaner - wishbone fixing

	Code	Standard Pack	Standard weight in kg	Standard volume in m³
Length: 800 mm Drag with cable (00210 not included) With nozzle	01357 16601	1 1	13.0 13.0	0.03 0.03
Length: 450 mm With nozzle 1 ½" - 2" connection	01358	4	13.6	0.05





Classic brushes - wishbone fixing



	Code	Standard Pack	Standard weight in kg	Standard volume in m³
PP bristle 330mm straight brush	01406	20	2.8	0.04
Bottom/walls curved brush	01404	20	4	0.05
Floating line brush	11789	20	3.8	0.03



01398



01396

Classic leaf skimmers



	Code	Standard Pack	Standard weight in kg	Standard volume in m³
Wishbone fixing				
Water surface leaf skimmer	01398	20	4.2	0.12
Deep water leaf skimmer	01396	20	4.3	0.12
Wing-nut fixing				
Water surface leaf skimmer	01399	20	4.3	0.12
Deep water leaf skimmer	01397	20	4.4	0.12





Classic fixed handle - wishbone fixing



	Code	Standard Pack	Standard weight in kg	Standard volume in m³
Fixed handle 2.5 m	01364	20	11.4	0.06



Shark telescopic pole - wing-nut or wishbone fixing



	Code	Standard Pack	Standard weight in kg	Standard volume in m³
Classic 1.8 - 3.6 m telescopic pole	01359	12	13.4	0.05
Classic 2.4 - 4.8 m telescopic pole	01360	12	16.2	0.06

Classic reinforced telescopic pole - Public pools





DESCRIPTION

Reinforced telescopic pole, aluminium

	Code	Standard Pack	Standard weight in kg	Standard volume in m³
2.5 - 5 m	01361	5	16.0	0.04
3.75 - 7.5 m	15838	1	6.0	0.01
5 - 10 m	01362	1	6.5	0.02
6.5 - 13 m	01363	1	8.4	0.02





Hose adapter



DESCRIPTION

For connecting wing nut assembly to clip hose or clip assembly to wing nut hose.

	Code	Standard Pack	Standard weight in kg	Standard volume in m³
Adapts the wishbone handle connection to wing-nut connection	08465	35	2.55	0.01
Adapts the reinforced pole connection to wing-nut connection	17937	38	2.66	0.01



Hose adapter



DESCRIPTION

For connecting wing nut assembly to clip hose or clip assembly to wing nut hose.

	Code	Standard Pack	Standard weight in kg	Standard volume in m³
Adapts the connection hose clip to wing nuts	14592	48	3.36	0.01



MANUAL POOL CLEANERS - CLASSIC RANGE

Thermometers



DESCRIPTION

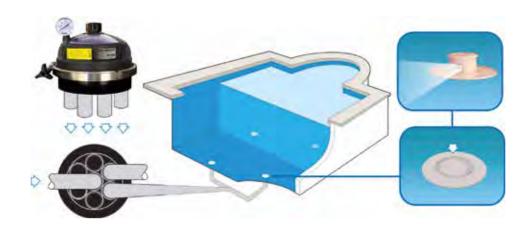
Celsius & Fahrenheit scale.

Code	Standard Pack	Standard weight in kg	Standard volume in m³
20594	20	2.1	0.032



Integrated cleaning system

- The Net'N'Clean is an efficient cleaning system, consisting of a six outlet distributor valve that receives clean water from the filter and distributes it sequentially to a series of nozzles installed on the pool floor.
- This type of distribution from the bottom keeps the particles in suspension so they are collected by the skimmer and main drain and retained by the filter. It helps improve the use and efficiency of chemical products injected in the return piping and reduces heating costs by returning hot water along the bottom.





Net'n'Clean distributor valve Ø 50 mm

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DESCRIPTION

Six way distribution valve. This valve is part of the Net'n'Clean cleaning system which is integrated in the pool floor. It distributes water sequentially through its various branches. Made of plastic and AISI 316L it has high resistance to salt water. Maximum working pressure: 1.4 bars. Maximum flow: 15 m³/h. Connections: 7 x Ø 50 mm. 2 pop-up nozzles for branch recommended.

	Code	Standard Pack	Standard weight in kg	Standard volume in m ³
Net'n'Clean distributor valve: European model	21257	1	1.7	0.015



Net'N'Clean distributor valve Ø 63 mm

ASTRALPOOL A

DESCRIPTION

Distributor valve optimized for greater hydraulic performance. Maximum working pressure of 1.5 bars. Maximum flow of 25 m³/h. Connections: 7 x Ø 63 mm or 7 x Ø 75 mm. From 2 to 5 nozzles per branch.

	Code	Standard Pack	Standard weight in kg	Standard volume in m³
Net'N'Clean distributor valve Ø 63 mm	35079	1	5.6	0.031





Net'N'Clean reducing wall conduit for nozzles



DESCRIPTION

Reducing conduit to install concrete Net'N'Clean nozzles (26985). Made in white PVC. Ø 50 mm inside & Ø 63 mm outside connections.

	Code	Standard Pack	Standard weight in kg	Standard volume in m³
Reducing wall conduit for nozzles	21248	12	7.3	0.032



Ø 90 mm wall conduit



ASTRALPOOL A

DESCRIPTION

PVC wall conduit. Cutting area of 120 mm for fitting it to the pool wall or floor. Ø 63 or Ø 75 connection, as required.

	Code	Standard Pack	Standard weight in kg	Standard volume in m ³
Ø 90/Ø 63-Ø 75 mm wall conduit	43590	9	7.3	0.033

For inlets:

Net'N'Clean: 43584

BCN 03: 43586 - 43587 - 43588 - 43589

Return inlet/suction nozzle for high flow rates: 41518 - 41519 - 41520 - 41521

Net'N'Clean nozzles



DESCRIPTION

Range of Net'N'Clean nozzles with four different outlets. S4 is recommended for pool floor and S1 or S2 for steps. Designed for concrete pools with glass tiling, liner pools and polyester pools. For in-ground pools, both adjustable and fixed nozzles are available, and for liner pools there are self-tapping nozzles or nozzles with metal inserts.



65232

	Code	Standard Pack	Standard weight in kg	Standard volume in m³
Nozzles				
For concrete pools:				
With swivel joint	26985	12	4.14	0.02
Fixed	26986	12	3.78	0.02
For polyester pools:				
Fixed	21209	12	4.14	0.02
For liner pools:				
Fixed, with PN10 metal insert	28500	12	5.05	0.034
Adjustable, with INSERTS	43584	12	5.64	0.033
Bodies				
For concrete pools:				
With swivel joint	65230	12	4.44	0.02
Fixed	65231	12	4.44	0.02
For polyester pools:				
Fixed	65232	12	4.44	0.02



Inner assembly kit





DESCRIPTION

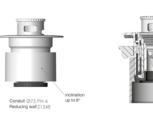
Colours can be selected with the minimum number of parts. Existing pools can be renewed without any effort.

	Code	Standard Pack	Standard weight in kg	Standard volume in m ³
Inner assembly kit				
White	65234	12	4.4	0.031
Beige	65234CL090	12	4.4	0.031
Light grey	65234CL129	12	4.4	0.031
Anthracite grey	65234CL144	12	4.4	0.031

Polyester













HOSES

Hose connectors



	Code	Standard Pack	Standard weight in kg	Standard volume in m³
Ø 38 mm for connections to inlets	05004	40	4.0	
16328, 16329, 16330, 21644, 21645, in white ABS	05684	12	1.0	0.003
Ø 50 mm connections to inlets 00315, grey PP	01392	12	1.0	0.006



Hose fitting



DESCRIPTION

White ABS plastic.

	Code	Standard Pack	Standard weight in kg	Standard volume in m³
For Ø 38 mm hose, male thread 1½"	01393	12	1.0	0.006

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Hose cuffs



	Code	Standard Pack	Standard weight in kg	Standard volume in m³
Made in flexible blue PVC				
For Ø 38 mm (01372) hose				
Only for vac inlets 24415	07958	12	2.0	0.003
For Ø 38 mm hose (01372)	01385	12	2.0	0.003
For Ø 50 mm hose (01373)	01386	12	3.0	0.010
Made in flexible white PVC				
For Ø 38 mm hose (01374-01375				
01376-01377-01378)	01387	12	2.0	0.030
For Ø 50 mm hose (01379)	01388	12	3.0	0.010



Floating suction hose



DESCRIPTION

Transparent blue Polyethylene hose.

	Code	Standard Pack	Standard weight in kg	Standard volume in m ³
Ø 38 mm (1½")	01372	30 m	8.0	0.108
Ø 50 mm (2")	01373	30 m	14.0	0.192



Floating suction hose



DESCRIPTION

Made of blue polyethylene. Includes terminals, except in the 30-m hose (01374, 01379).

	Code	Standard Pack	Standard weight in kg	Standard volume in m³
Ø 38 mm (1½")				
30 m	01374	1	12.0	0.192
15 m	01375	1	5.6	0.192
12 m	01376	1	4.5	0.192
10 m	01377	1	3.0	0.192
8 m	01378	1	3.0	0.192
Ø 50 mm (2")				
30 m	01379	1	15.0	0.240



Hose roller



DESCRIPTION

For hoses of up to 15 metres.

	Code	Standard Pack	Standard weight in kg	Standard volume in m ³
Hose roller	66042	1	2.4	0.05



3 TECHNOLOGIES FOR SWIMMING POOL CLEANING

To clean a pool as well as possible, multiple parameters are considered in **the choice of cleaning equipment:** shape and lining of the pool, standard of cleaning, volume to be covered, etc.

High technology Zodiac® cleaners match the different features of a pool, the cleaning time and every budget.

3 types of technologies are currently available: electric cleaning, hydraulic cleaning and pressure cleaning.

> ZODIAC® ELECTRIC ROBOTIC CLEANERS: A HIGH-PERFORMANCE, STAND-ALONE SYSTEM

Separate from the filtration system and simply connected to the mains power, they are Plug&Play and **stand-alone equipment.**

With no action required and **programmable** (cleaning time, area to be covered, etc.), they reach every corner of the pool, climb the walls, clean the water line and collect impurities in their own filter basket.

There are different models for all types of pools.





> ZODIAC® HYDRAULIC ROBOTIC CLEANERS: A SIMPLE AND AFFORDABLE SOLUTION

Hydraulic robotic cleaners can be easily installed in the pool filtration system. In fact, they work on the energy produced by your pump.

Vacuum cleaners capture debris by suction and accumulate it in the pump pre-filter.

More affordable than electric cleaners, hydraulic cleaners are connected to a pool vacuum point or a skimmer and are **particularly suitable for the smallest pools** (with a flat floor or gentle slope and above-ground pools).

> AUTOMATIC POLARIS® CLEANERS: The power of a high-pressure clean

These cleaners use the swimming pool's filtration pump as a power source for even more efficient and precise high-pressure cleaning. Instead of being connected to the suction, pressure cleaners are connected to the pool water return, using the vacuum point converted to discharge. In this way, the pool skimmers remain active and maintain full surface filtration capacity.

Pressure cleaners work with a booster pump and have a canister that collects debris sucked in, preventing the pump pre-filter from becoming blocked.



To optimise the efficiency of these accessories, it is essential to **ensure they are compatible with the pool lining**, filtration equipment, environment, etc.



ELECTRIC ROBOT CLEANERS

A stand-alone and efficient solution

The electric robots combine the best of Zodiac® technology.

Thanks to the embedded cyclone suction, a patented Zodiac[®] technology, **the cleaning performance is maintained throughout the cleaning cycle**. They even capture the finest debris without filter clogging.

Separate from the filtration system, these Plug&Play devices trap debris in their own filter basket, making them stand-alone.



> TORNAX PRO, EFFICIENCY PURE & SIMPLE

The Tornax robotic cleaner guarantees **efficient cleaning** of your pool, completely autonomously, thanks to its smart movement and its rotating brush, which removes debris before collecting it. Tornax is the **lightest** (5.5 kg) of all the Zodiac® robotic cleaners. It is feather-light, meaning it is quick, easy and **effortless** to operate. Tornax is designed not only to be easy to use but also easy to maintain, as the filter can be accessed from the top so it can be rinsed without touching the debris.



> CYCLONX™ PRO, CONCENTRATED TECHNOLOGY

Robotic cleaners in the CyclonX[™] PRO range provide optimum cleaning of the pool, thanks to several pre-programmed cycles, a **Deep Clean** cycle to clean the pool floor and a one-hour **Quick Clean** program. Thanks to their large capacity filter (up to 3.7 L) and their wide suction inlets, all debris is collected. The filter can be easily cleaned using the **Push'n'Go™** function, a patented Zodiac[®] innovation that helps raise the filter basket handle with the push of a button.



> VOYAGER™, FULL ON AGILITY

With its patented cyclonic suction, VOYAGER™ range adapts to all pools and all coatings. Thanks to **embedded sensors** such as gyroscope or accelerometer, the robotic cleaner offers **excellent coverage of each pool**. Also remotely accessible via the iAqualink™ application. Its helical brushes, its **double filtration canister** (60 and 150 microns) and its large suction inlet of 23cm allow a thorough cleaning of all areas of the pool.



> VORTEX[™] PRO 4WD, ULTIMATE POWER IN A 4 X 4 VERSION

Robotic cleaners from the Vortex[™] PRO 4WD range are equipped with Zodiac[®] patented **extra-powerful and long-lasting suction**. Equipped with **4-wheel drive**, these robotic cleaners are truly all-terrain: they adapt to all kinds of surfaces, perfectly grip the walls and get over obstacles more easily. Most of Vortex[™] PRO 4WD robotic cleaners also come with **Lift System** technology, so they are lighter when being removed from water (20% less effort).



> ALPHA iQ™, ULTRA-EFFICIENCY COMBINED WITH INTELLIGENCE

With its Sensor Nav SystemTM, the ALPHA iQ^{TM} range identifies the configuration of your pool **to optimise movements** and cleaning time. The patented cyclone suction garantees **extremely powerful and long-lasting suction**. Thanks to its patented **Lift System**, ALPHA iQ^{TM} is lighter when removing it from the water. Monitor cleaning progress at any time through the **intuitive interface** of the iAquaLinkTM application. ALPHA iQ^{TM} is **upgradeable** thanks to possible optimisations and automatic remote updates.





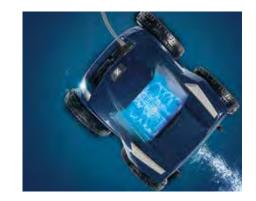
CYCLONIC SUCTION

Patented technology for powerful cleaning

> HOW DOES IT WORK?

Thanks to its unique design, Vortex cleaners feature **Cyclonic Suction**: the flow is **keeping debris in suspension inside the filter** and allows a longer lasting suction while **limiting the clogging.**

Robotic cleaners equipped with cyclonic suction can be found here: RE 4300, RE 4200, RE 4400 iQ, RE 4600 iQ, RV 5300, RV 5380, RA 6300 iQ, RA 6500 iQ, RA 6700 iQ, RA 6800 iQ and RA 6900 iQ





LIFT SYSTEM

Patented innovation for easier removal from the water

> 20% LESS EFFORT

The robotic cleaner positions itself on the chosen wall and cleans right up to the water line. Then a powerful waterjet propels it from the water: which means you can remove the robot from the water with just 20% of the effort.

Robotic cleaners equipped with Lift system:

RE 4600 iQ, RV 5380, RA 6300 iQ, RA 6500 iQ , RA 6700 iQ,

RA 6800 iQ and RA 6900 iQ





SENSOR NAV SYSTEM™

Smart navigation system for efficient and customized cleaning

> PERSONALISED CLEANING OF EACH POOL

Sensor Nav System[™] gathers different embedded features which enable the robotic cleaners to learn all about each pool and to adapt its cleaning in the smartest way.

- Recognition and analysis of the pool dimensions and shape to provide an optimized navigation pattern and cleaning time for each pool.
- Focusing on common dirty areas such as bottom of the walls or flat areas of the pool

Robotic cleaners equipped with Smart Nav system $^{\!\top\!\!M}\!:$ RA 6300 iQ, RA 6500 iQ , RA 6700 iQ, RA 6800 iQ and RA 6900 iQ







SWIVEL

Avoid cable tangling

> HOW DOES IT WORK?

Automatic swivel system prevents cable tangling during cleaner operation in the pool.

The cleaner efficiency is optimized and the cable storage is easier.

Robots equipped with Swivel: **RV 5380, RV 5600, RA 6300 iQ, RA 6500 iQ** , **RA 6700 iQ, RA 6800 iQ** and **RA 6900 iQ**





4-WHEEL DRIVE (4WD)

Effective cleaning of all surfaces

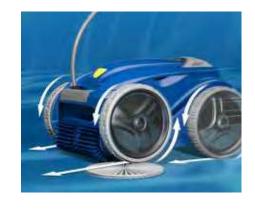
> GETTING OVER OBSTACLES MORE EASILY

Equipped with **4-wheel drive**, robots from the **Vortex[™] PRO 4WD** and **ALPHA** iQ[™] ranges adapt to all situations.

> OPTIMAL COVERAGE AND PERFECT GRIP

Thanks to their excellent grip, robots from the Vortex[™] **PRO 4WD** and **ALPHA iQ**[™] ranges get into the tiniest corners of the pool and clean **all kinds of surface**. The robots ensure **the pool is cleaned perfectly**.

Robotic cleaners equipped with 4 Wheel-drive:
RV 5300, RV 5380, RA 6300 iQ, RA 6500 iQ , RA 6700 iQ, RA 6800 iQ
and RA 6900 iQ





DUAL STAGE FILTRATION

Finer filtration and long lasting suction

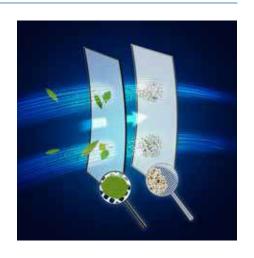
> 2 FILTERS FOR LONG LASTING SUCTION AND FINER DEBRIS PICK UP

These 2 combined filters offer a larger mesh surface that a standard filter which allows to postpone the clogging effects. This unique design also allows the ability to use the larger mesh filter alone, which can be very useful at the beginning of the season

> HOW DOES IT WORK?

2 imbricated filters : the dirty water flows through a coarse layer first (150 μ) and a finer one after (60 μ). The coarse filter will retain the larger debris and the finer one will then allow a finer filtration.







A stand-alone and efficient solution

	COMPARATIVE TABLE	RT 2100	RT 3200	RC 4380	RC 4400 RC 4402	RE 4200	RE 4300	RE 4400 iQ	RE 4600 iQ
	OF RANGES TECHNICAL SPECIFICATIONS								
ro.	Surfaces	Liner, polyester hull, reinforced PVC, painted concrete, Tiles *	Liner, polyester hull, reinforced PVC, painted concrete, Tiles *	Liner, reinforced PVC, painted concrete , polyester hull, Tiles : dedicated brushes kit	Liner, reinforced PVC, painted concrete, polyester hull, Tiles: dedicated brushes kit	Tiles, liner, polyester hull, reinforced PVC, painted concrete			
Types of pools	Shapes	Rectangular, oval, free shape	Rectangular, oval, free shape	Rectangular, oval, free shape	Rectangular, oval, free shape	Rectangular, oval, free shape	Rectangular, oval, free shape	Rectangular, oval, free shape	Rectangular, oval, free shape
Туре	Bottom	Flat, gentle slope, composite slope	Flat, gentle slope, composite slope	Flat, gentle slope, composite slope, diamond shape	Flat, gentle slope, composite slope, diamond shape	Flat, gentle slope, composite slope, diamond shape	Flat, gentle slope, composite slope, diamond shape	Flat, gentle slope, composite slope, diamond shape	Flat, gentle slope, composite slope, diamond shape
	Size	8 x 4 m (14 m cable)	9 x 4 m (16,5m cable)	10 x 5 m (15 m cable)	12 x 6 m (18m cable)	10 x 5m (15m cable)	10 x 5m (15m cable)	12 x 6 m (18m cable)	12 x 6 m (18m cable)
	Traction	Tracks - 1 motor	Tracks - 1 motor	Tracks - 1 motor	Tracks - 1 motor	Tracks - 2 motors			
	Cleaning areas	Floor	Floor / walls	Floor / walls / waterline	Floor / walls / waterline	Floor / walls / waterline	Floor / walls / waterline	Floor / walls / waterline	Floor / walls / waterline
	Cyclonic Suction	-	-	-	-	✓	✓	v	√
Performance	Filtering level	100μ	100μ	100µ	100µ	100μ	526 cm² 150/60μ	150/60µ	150/60µ
erforn	Filter capacity	3 L	3 L	3,7 L	3,7 L	4 L	4 L	4 L	4 L
₾.	Swivel	-	-	-	-	-	-	-	-
	Sensor Nav System™	-	-	-	-	-	-	-	-
	Remote control	-	-	-	-	-	-	-	√ via the app
	Type of brush	Standard	Standard	Standard	Standard	Helix shaped	Helix shaped	Helix shaped	Helix shaped
	Number of cycles	1	1	2	6	2	2	2	2
Cycles	Cleaning cycles	Floor	Floor / walls	Floor «Deep Clean» Floor / walls / waterline	Floor «Deep Clean» Floor / walls / waterline	Floor only Floor / walls / waterline	Floor only Floor / walls / waterline	Floor only Floor / walls / waterline	Floor only Floor / walls / waterline
	Manual cleaning time adjustment	-	-	-	J	-	-	-	-
	iAqualink™ app control	-	-	-	-	-	-	√	v
	Lift System	-	-	-	-	-	-	-	√
	7-day timer	-	-	-	-	-	-	-	-
nse	Full filter indicator	-	-	-	√	-	-	-	-
Ease of use	Transparent window	-	√	v	√	√	✓	√	v
ш	Illuminated filter	-	-	-	-	-	-	✓	√
	Type of filter	Rigid Filter canister with access over the cleaner	Rigid Filter canister with access over the cleaner	Rigid Filter canister with access over the cleaner	Rigid Filter canister with access over the cleaner	Rigid Filter canister / Top access			
	Trolley	-	-	√	√	-	-	-	√
Advanced app features	Water temperature display	-	-	-	-	-	-	-	-
Advar	Spot cleaning mode	-	-	-	-	-	-	-	-
	Warranty	2 years	2 years	2 years	2 years	2 years	2 years	3 years**	3 years*

 $^{^*}$ For optimal cleaner behavior in some tile pools, it might be necessary to use the specific tile brush accessory.

^{**2} years + 1 year if the cleaner is paired to iAqualink TM



	COMPARATIVE TABLE	RV 5300	RV 5380	RA 6300 iQ	RA 6500 iQ	RA 6700 iQ	RA 6800 iQ	RA 6900 iQ
	OF RANGES			-	-		A. C.	
	TECHNICAL SPECIFICATIONS							
	Surfaces	Tiles, liner, polyester hull, reinforced PVC, painted concrete	Tiles, liner, polyester hull, reinforced PVC, painted concrete	Tiles, liner, polyester hull, reinforced PVC, painted concrete	Tiles, liner, polyester hull, reinforced PVC, painted concrete	Tiles, liner, polyester hull, reinforced PVC, painted concrete	Tiles, liner, polyester hull, reinforced PVC, painted concrete	Tiles, liner, polyester hull, reinforced PVC, painted concrete
slood	Shapes	Rectangular, oval, free shape	Rectangular, oval, free shape	Rectangular, oval, free shape	Rectangular, oval, free shape	Rectangular, oval, free shape	Rectangular, oval, free shape	Rectangular, oval, free shape
Types of pools	Bottom	Flat, gentle slope, composite slope, diamond shape	Flat, gentle slope, composite slope, diamond shape	Flat, gentle slope, composite slope, diamond shape	Flat, gentle slope, composite slope, diamond shape	Flat, gentle slope, composite slope, diamond shape	Flat, gentle slope, composite slope, diamond shape	Flat, gentle slope, composite slope, diamond shape
	Size	12 x 6 m (18m cable)	12 x 6 m (18m with Swivel cable)	12 x 6 m (18m with Swivel cable)	12 x 6 m (18m with Swivel cable)	15 x 7 m (21m with Swivel cable)	15 x 7 m (21m with Swivel cable)	20 x 10 m (25m with Swivel cable)
	Traction	4 wheel drive 2 motors	4 wheel drive 2 motors	4 wheel drive 2 motors	4 wheel drive 2 motors	4 wheel drive 2 motors	4 wheel drive 2 motors	4 wheel drive 2 motors
	Cleaning areas	Floor / walls / waterline	Floor / walls / waterline	Floor / walls / waterline	Floor / walls / waterline	Floor / walls / waterline	Floor / walls / waterline	Floor / walls / waterline
	Cyclonic Suction	V	√	√	√	√	√	√
лапсе	Filtering level	100μ	100μ	60µ	60µ	60µ	150 and 60µ	150 and 60µ
Performance	Filter capacity	5 L	5 L	5 L	5 L	5 L	5 L	5 L
<u>a</u>	Swivel	V	√	√	√	√	V	√
	Sensor Nav System™	-	-	√	√	√	V	√
					4 14 ft 3		4 144 1	
	Remote control	-	_	-	(with app)	(with app)	(with app)	(with app)
	Type of brush	Contact +	Contact +	Contact +	Contact +	(with app) Contact +	Contact +	Contact +
		Contact +	Contact +	Contact +				
Cycles	Type of brush				Contact +	Contact +	Contact +	Contact +
Cycles	Type of brush Number of cycles	2 Floor only Floor / walls /	2 Floor only Floor / walls /	Quick floor only Smart floor/ walls / waterline	Contact + Multiple Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls /	Contact + Multiple Quick floor only Smart floor/ walls / waterline Ultra floor / walls / waterline	Contact + Multiple Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline	Contact + Multiple Multiple from 0h30 to 6h with preset cycles Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline
Cycles	Type of brush Number of cycles Cleaning cycles Manual cleaning	2 Floor only Floor / walls /	2 Floor only Floor / walls /	Quick floor only Smart floor/ walls / waterline	Contact + Multiple Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline	Contact + Multiple Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline Waterline only	Contact + Multiple Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline Waterline only	Contact + Multiple Multiple from 0h30 to 6h with preset cycles Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline Waterline only
Cycles	Type of brush Number of cycles Cleaning cycles Manual cleaning time adjustment iAqualink™ app	2 Floor only Floor / walls /	2 Floor only Floor / walls /	Quick floor only Smart floor/ walls / waterline (calculated time)	Contact + Multiple Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline	Contact + Multiple Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline Waterline only	Contact + Multiple Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline Waterline only	Contact + Multiple Multiple from 0h30 to 6h with preset cycles Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline Waterline only
Cycles	Type of brush Number of cycles Cleaning cycles Manual cleaning time adjustment iAqualink™ app control	2 Floor only Floor / walls /	Floor only Floor / walls / waterline	Quick floor only Smart floor/ walls / waterline (calculated time)	Contact + Multiple Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline	Contact + Multiple Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline Waterline only	Contact + Multiple Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline Waterline only	Contact + Multiple Multiple from 0h30 to 6h with preset cycles Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline Waterline only
	Type of brush Number of cycles Cleaning cycles Manual cleaning time adjustment iAqualink™ app control Lift System	2 Floor only Floor / walls /	Floor only Floor / walls / waterline	Quick floor only Smart floor/ walls / waterline (calculated time)	Contact + Multiple Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline	Contact + Multiple Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline Waterline only	Contact + Multiple Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline Waterline only	Contact + Multiple Multiple from 0h30 to 6h with preset cycles Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline only
	Type of brush Number of cycles Cleaning cycles Manual cleaning time adjustment iAqualink™ app control Lift System 7-day timer	Floor only Floor / walls / waterline	Floor only Floor / walls / waterline	Quick floor only Smart floor/ walls / waterline (calculated time)	Contact + Multiple Quick floor only Smart floor/ walls / waterline Ultra floor / walls / waterline	Contact + Multiple Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline Waterline only	Contact + Multiple Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline Waterline only	Contact + Multiple Multiple from 0h30 to 6h with preset cycles Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline Waterline only
Ease of use	Type of brush Number of cycles Cleaning cycles Manual cleaning time adjustment iAqualink™ app control Lift System 7-day timer Full filter indicator	Floor only Floor / walls / waterline	Floor only Floor / walls / waterline	Quick floor only Smart floor/ walls / waterline (calculated time)	Contact + Multiple Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline	Contact + Multiple Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline Waterline only	Contact + Multiple Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline Waterline only	Contact + Multiple Multiple from 0h30 to 6h with preset cycles Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline only V
	Type of brush Number of cycles Cleaning cycles Manual cleaning time adjustment iAqualink™ app control Lift System 7-day timer Full filter indicator Transparent window	Floor only Floor / walls / waterline	Floor only Floor / walls / waterline	Quick floor only Smart floor/ walls / waterline (calculated time)	Contact + Multiple Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline	Contact + Multiple Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline Waterline only J J J	Contact + Multiple Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline Waterline only J	Contact + Multiple Multiple from 0h30 to 6h with preset cycles Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline Waterline only
Ease of use	Type of brush Number of cycles Cleaning cycles Manual cleaning time adjustment iAqualink™ app control Lift System 7-day timer Full filter indicator Transparent window Illuminated filter	Floor only Floor / walls / waterline Rigid Filter canister with access over	Floor only Floor / walls / waterline - - - - V - Rigid Filter canister with access over	Quick floor only Smart floor/ walls / waterline (calculated time) - J V V Rigid Filter canister with access over	Contact + Multiple Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline	Contact + Multiple Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline Waterline only	Contact + Multiple Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline Waterline only J J Rigid Filter canister with access over	Contact + Multiple Multiple from 0h30 to 6h with preset cycles Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline Waterline only
Ease of use	Type of brush Number of cycles Cleaning cycles Manual cleaning time adjustment iAqualink™ app control Lift System 7-day timer Full filter indicator Transparent window Illuminated filter Type of filter	Floor only Floor / walls / waterline Rigid Filter canister with access over the cleaner	Floor only Floor / walls / waterline - - - V - Rigid Filter canister with access over the cleaner	Quick floor only Smart floor/ walls / waterline (calculated time) - J V Rigid Filter canister with access over the cleaner	Contact + Multiple Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline	Contact + Multiple Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline Waterline only	Contact + Multiple Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline Waterline only	Contact + Multiple Multiple from 0h30 to 6h with preset cycles Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline Waterline only
	Type of brush Number of cycles Cleaning cycles Manual cleaning time adjustment iAqualink™ app control Lift System 7-day timer Full filter indicator Transparent window Illuminated filter Type of filter Trolley Water temperature	Floor only Floor / walls / waterline Rigid Filter canister with access over the cleaner	Floor only Floor / walls / waterline - - - V - Rigid Filter canister with access over the cleaner	Quick floor only Smart floor/ walls / waterline (calculated time) - J V Rigid Filter canister with access over the cleaner	Contact + Multiple Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline	Contact + Multiple Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline Waterline only	Contact + Multiple Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline Waterline only J J J Rigid Filter canister with access over the cleaner	Contact + Multiple Multiple from 0h30 to 6h with preset cycles Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline Waterline only

^{*** 3} years + 1 year if the cleaner is paired to iAqualink $^{\!T\!M}$



TORNAX

Efficiency, pure and simple









Cleans floor and walls (RT 3200)







Easy-to-clean filter

	COMPARATIVE TABLE OF RANGES TECHNICAL SPECIFICATIONS	RT 2100	RT 3200
sloc	Surfaces	Liner, polyester hull, reinforced PVC, painted concrete, Tiles *	Liner, polyester hull, reinforced PVC, painted concrete, Tiles *
Types of pools	Shapes	Rectangular, oval, free shape	Rectangular, oval, free shape
Type	Size	8 x 4 m (14 m cable)	9 x 4 m (16,5m cable)
	Traction	Tracks - 1 motor	Tracks - 1 motor
	Cleaning areas	Floor	Floor / walls
0	Cyclonic Suction	-	-
Performance	Filtering level	100μ	100μ
erforr	Filter capacity	3 L	3 L
	Swivel	-	-
	Sensor Nav System™	-	-
	Remote control	-	-
	Number of cycles	1	1
Cycles	Cleaning cycles	Floor	Floor / walls
	Manual cleaning time adjustment	-	-
	iAqualink™ app control	-	-
	Lift System	-	-
	7-day timer	-	-
Ease of use	Full filter indicator	•	-
Ease (Transparent window	-	√
	Illuminated filter	-	-
	Type of filter	Rigid Filter canister with access over the cleaner	Rigid Filter canister with access over the cleaner
	Trolley	-	-
	Warranty	2 years	2 years



RT 2100 - TORNAX PRO





EFFICIENCY, PURE AND SIMPLE

- + Efficient floor cleaning
- + Lightweight for effortless handling
- + Easy clean filter



REFERENCE PRICE	
Standard Model	WR000092

ACCESSORIES INCLUDED IN THE PACK







Control box

Fine Filter canister 100µ

Control box base

FOR WHICH TYPE OF POOLS?			
Types of pools	Private in-ground pools and above-ground pools with rigid walls, maximum 8 x 4 m		
Pool shapes	Rectangular, oval, free shape		
All Floors	Flat, gentle slope, composite slope		
Pool surfaces	Liner, polyester hull, reinforced PVC, painted concrete, Tiles *		

DESCRIPTION	
Cleaning areas	Floor
Number / Length of cleaning cycles	1 cycle - Floor : 2h30
Power supply	Autonomous, connected to 230V mains supply before the transformer
Steering	Pre-programmed
Drive system	Tracks - 1 motor
Transmission	Gear transmission
Brushes	Yes
Transparent window	No
Safety	Deck system, out of water safety, diagnostic, electronic motor protector
Filtration system / access	Rigid Filter canister with access over the cleaner
Units / pallet	36

TECHNICAL SPECIFICATIONS				
Number of motors	2			
Control box supply	100-240 VAC ; 50 / 60 Hz			
Power supply	30 VDC			
Operating power 100 W				
Cable length / Hose length	14 m			
Cleaner size (L x W x h)	37 x 29 x 30 cm			
Packaging size (L x W x h)	56 x 37 x 38 cm			
Cleaner weight	5,5 kg			
Packaging weight	10 kg			
Filtering surface and level	480 cm ² / 100μ			
Filtering capacity	3 L			
Inlet suction size	17 cm			

OPTIONAL ACCESSORIES (NOT INCLUDED)				
Ultra-fine filter canister 60µ	Fine filter canister 100µ	Trolley	Special tile brush (unit)	
R0763100	R0762900	R0767600	R0774900	

 $[\]mbox{*For optimal cleaner behavior in some tile pools, it might be necessary to use the specific tile brush accessory.}$



RT 3200 - TORNAX PRO





EFFICIENCY, PURE AND SIMPLE

- + Efficient floor and walls cleaning
- + Lightweight for effortless handling
- + Easy clean filter



REFERENCE PRICE	
Standard Model	WR000093

ACCESSORIES INCLUDED IN THE PACK







Control box

Fine Filter canister 100µ

Control box base

FOR WHICH TYPE OF POOLS?	
Types of pools	Private in-ground pools and above-ground pools with rigid walls, maximum 9 x 4 m
Pool shapes	Rectangular, oval, free shape
All Floors	Flat, gentle slope, composite slope
Pool surfaces	Liner, polyester hull, reinforced PVC, painted concrete, Tiles *

DESCRIPTION			
Cleaning areas	Floor / walls		
Number / Length of cleaning cycles	1 cycle - Floor / walls : 3h		
Power supply	Autonomous, connected to 230V mains supply before the transformer		
Steering Pre-programmed			
Drive system	Tracks - 1 motor		
Transmission	Gear transmission		
Brushes	Yes		
Transparent window	Yes		
Safety	Deck system, out of water safety, diagnostic, electronic motor protector		
Filtration system / access	Rigid Filter canister with access over the cleaner		
Units / pallet	36		

TECHNICAL SPECIFICATIONS				
Number of motors 2				
Control box supply	100-240 VAC ; 50 / 60 Hz			
Power supply	30 VDC			
Operating power 100 W				
Cable length / Hose length	16,5m			
Cleaner size (L x W x h)	37 x 29 x 30 cm			
Packaging size (L x W x h)	56 x 37 x 38 cm			
Cleaner weight	5,5 kg			
Packaging weight	11 kg			
Filtering surface and level	480 cm ² / 100μ			
Filtering capacity	3 L			
Inlet suction size	17 cm			

OPTIONAL ACCESSORIES (NOT INCLUDED)				
Ultra-fine filter canister 60μ Fine filter canister 100μ Large debris filter canister 200μ			Trolley	Special tile brush (unit)
R0763100	R0762900	R0767600	R0774900	

 $^{^*}$ For optimal cleaner behavior in some tile pools, it might be necessary to use the specific tile brush accessory.



CYCLONXTM

The essentials of Zodiac® technology



	COMPARATIVE	RC 4380	RC 4400	RC 4402	
TECH	TABLE OF RANGES HNICAL SPECIFICATIONS				
sloo	Surfaces	Liner, reinforced PVC, painted concrete, polyester hull, Tiles: dedicated brushes kit	Liner, reinforced PVC, painted concrete , polyester hull, Tiles : dedicated brushes kit	Slippery surfaces (polyester hull, tile)	
Types of pools	Shapes	Rectangular, oval, free shape	Rectangular, oval, free shape	Rectangular, oval, free shape	
Туре	Size	10 x 5 m (15 m cable)	12 x 6 m (18m cable)	12 x 6 m (18m cable)	
	Traction	Tracks - 1 motor	Tracks - 1 motor	Tracks - 1 motor	
	Cleaning areas	Floor / walls / waterline	Floor / walls / waterline	Floor / walls / waterline	
	Cyclonic Suction	-	-	-	
nce	Filtering level	100μ	100μ	100μ	
Performance	Filter capacity	3,7 L	3,7 L	3,7 L	
Perf	Swivel	-	-	-	
	Sensor Nav System™	-	-	-	
	Remote control	-	-	-	
	Type of brush	Standard	Standard	Standard	
	Number of cycles	2	6	6	
Cycles	Cleaning cycles	Floor «Deep Clean» Floor / walls / waterline	Floor «Deep Clean» Floor / walls / waterline	Floor «Deep Clean» Floor / walls / waterline	
J	Manual cleaning time adjustment	-	-	v	
	iAqualink™ app control	-	-	-	
	Lift System	-	-	-	
	7-day timer	-	-	-	
Ease of use	Full filter indicator	-	V	v	
Ease (Transparent window	✓	√ .	v	
	Illuminated filter	-	-	-	
	Type of filter	Rigid Filter canister with access over the cleaner	Rigid Filter canister with access over the cleaner	Rigid Filter canister with access over the cleaner	
	Trolley	✓	V	v	
	Warranty	2 years	2 years	2 years	



RC 4380 - CYCLONXTM PRO





CONCENTRATED TECHNOLOGY

- + Optimal cleaning for the floor/walls/water line
- + Large suction capacity
- + Filter access at the push of a button



REFERENCE PRICE	
Standard Model	WR000240

ACCESSORIES INCLUDED IN THE PACK Control box Fine Filter canister 100µ Control box base

FOR WHICH TYPE OF POOLS?	
Types of pools	Private in-ground pools and above-ground pools with rigid walls, maximum 10 x 5 m
Pool shapes	Rectangular, oval, free shape
All Floors	Flat, gentle slope, composite slope, diamond shape
Pool surfaces	Liner, reinforced PVC, painted concrete, polyester hull, Tiles: dedicated brushes kit

DESCRIPTION	
Cleaning areas	Floor / walls / waterline
Number / Length of cleaning cycles	2 cycles : - Floor «Deep Clean» : 1h30 - Floor / walls / waterline : 1h30
Power supply	Autonomous, connected to 230V mains supply before the transformer
Steering	Pre-programmed
Drive system	Tracks - 1 motor
Transmission	Gear transmission
Brushes	Yes
Lift System	no
Transparent window	Yes
Full filter indicator	No
Remote control	No
Safety	Deck system, out of water safety, diagnostic, electronic motor protector
Filtration system / access	Rigid Filter canister with access over the cleaner
Units / pallet	20

OPTIONAL ACCESSORIES (NOT INCLUDED)						
Ultra-fine filter canister 60µ	Large debris filter canister 200µ	Fine filter canister 100µ	Protective cover	Trolley	Kit for polyester hull pools (2 brushes)	Kit for slippery surfaces (2 brushes)
R0632602	R0632601	R0632600	R0568100	R0639500	R0697600	R0718600

TECHNICAL SPECIFICATIONS		
Number of motors 2		
Control box supply	200-240 VAC ; 50 / 60 Hz	
Power supply	30 VDC	
Operating power	150 W	
Cable length / Hose length	15 m	
Cleaner size (L x W x h)	41 x 42 x 28 cm	
Packaging size (L x W x h)	56 x 56 x 38 cm	
Cleaner weight	9 kg	
Packaging weight	17,1 kg	
Filtering surface and level	850 cm ² / 100μ	
Filtering capacity	3,7 L	
Inlet suction size	22 cm	



RC 4400 - CYCLONXTM PRO





CONCENTRATED TECHNOLOGY

- + Optimal cleaning for the floor/walls/water line
- + Large suction capacity
- + Filter access at the push of a button



REFERENCE PRICE	
Standard Model	WR000021

ACCESSORIES INCLUDED IN THE PACK		
Trolley	Control box	Fine Filter canister 100µ

FOR WHICH TYPE OF POOLS?	
Types of pools	Private in-ground pools and above-ground pools with rigid walls, maximum 12 x 6 m
Pool shapes	Rectangular, oval, free shape
All Floors	Flat, gentle slope, composite slope, diamond shape
Pool surfaces	Liner, reinforced PVC, painted concrete, polyester hull, Tiles: dedicated brushes kit

DESCRIPTION		
Cleaning areas	Floor / walls / waterline	
Number / Length of cleaning cycles	6 cycles : - Floor «Deep Clean» : 1h, 1h30, 2h - Floor / walls / waterline : 1h, 1h30, 2h	
Power supply	Autonomous, connected to 230V mains supply before the transformer	
Steering	Pre-programmed	
Drive system	Tracks - 1 motor	
Transmission	Gear transmission	
Brushes	Yes	
Lift System	no	
Transparent window	Yes	
Full filter indicator	Yes	
Remote control	No	
Safety	Deck system, out of water safety, diagnostic, electronic motor protector	
Filtration system / access	Rigid Filter canister with access over the cleaner	
Units / pallet	16	

OPTIONAL ACCESSORIES (NOT INCLUDED)					
Ultra-fine filter canister 60µ	Large debris filter canister 200µ	Fine filter canister 100µ	Protective cover	Kit for polyester hull pools (2 brushes)	Kit for slippery surfaces (2 brushes)
R0632602	R0632601	R0632600	R0568100	R0697600	R0718600

TECHNICAL SPECIFICATIONS			
Number of motors	2		
Control box supply	200-240 VAC ; 50 / 60 Hz		
Power supply	30 VDC		
Operating power	150 W		
Cable length / Hose length	18m		
Cleaner size (L x W x h)	41 x 42 x 28 cm		
Packaging size (L x W x h)	56 x 56 x 46 cm		
Cleaner weight	9,5 kg		
Packaging weight	19,1 kg		
Filtering surface and level	850 cm ² / 100μ		
Filtering capacity	3,7 L		
Inlet suction size	22 cm		



RC 4402 - CYCLONXTM PRO





CONCENTRATED TECHNOLOGY

- + Adapted for pools with slippery surfaces (polyester hull, tile)
- + Optimal cleaning for the floor/walls/water line
- + Large suction capacity
- + Filter access at the push of a button





REFERENCE PRICE	
Standard Model	WR000239

ACCESSORIES INCLUDED IN THE PACK Trolley Control box Fine Filter canister 100μ

FOR WHICH TYPE OF POOLS?	
Types of pools	Private in-ground pools and above-ground pools with rigid walls, maximum 12 x 6 m
Pool shapes	Rectangular, oval, free shape
All Floors	Flat, gentle slope, composite slope, diamond shape
Pool surfaces	Slippery surfaces (polyester hull, tile)

DESCRIPTION		
Cleaning areas	Floor / walls / waterline	
Number / Length of cleaning cycles	6 cycles : - Floor «Deep Clean» : 1h, 1h30, 2h - Floor / walls / waterline : 1h, 1h30, 2h	
Power supply	Autonomous, connected to 230V mains supply before the transformer	
Steering	Pre-programmed	
Drive system	Tracks - 1 motor	
Transmission	Gear transmission	
Brushes	Yes	
Lift System	no	
Transparent window	Yes	
Full filter indicator	Yes	
Remote control	No	
Safety	Deck system, out of water safety, diagnostic, electronic motor protector	
Filtration system / access	Rigid Filter canister with access over the cleaner	
Units / pallet	16	

OPTIONAL ACCESSORIES (NOT INCLUDED)			
Ultra-fine filter canister 60µ	Large debris filter canister 200µ	Fine filter canister 100µ	Protective cover
R0632602	R0632601	R0632600	R0568100

TECHNICAL SPECIFICATIONS		
Number of motors 2		
Control box supply	200-240 VAC ; 50 / 60 Hz	
Power supply	30 VDC	
Operating power	150 W	
Cable length / Hose length	18m	
Cleaner size (L x W x h)	41 x 42 x 28 cm	
Packaging size (L x W x h)	56 x 56 x 46 cm	
Cleaner weight	9,5 kg	
Packaging weight	19,1 kg	
Filtering surface and level	850 cm ² / 100μ	
Filtering capacity	3,7 L	
Inlet suction size	22 cm	





VOYAGERTM

Full on agility



RE 4300



> OPTIMAL CLEANING PERFORMANCE

Its patented cyclonic suction is powerful and long-lasting. Its helix shaped brushes and dual stage progressive filtration collect all debris more efficiently, even the smallest ones.

With VOYAGER™, your pool will be perfectly clean all year round.



> INTEGRATED AGILITY

With its embedded smart sensors and its unique design, VOYAGER $^{\text{TM}}$ offers excellent pool coverage and agility. Thus, it is ideal for all pool shapes and surfaces.



> EASE OF USE

Its backlit top access filter, and its transparent window offers real daily ease of use.



DUAL STAGE FILTRATION

Progresive filtration 60μ and 150μ





VOYAGERTM

Full on agility

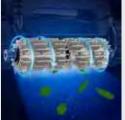




Cyclone Suction



Dual-stage filtration



9

Helix brushes

Intuitive user interface

	COMPARATIVE	RE 4200	RE 4300	RE 4400 iQ	RE 4600 iQ
TE	TABLE OF RANGES ECHNICAL SPECIFICATIONS				
10	Surfaces	Tiles, liner, polyester hull, reinforced PVC, painted concrete	Tiles, liner, polyester hull, reinforced PVC, painted concrete	Tiles, liner, polyester hull, reinforced PVC, painted concrete	Tiles, liner, polyester hull, reinforced PVC, painted concrete
pood	Shapes	Rectangular, oval, free shape	Rectangular, oval, free shape	Rectangular, oval, free shape	Rectangular, oval, free shape
Types of pools	Bottom	Flat, gentle slope, composite slope, diamond shape	Flat, gentle slope, composite slope, diamond shape	Flat, gentle slope, composite slope, diamond shape	Flat, gentle slope, composite slope, diamond shape
	Size	10 x 5m (15m cable)	10 x 5m (15m cable)	12 x 6 m (18m cable)	12 x 6 m (18m cable)
	Traction	Tracks - 2 motors	Tracks - 2 motors	Tracks - 2 motors	Tracks - 2 motors
	Cleaning areas	Floor / walls / waterline	Floor / walls / waterline	Floor / walls / waterline	Floor / walls / waterline
	Cyclonic Suction	✓	✓	✓	✓
Performance	Filtering level	100μ	526 cm² 150/60µ	150/60µ	150/60µ
rforn	Filter capacity	4 L	4 L	4 L	4 L
Pe	Swivel	-	-	-	-
	Sensor Nav System™	-	-	-	-
	Remote control	-	-	-	√ via the app
	Type of brush	Helix shaped	Helix shaped	Helix shaped	Helix shaped
	Number of cycles	2	2	2	2
Cycles	Cleaning cycles	Floor only Floor / walls / waterline	Floor only Floor / walls / waterline	Floor only Floor / walls / waterline	Floor only Floor / walls / waterline
	Manual cleaning time adjustment	-	-	-	-
	iAqualink™ app control	-	-	V	✓
	Lift System	-	-	-	✓
e e	7-day timer	-	-	-	-
Ease of use	Full filter indicator	-	-	-	-
ase	Transparent window	✓	✓	V	✓
	Illuminated filter	-	-	V	✓
	Type of filter	Rigid Filter canister / Top access	Rigid Filter canister / Top access	Rigid Filter canister / Top access	Rigid Filter canister / Top access
	Trolley	-	-	-	✓
Advanced app features	Water temperature display	-		-	-
Adv	Spot cleaning mode	-		-	-
	Warranty	2 years		3 years*	3 years*

^{*2} years + 1 year if the cleaner is paired to $iAqualink^{TM}$



RE 4200 - VOYAGER™





FULL ON AGILITY

- + Optimal cleaning performance : Patented cyclonic suction / Helix shaped brushes / Large suction capacity
- + Integrated agility: Designed to work in all pool shapes or surfaces / Tracks / accelerometer & gyroscope sensors
- + Ease of use: Top access filter / transparent window





REFERENCE PRICE				
Standard Model	WR000331			

ACCESSORIES INCLUDED IN THE PACK







Control box Fine Filter canister 100µ

Control box base

FOR WHICH TYPE OF POOLS?		
Types of pools Private in-ground pools and above-ground pools with rigid walls, maximum 1		
Pool shapes	Rectangular, oval, free shape	
All Floors	Flat, gentle slope, composite slope, diamond shape	
Pool surfaces	Tiles, liner, polyester hull, reinforced PVC, painted concrete	

DESCRIPTION		
Cleaning areas	Floor / walls / waterline	
Number / Length of cleaning cycles	2 cycles : - Floor only : 1h30 - Floor / walls / waterline : 2h30	
Timer	No	
Power supply	Autonomous, connected to 230V mains supply before the transformer	
Steering	Pre-programmed	
Drive system	Tracks - 2 motors	
Transmission	Gear transmission	
Pressure sensor	No	
Brushes	Yes - front brushes	
Lift System	No	
Transparent window	Yes	
Full filter indicator	No	
Remote control	No	
Water temperature measurement	No	
Safety	Deck system, out of water safety, diagnostic, electronic motor protector	
Filtration system / access	Rigid Filter canister / Top access	
Units / pallet	20	

OPTIONAL ACCESSORIES (NOT INCLUDED)				
Main canister 200µ for single filter	Main canister 150µ for dual stage filter	Over canister 60µ for dual stage filter	Protective cover	Trolley
R0897700	R0897600	R0898100	R0568100	R0639500

TECHNICAL SPECIFICATIONS		
Number of motors	3	
Control box supply	200-240 VAC ; 50 / 60 Hz	
Power supply	30 VDC	
Operating power	150 W	
Cable length / Hose length	15m	
Cleaner size (L x W x h)	43 x 40 x 30 cm	
Packaging size (L x W x h)	56 x 56 x 37 cm	
Cleaner weight	8 kg	
Packaging weight	14kg	
Filtering surface and level	526 cm ² / 100μ	
Filtering capacity	4L	
Inlet suction size	23 cm	







RE 4300 - VOYAGER™





FULL ON AGILITY

- + Optimal cleaning performance : Patented cyclonic suction / Helix shaped brushes / Progressive dual stage filtration 150/60 μ
- + Integrated agility: Designed to work in all pool shapes or surfaces / Tracks / accelerometer & gyroscope sensors
- + Ease of use: Top access filter / transparent window





REFERENCE PRICE	REFERENCE PRICE			
Standard Model	WR000449			

ACCESSORIES INCLUDED IN THE PACK







Control box

Dual Filter canister 60µ / 150µ

Control box base

FOR WHICH TYPE OF POOLS?		
Types of pools Private in-ground pools and above-ground pools with rigid walls, maximum 10		
Pool shapes Rectangular, oval, free shape		
All Floors Flat, gentle slope, composite slope, diamond shape		
Pool surfaces Tiles, liner, polyester hull, reinforced PVC, painted concrete		

DESCRIPTION		
Cleaning areas	Floor / walls / waterline	
Number / Length of cleaning cycles	2 cycles : - Floor only : 1h30 - Floor / walls / waterline : 2h30	
Cleaning cycles	2	
Timer	No	
Power supply	Autonomous, connected to 230V mains supply before the transformer	
Steering	Pre-programmed	
Drive system	Tracks - 2 motors	
Transmission	Gear transmission	
Pressure sensor	No	
Brushes	Yes - front brushes	
Lift System	No	
Transparent window	Yes	
Full filter indicator	No	
Remote control	No	
Water temperature measurement	No	
Safety	Deck system, out of water safety, diagnostic, electronic motor protector	
Filtration system / access	Rigid Filter canister / Top access	
Units / pallet	20	

OPTIONAL ACCESSORIES (NOT INCLUDED)			
Main canister 100μ for single filter Main canister 200μ for single filter Protective cover Trolley			
R0897500	R0897700	R0568100	R0639500

TECHNICAL SPECIFICATIONS		
Number of motors	3	
Control box supply	200-240 VAC ; 50 / 60 Hz	
Power supply	30 VDC	
Operating power	150 W	
Cable length / Hose length	15m	
Cleaner size (L x W x h)	43 x 40 x 30 cm	
Packaging size (L x W x h)	56 x 56 x 37 cm	
Cleaner weight	8 kg	
Packaging weight	14kg	
Filtering surface and level	526 cm² 150/60μ	
Filtering capacity	4L	
Inlet suction size	23 cm	



RE 4400 iQ - VOYAGER™





FULL ON AGILITY

- + Optimal cleaning performance : Patented cyclonic suction / Helix shaped brushes / progressive dual stage filtration 150/60µ
- + Integrated agility: Designed to work in all pool shapes or surfaces / Tracks / accelerometer & gyroscope sensors
- + Control via iAqualink™ app: basic features
- + Ease of use: Top access filter / transparent window









REFERENCE	PRICE
Standard Model	

WR000327

ACCESSORIES INCLUDED IN THE PACK







Dual Filter canister 60µ and 150µ



Control box base



Free app

FOR WHICH TYPE OF POOLS?	
Types of pools	Private in-ground pools and above-ground pools with rigid walls,
Pool shapes Rectangular, oval, free shape	
All Floors	Flat, gentle slope, composite slope, diamond shape
Pool surfaces	Tiles, liner, polyester hull, reinforced PVC, painted concrete

DESCRIPTION		
Cleaning areas	Floor / walls / waterline	
Number / Length of cleaning cycles	2 cycles : - Floor only : 1h30 - Floor / walls / waterline : 2h30	
Timer	No	
Power supply	Autonomous, connected to 230V mains supply before the transformer	
Steering	Pre-programmed	
Drive system	Tracks - 2 motors	
Transmission	Gear transmission	
Pressure sensor	No	
Brushes	Yes - front and rear brushes	
Lift System	No	
Transparent window	Yes	
Full filter indicator	No	
Remote control	No	
Water temperature measurement	No	
Safety	Deck system, out of water safety, diagnostic, electronic motor protector	
Filtration system / access Rigid Filter canister / Top access		
Units / pallet	20	

OPTIONAL ACCESSORIES (NOT INCLUDED)			
Main canister 100µ for single filter	Main canister 200µ for single filter	Protective cover	Trolley
R0897500	R0897700	R0568100	R0639500

*	2 years +	1 year if the	cleaner is	paired to	iAqualink™
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TECHNICAL SPECIFICATIONS		
Number of motors	3	
Control box supply	200-240 VAC ; 50 / 60 Hz	
Power supply	30 VDC	
Operating power	150 W	
Cable length / Hose length	18m	
Cleaner size (L x W x h)	43 x 40 x 30 cm	
Packaging size (L x W x h)	56 x 56 x 37 cm	
Cleaner weight	8 kg	
Packaging weight	14kg	
Filtering surface and level	1066 cm² 150/60μ	
Filtering capacity	4L	
Inlet suction size	23 cm	



RE 4600 iQ - VOYAGER™





FULL ON AGILITY

- + Optimal cleaning performance : Patented cyclonic suction / Helix shaped brushes / progressive dual stage filtration 150/60µ
- + Integrated agility: Designed to work in all pool shapes or surfaces / Tracks / accelerometer & gyroscope sensors
- + Control via iAqualink™ app: advanced features
- + Ease of use: Top access filter / transparent window / trolley















ACCESSORIES INCLUDED IN THE PACK









Trolley Control box Dual Filter canister 60µ and 150µ

TECHNICAL SPECIFICATIONS

Number of motors

Control box supply

Free app

3

200-240 VAC; 50 / 60 Hz 30 VDC

150 W

18m

43 x 40 x 30 cm 56 x 56 x 47 cm

8 kg

15 kg 1066 cm²

150/60µ

4L

23 cm

FOR WHICH TYPE OF POOLS?		
Types of pools Private in-ground pools and above-ground pools with rigid walls, maximum 12 x 6 in		
Pool shapes Rectangular, oval, free shape		
All Floors	Flat, gentle slope, composite slope, diamond shape	
Pool surfaces	Tiles, liner, polyester hull, reinforced PVC, painted concrete	

DESCRIPTION		
Cleaning areas	Floor / walls / waterline	
Number / Length of cleaning cycles	2 cycles : - Floor only : 1h30 - Floor / walls / waterline : 2h30	
Timer	No	
Power supply	Autonomous, connected to 230V mains supply before the transformer	
Steering	Pre-programmed	
Drive system Tracks - 2 motors		
Transmission	Gear transmission	
Pressure sensor	No	
Brushes	Yes - front and rear brushes	
Lift System	Yes	
Transparent window	Yes	
Full filter indicator	No	
Remote control	Yes via the app	
Water temperature measurement	No	
Safety	Deck system, out of water safety, diagnostic, electronic motor protector	
Filtration system / access Rigid Filter canister / Top access		
Units / pallet	16	

	Power supply
	Operating power
ains	Cable length / Hose length
	Cleaner size (L x W x h)
	Packaging size (L x W x h)
	Cleaner weight
	Packaging weight
	Filtering surface and level
	Filtering capacity
	Inlet suction size
nostic,	

OPTIONAL ACCESSORIES (NOT INCLUDED)		
Main canister 100µ for single filter	Main canister 200µ for single filter	Protective cover
R0897500	R0897700	R0568100

^{* 2} years + 1 year if the cleaner is paired to iAqualink™



VORTEX™ 4WD RANGE

Ultimate power



	COMPARATIVE	RV 5300	RV 5380
TECH	OF RANGES INICAL SPECIFICATIONS		
sloc	Surfaces	Tiles, liner, polyester hull, reinforced PVC, painted concrete	Tiles, liner, polyester hull, reinforced PVC, painted concrete
of po	Shapes	Rectangular, oval, free shape	Rectangular, oval, free shape
Types of pools	Size	12 x 6 m (18m cable)	12 x 6 m (18m with Swivel cable)
	Traction	4 wheel drive - 2 motors	4 wheel drive - 2 motors
	Cleaning areas	Floor / walls / waterline	Floor / walls / waterline
	Cyclonic Suction	✓	√
nce	Filtering level	100μ	100μ
Performance	Filter capacity	5 L	5 L
Perf	Swivel	✓	✓
	Sensor Nav System™	-	-
	Remote control		-
	Type of brush	Contact +	Contact +
	Number of cycles	2	2
Cycles	Cleaning cycles	Floor only Floor / walls / waterline	Floor only Floor / walls / waterline
O	Manual cleaning time adjustment	•	-
	iAqualink™ app control	-	-
	Lift System	•	√
Φ	7-day timer		-
sn Jo	Full filter indicator	✓	J
Ease of use	Transparent window	-	-
Ш	Illuminated filter	-	-
	Type of filter	Rigid Filter canister with access over the cleaner	Rigid Filter canister with access over the cleaner
	Trolley	✓	J
	Warranty	3 years	3 years





RV 5300 - VORTEX™ PRO 4WD



ULTIMATE POWER IN 4X4

- + Ultra-powerful & long lasting suction
- + All-terrain cleaner
- + Extra large suction capacity





REFERENCE PRICE	
Standard Model	WR000161

ACCESSORIES INCLUDED IN THE PACK









Trolley

Control box

Fine Filter canister 100 μ

Contact + Brushes

FOR WHICH TYPE OF POOLS?		
Types of pools Private in-ground pools and above-ground pools with rigid walls, maximum 12 x 6 in		
Pool shapes Rectangular, oval, free shape		
All Floors	Flat, gentle slope, composite slope, diamond shape	
Pool surfaces	Tiles, liner, polyester hull, reinforced PVC, painted concrete	

DESCRIPTION			
Cleaning areas	Floor / walls / waterline		
Number / Length of cleaning cycles	2 cycles : - Floor only : 1h30 - Floor / walls / waterline : 2h30		
Power supply	Autonomous, connected to 230V mains supply before the transformer		
Steering	Pre-programmed		
Drive system	4 wheel drive - 2 motors		
Transmission	Gear transmission		
Brushes	Yes (Contact + Brushes)		
Lift System	No		
Full filter indicator	Yes		
Remote control	No		
Safety	Deck system, out of water safety, diagnostic, electronic motor protector		
Filtration system / access	Rigid Filter canister with access over the cleaner		
Units / pallet	16		

TECHNICAL SPECIFICATIONS		
Number of motors 3		
Control box supply	200-240 VAC ; 50 / 60 Hz	
Power supply	30 VDC	
Operating power	150 W	
Cable length / Hose length	18m	
Cleaner size (L x W x h)	43 x 48 x 27 cm	
Packaging size (L x W x h)	56 x 56 x 46 cm	
Cleaner weight	9,5 kg	
Packaging weight	21 kg	
Filtering surface and level	1180 cm ² / 100μ	
Filtering capacity	5 L	
Inlet suction size	24,5 cm	

OPTIONAL ACCESSORIES (NOT INCLUDED)			
Ultra-fine filter canister 60µ	Fine filter canister 100µ	Large debris filter canister 200µ	Protective cover
R0863500	R0863600	R0863700	R0568100





RV 5380 - VORTEX™ PRO 4WD



ULTIMATE POWER IN 4X4

- + Ultra-powerful & long lasting suction
- + All-terrain cleaner
- + Effortless removal from the water
- + Extra large suction capacity









REFERENCE PRICE	
Standard Model	WR000225

ACCESSORIES INCLUDED IN THE PACK











Trolley

Fine Filter canister 100µ

Contact + Brushes

Swivel

FOR WHICH TYPE OF POOLS?		
Types of pools	Private in-ground pools and above-ground pools with rigid walls, maximum 12 x 6 m	
Pool shapes	Rectangular, oval, free shape	
All Floors	Flat, gentle slope, composite slope, diamond shape	
Pool surfaces	Tiles, liner, polyester hull, reinforced PVC, painted concrete	

DESCRIPTION			
Cleaning areas	Floor / walls / waterline		
Number / Length of cleaning cycles	2 cycles : - Floor only : 1h30 - Floor / walls / waterline : 2h30		
Power supply	Autonomous, connected to 230V mains supply before the transformer		
Steering	Pre-programmed		
Drive system	4 wheel drive - 2 motors		
Transmission	Gear transmission		
Brushes	Yes (Contact + Brushes)		
Lift System	Yes		
Full filter indicator	Yes		
Remote control	No		
Safety	Deck system, out of water safety, diagnostic, electronic motor protector		
Filtration system / access	Rigid Filter canister with access over the cleaner		
Units / pallet	16		

TECHNICAL SPECIFICATIONS		
Number of motors 3		
Control box supply	200-240 VAC ; 50 / 60 Hz	
Power supply	30 VDC	
Operating power	150 W	
Cable length / Hose length	18m with Swivel	
Cleaner size (L x W x h)	43 x 48 x 27 cm	
Packaging size (L x W x h)	56 x 56 x 46 cm	
Cleaner weight	9,5 kg	
Packaging weight	21 kg	
Filtering surface and level	1180 cm ² / 100µ	
Filtering capacity	5 L	
Inlet suction size	24,5 cm	

OPTIONAL ACCESSORIES (NOT INCLUDED)			
Ultra-fine filter canister 60µ	Fine filter canister 100µ	Large debris filter canister 200µ	Protective cover
R0863500	R0863600	R0863700	R0568100



ALPHA iQ™ PRO

Ultra-efficiency combined with intelligence





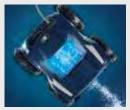
ALPHA iQ™ PRO

Ultra-efficiency combined with intelligence





Personalised cleaning Sensor Nav Sytem™



Patented Cyclone suction



Lift System: Easy-to-use and lighter removal from the water



Intuitive Wi-Fi connected control

	COMPARATIVE	RA 6300 iQ	RA 6500 iQ	RA 6700 iQ	RA 6800 iQ	RA 6900 iQ
	TABLE				-	-
	OF RANGES			The state of the s		The same of the sa
	TECHNICAL SPECIFICATIONS		TO STATE OF THE PARTY OF THE PA		C. C.	THE CO
Types of pools	Surfaces	Tiles, liner, polyester hull, reinforced PVC, painted concrete	Tiles, liner, polyester hull, reinforced PVC, painted concrete	Tiles, liner, polyester hull, reinforced PVC, painted concrete	Tiles, liner, polyester hull, reinforced PVC, painted concrete	Tiles, liner, polyester hull, reinforced PVC, painted concrete
es of	Shapes	Rectangular, oval, free shape	Rectangular, oval, free shape	Rectangular, oval, free shape	Rectangular, oval, free shape	Rectangular, oval, free shape
Typ	Size	12 x 6 m (18m with Swivel cable)	12 x 6 m (18m with Swivel cable)	15 x 7 m (21m with Swivel cable)	15 x 7 m (21m with Swivel cable)	20 x 10 m (25m with Swivel cable)
	Traction	4 wheel drive - 2 motors	4 wheel drive - 2 motors	4 wheel drive - 2 motors	4 wheel drive - 2 motors	4 wheel drive - 2 motors
	Cleaning areas	Floor / walls / waterline	Floor / walls / waterline	Floor / walls / waterline	Floor / walls / waterline	Floor / walls / waterline
	Cyclonic Suction	V	V	V	V	√
o	Filtering level	60µ	60µ	60µ	150 and 60µ	150 and 60µ
Performance	Filter capacity	5 L	5 L	5 L	5 L	5 L
rform	Swivel	V	V	V	V	√
Pe	Sensor Nav System™	V	V	V	V	✓
	Remote control	-	(with app)	(with app)	(with app)	(with app)
	Pressure Sensor	-	√	V	V	√
	Type of brush	Contact +	Contact +	Contact +	Contact +	Contact +
	Number of cycles	2	Multiple	Multiple	Multiple	Multiple
Cycles	Cleaning cycles	Quick floor only Smart floor/ walls / waterline (calculated time)	Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline	Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline Waterline only	Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline Waterline only	Multiple from 0h30 to 6h with preset cycles Quick floor only Smart floor/ walls / waterline (calculated time) Ultra floor / walls / waterline Waterline only
	Manual cleaning time adjustment	-	√	V	V	v
	iAqualink™ app control	V	√	V	√	V
	Lift System	V	V	V	√	√
	7-day timer	-	√	J.	√	V
nse	Full filter indicator	V	√	V	✓	√
Ease of use	Transparent window	V	√	V	√	√
Ë	Illuminated filter	V	√	V	√	√
	Type of filter	Rigid Filter canister with access over the cleaner	Rigid Filter canister with access over the cleaner	Rigid Filter canister with access over the cleaner	Rigid Filter canister with access over the cleaner	Rigid Filter canister with access over the cleaner
	Trolley	V	√	V	√	√
pec	Water temperature display	-	-	√ (info in app)	√ (info in app)	√ (info in app)
Advanc app featur	Spot cleaning mode	-	-	v	✓	√
	Warranty	4 vears**	4 vears**	4 years**	4 years**	4 years**

^{* 3} years + 1 year if the cleaner is paired to iAqualink $^{\!\mathsf{TM}}$





RA 6300 iQ - ALPHA iQ™ PRO







- + Sensor Nav Sytem™: intelligent and personalised cleaning
- + Ultra-powerful & long lasting suction
- + Effortless removal from water
- + Wi-fi connected: intuitive interface and advanced functionalities in app from everywhere















Standard Model WR000199





Control box









Trolley

Ultra-Fine Filter canister 60µ

Contact + Brushes

Swivel Free app

FOR WHICH TYPE OF POOLS?		
Types of pools	Private in-ground pools and above-ground pools with rigid walls, maximum 12 x 6 m	
Pool shapes	Rectangular, oval, free shape	
All Floors	Flat, gentle slope, composite slope, diamond shape	
Pool surfaces	Tiles, liner, polyester hull, reinforced PVC, painted concrete	

DESCRIPTION	
Cleaning areas	Floor / walls / waterline
Number / Length of cleaning cycles	2 cycles - Quick: floor only 1h15 - Smart: floor/ walls / waterline (calculated time)
Timer	No
Power supply	Autonomous, connected to 230V mains supply before the transformer
Steering	Pre-programmed
Drive system	4 wheel drive - 2 motors
Transmission	Gear transmission
Pressure sensor	No
Brushes	Yes (Contact + Brushes)
Lift System	Yes
Transparent window	Yes
Full filter indicator	Yes
Remote control	No
Water temperature measurement	No
Safety	Deck system, out of water safety, diagnostic, electronic motor protector
Filtration system / access	Rigid Filter canister with access over the cleaner
Units / pallet	16

OPTIONAL ACCESSORIES (NOT INCLUDED)					
$ \begin{array}{c cccc} \text{Ultra-fine filter canister} & \text{Fine filter canister} & \text{Large debris filter canister} \\ 60\mu & 100\mu & 200\mu & \end{array} \text{Protective cover} $					
R0863500	R0863600	R0863700	R0568100		

^{* 3} years + 1 year if the cleaner is paired to iAqualink $^{\text{TM}}$

Number of motors	3
Control box supply	200-240 VAC ; 50 / 60 Hz
Power supply	30 VDC
Operating power	150 W
Cable length / Hose length	18m with Swivel
Cleaner size (L x W x h)	43 x 48 x 27 cm
Packaging size (L x W x h)	56 x 56 x 46 cm
Cleaner weight	10 kg
Packaging weight	19,7 kg
Filtering surface and level	1180 cm ² / 60μ
Filtering capacity	5 L
Inlet suction size	24,5 cm



ELECTRIC CLEANERS

RA 6500 iQ - ALPHA iQ™ PRO







ULTRA-EFFICIENCY COMBINED WITH INTELLIGENCE

- + Sensor Nav Sytem™: intelligent and personalised cleaning
- + Ultra-powerful & long lasting suction
- + Effortless removal from water
- + Wi-fi connected: intuitive interface and advanced functionalities in app from everywhere





System





REFERENCE PRICE	
Standard Model	WR000198













Trolley

Control box

Ultra-Fine Filter canister 60µ

Contact + Brushes

Swivel Free app

FOR WHICH TYPE OF POOLS?	
Types of pools	Private in-ground pools and above-ground pools with rigid walls, maximum 12 x 6 m
Pool shapes	Rectangular, oval, free shape
All Floors	Flat, gentle slope, composite slope, diamond shape
Pool surfaces	Tiles, liner, polyester hull, reinforced PVC, painted concrete

DESCRIPTION	
Cleaning areas	Floor / walls / waterline
Number / Length of cleaning cycles	Multiple from 0h30 to 3h30 with preset cycles: - Quick: floor only 1h15 - Smart: floor/ walls / waterline (calculated time) - Ultra: floor / walls / waterline (2h45)
Timer	7-days
Power supply	Autonomous, connected to 230V mains supply before the transformer
Steering	Pre-programmed
Drive system	4 wheel drive - 2 motors
Transmission	Gear transmission
Pressure sensor	Yes
Brushes	Yes (Contact + Brushes)
Lift System	Yes
Transparent window	Yes
Full filter indicator	Yes
Remote control	Remote control mode (with app)
Water temperature measurement	No
Safety	Deck system, out of water safety, diagnostic, electronic motor protector
Filtration system / access	Rigid Filter canister with access over the cleaner
Units / pallet	16

OPTIONAL ACCESSORIES (NOT INCLUDED)					
$ \begin{array}{c cccc} \text{Ultra-fine filter canister} & \text{Fine filter canister} & \text{Large debris filter canister} \\ 60 \mu & 100 \mu & 200 \mu \end{array} \text{ Protective cover} $					
R0863500	R0863600	R0863700	R0568100		

* 3 years + 1 year if the cleaner is paired to iAqual	ink™
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TECHNICAL SPECIFICATIONS				
Number of motors	3			
Control box supply	200-240 VAC ; 50 / 60 Hz			
Power supply	30 VDC			
Operating power	150 W			
Cable length / Hose length	18m with Swivel			
Cleaner size (L x W x h)	43 x 48 x 27 cm			
Packaging size (L x W x h)	56 x 56 x 46 cm			
Cleaner weight	10 kg			
Packaging weight	19,9 kg			
Filtering surface and level	1180 cm ² / 60μ			
Filtering capacity	5 L			
Inlet suction size	24,5 cm			





RA 6700 iQ - ALPHA iQ™ PRO





ULTRA-EFFICIENCY COMBINED WITH INTELLIGENCE

- + Sensor Nav Sytem™: intelligent and personalised cleaning
- + Ultra-powerful & long lasting suction
- + Effortless removal from water
- + Wi-fi connected: intuitive interface and advanced functionalities in app from everywhere













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WR000197 Standard Model











TECHNICAL SPECIFICATIONS

Number of motors Control box supply

Cable length / Hose length

Cleaner size (L x W x h)

Packaging size (L x W x h)

Filtering surface and level

Power supply Operating power

Cleaner weight

Packaging weight

Filtering capacity

Inlet suction size



200-240 VAC ; 50 / 60 Hz 30 VDC

150 W

21m with Swivel

43 x 48 x 27 cm

56 x 56 x 46 cm

10 kg

20,2 kg

 $1180 \text{ cm}^2 / 60 \mu$

5 L

24,5 cm

Control box Ultra-Fine Filter canister 60µ

Contact + Brushes

Swivel Free app

FOR WHICH TYPE OF POOLS?				
Types of pools	Private in-ground pools and above-ground pools with rigid walls, maximum 15 x 7 m			
Pool shapes	Rectangular, oval, free shape			
All Floors	Flat, gentle slope, composite slope, diamond shape			
Pool surfaces	Tiles, liner, polyester hull, reinforced PVC, painted concrete			

DESCRIPTION	
Cleaning areas	Floor / walls / waterline
Number / Length of cleaning cycles	Multiple from 0h30 to 3h30 with preset cycles: - Quick: floor only 1h15 - Smart: floor/ walls / waterline (calculated time) - Ultra: floor / walls / waterline (2h45) - Waterline only: 0h45
Timer	7-days
Power supply	Autonomous, connected to 230V mains supply before the transformer
Steering	Pre-programmed
Drive system	4 wheel drive - 2 motors
Transmission	Gear transmission
Pressure sensor	Yes
Brushes	Yes (Contact + Brushes)
Lift System	Yes
Transparent window	Yes
Full filter indicator	Yes
Remote control	Remote control mode (with app)
Water temperature measurement	Yes (info in app)
Safety	Deck system, out of water safety, diagnostic, electronic motor protector
Filtration system / access	Rigid Filter canister with access over the cleaner
Units / pallet	16

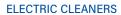
OPTIONAL ACCESSORIES (NOT INCLUDED)				
Ultra-fine filter canister 60µ Fine filter canister 100µ		Large debris filter canister 200µ	Protective cover	
R0863500 R0863600		R0863700	R0568100	

^{* 3} years + 1 year if the cleaner is paired to $iAqualink^{TM}$

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RA 6800 iQ - ALPHA iQ™ PRO



ULTRA-EFFICIENCY COMBINED WITH INTELLIGENCE

- + Sensor Nav Sytem™: intelligent and personalised cleanin
- + Ultra-powerful & long lasting suction
- + Dual-Stage filtration
- + Effortless removal from water
- + Wi-fi connected: intuitive interface and advanced functionalities in app from everywhere

















Standard Model WR000295

ACCESSORIES INCLUDED IN THE PACK











Trolley

Control box

Dual-Stage filter 150 + 60µ (with possibility to use 150µ alone)

Contact + Brushes

Swivel

Free app

FOR WHICH TYPE OF POOLS?				
Types of pools	Private in-ground pools and above-ground pools with rigid walls, maximum 15 x 7 m			
Pool shapes	Rectangular, oval, free shape			
All Floors	Flat, gentle slope, composite slope, diamond shape			
Pool surfaces	Tiles, liner, polyester hull, reinforced PVC, painted concrete			

DESCRIPTION				
Cleaning areas	Floor / walls / waterline			
Number / Length of cleaning cycles	Multiple from 0h30 to 3h30 with preset cycles: - Quick: floor only 1h15 - Smart: floor/ walls / waterline (calculated time) - Ultra: floor / walls / waterline (2h45) - Waterline only: 0h45			
Timer	7-days			
Power supply	Autonomous, connected to 230V mains supply before the transformer			
Steering	Pre-programmed			
Drive system	4 wheel drive - 2 motors			
Transmission	Gear transmission			
Pressure sensor	Yes			
Brushes	Yes (Contact + Brushes)			
Lift System	Yes			
Transparent window	Yes			
Full filter indicator	Yes			
Remote control	Remote control mode (with app)			
Water temperature measurement	Yes (info in app)			
Safety	Deck system, out of water safety, diagnostic, electronic motor protector			
Filtration system / access	Rigid Filter canister with access over the cleaner			
Units / pallet	16			

Control box supply 200-240 VAC; 50 / 60 Hz Power supply 30 VDC Operating power 150 W Cable length / Hose length Cleaner size (Lx W x h) Packaging size (Lx W x h) 56 x 56 x 46 cm	TECHNICAL SPECIFICATIONS				
Power supply 30 VDC Operating power 150 W Cable length / Hose length 21m with Swivel Cleaner size (L x W x h) 43 x 48 x 27 cm Packaging size (L x W x h) 56 x 56 x 46 cm	Number of motors	3			
Operating power 150 W Cable length / Hose length 21m with Swivel Cleaner size (L x W x h) 43 x 48 x 27 cm Packaging size (L x W x h) 56 x 56 x 46 cm	Control box supply	200-240 VAC ; 50 / 60 Hz			
Cable length / Hose length 21m with Swivel Cleaner size (Lx W x h) 43 x 48 x 27 cm Packaging size (Lx W x h) 56 x 56 x 46 cm	Power supply	30 VDC			
Cleaner size (L x W x h) 43 x 48 x 27 cm Packaging size (L x W x h) 56 x 56 x 46 cm	Operating power	150 W			
Packaging size (Lx W x h) 56 x 56 x 46 cm	Cable length / Hose length	21m with Swivel			
	Cleaner size (L x W x h)	43 x 48 x 27 cm			
	Packaging size (L x W x h)	56 x 56 x 46 cm			
Cleaner weight 10 kg	Cleaner weight	10 kg			
Packaging weight 20,5 kg	Packaging weight	20,5 kg			
Filtering surface and level 1827 cm ² / 150 and 60µ	Filtering surface and level	$1827~\text{cm}^2$ / $150~\text{and}~60\mu$			
Filtering capacity 5 L	Filtering capacity	5 L			
Inlet suction size 24,5 cm	Inlet suction size	24,5 cm			

OPTIONAL ACCESSO	ORIES (NOT INCL	.UDED)			
Coarse filter 150µ for stand alone or Dual-Stage use	Ultra-fine filter 60µ for Dual-Stage use	Fine filter canister 100µ	Large debris filter canister 200µ	Ultra-fine filter canister 60µ	Protective cover
R0913300	R0913400	R0863600	R0863700	R0863500	R0568100

^{* 3} years + 1 year if the cleaner is paired to iAqualink $^{\text{TM}}$







RA 6900 iQ - ALPHA iQ™ PRO



ULTRA-EFFICIENCY COMBINED WITH INTELLIGENCE

- + Sensor Nav Sytem™: intelligent and personalised cleaning
- + Ultra-powerful & long lasting suction
- + Dual-Stage filtration
- + Effortless removal from water
- + Wi-fi connected: intuitive interface and advanced functionalities in app from everywhere





PATENTED LIFT SYSTEM













ACCESSORIES INCLUDED IN THE PACK





Control box













Trolley

FOR WHICH TYPE OF POOLS?	
Types of pools	Private in-ground pools and above-ground pools with rigid walls, maximum 20 x 10 m
Pool shapes	Rectangular, oval, free shape
All Floors	Flat, gentle slope, composite slope, diamond shape
Pool surfaces	Tiles, liner, polyester hull, reinforced PVC, painted concrete

DESCRIPTION	
Cleaning areas	Floor / walls / waterline
Number / Length of cleaning cycles	Multiple from 0h30 to 6h with preset cycles: - Quick: floor only 1h15 - Smart: floor/ walls / waterline (calculated time) - Ultra: floor / walls / waterline (2h45) - Waterline only: 0h45
Timer	7-days
Power supply	Autonomous, connected to 230V mains supply before the transformer
Steering	Pre-programmed
Drive system	4 wheel drive - 2 motors
Transmission	Gear transmission
Pressure sensor	Yes
Brushes	Yes (Contact + Brushes)
Lift System	Yes
Transparent window	Yes
Full filter indicator	Yes
Remote control	Remote control mode (with app)
Water temperature measurement	Yes (info in app)
Safety	Deck system, out of water safety, diagnostic, electronic motor protector
Filtration system / access	Rigid Filter canister with access over the cleaner
Units / pallet	16

TECHNICAL SPECIFICATIONS				
Number of motors 3				
Control box supply	200-240 VAC ; 50 / 60 Hz			
Power supply	30 VDC			
Operating power	150 W			
Cable length / Hose length	25m with Swivel			
Cleaner size (L x W x h)	43 x 48 x 27 cm			
Packaging size (L x W x h)	56 x 56 x 46 cm			
Cleaner weight	10 kg			
Packaging weight	20,9 kg			
Filtering surface and level	1827 cm ² / 150 and 60μ			
Filtering capacity	5 L			
Inlet suction size	24,5 cm			

OPTIONAL ACCESSORIES (NOT INCLUDED)					
Coarse filter 150µ for stand alone or Dual-Stage use	Ultra-fine filter 60µ for Dual-Stage use	Fine filter canister 100µ	Large debris filter canister 200µ	Ultra-fine filter canister 60µ	Protective cover
R0913300	R0913400	R0863600	R0863700	R0863500	R0568100

^{* 3} years + 1 year if the cleaner is paired to iAqualink™



DIAGNOSTIC TOOLS

DIAG BOX

- + Simple system with display for off-line use (without a PC)
- + Possible out-of-water testing in off-line mode
- + Can be connected to a PC for full diagnostic check
- + Multiple light panel provided with colour coding for all products

WHICH PRODUCTS?

All Vortex[™] products (including Vortex[™]1) All Tornax[™]
All CyclonX[™] products
Lazernaut NT, Cybernaut[™] NT (2010 ONWARDS)

TESTED ELEMENTS?

In off-line mode: box/motor block/cable/remote control

Voyager/XA Type/CNX, Alpha iQ platforms cannot be diagnose with the Diag Box.

The diagnostic must be performed with its own control box (by entering in Diagnostic mode. See details in the technical procedure or with an Alpha iQ control box which diag Alpha iQ & Voyager/XA Type/CNX models too).



PRODUCT REFERENCE

Product reference: R0685300

Robot type	Elements to be tested	Type of cable to be connected
CyclonX™	Robot	GREY adapter
	Control unit	BLUE adapter
Vortex [™] TornaX	Motor block	BROWN adapter
	Robot	Robot floating cable
	Control unit	GREEN adapter
Vortex [™] 1	Robot	RED adapter
Lazernaut, Cybernaut™ NT (>2010)	Robot (via robot control unit)	YELLOW adapter



DIAG CABLE MOTOR BLOCK FOR SELF-DIAGNOSABLE PLATFORMS

WHICH PRODUCTS?

Brown adapter (identical to the one supplied in the Diag box) to diagnose the motor block of models of Alpha iQ™ range by connecting the motor **directly to the control box of the cleaner**.



PRODUCT REFERENCE

Product reference: R0616900

WHICH PRODUCTS?

White adaptator (identical to the one supplied in the Diag box) to diagnose the motor block of models of Voyager/XA Type/CNX ranges by connecting the motor directly to the control box of the cleaner

PRODUCT REFERENCE

Product reference: R0616900



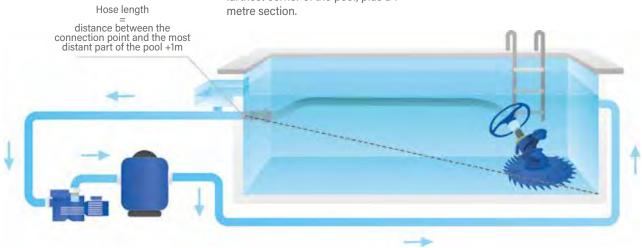
A simple and affordable solution

	T3 [®]	T5 [®] Duo	MX6®	MX8®	MX9®
COMPARATIVE TABLE OF RANGES					
Pool Dimension max.	9 x 5 m	12 x 6 m	10 x 5 m	12 x 6 m	12 x 6 m
Number of pipes 1 m - Twist Lock pipe	10	12	10	12	12
Motion	Diaphragm	Diaphragm	Mechanical	Mechanical	Mechanical
Suction	-	-	1 turbine	2 turbines	2 turbines with brushes
Pool floors					
Rectangular					
0val					
Round				•	
Free shape					
Floor only					
Floor and walls					
Flat					
Gentle slope					
Composit slope					
Diamond shape					
Minimum power required from the filtration pump	1/2 HP	3/4HP	3/4 HP*	3/4 HP*	3/4 HP*
Warranty	2 years	2 years	2 years	2 years	2 years

^{*1} HP needed for tile pools

STANDARD INSTALLATION

- The suction cleaner is connected directly to the vacuum point or skimmer. No electrical connection required.
- The ideal hose length for the pool equals the greatest distance that the cleaner can cover in the pool from the connection point (skimmer) to the farthest corner of the pool, plus a 1 metre section.
- For optimal installation, perform a flow test and adjust the flow rate using an adjusting valve.





T3TM





- + DiaCyclone Diaphragm: even more powerful suction
- + Finned disc: optimum mobility of the cleaner





REFERENCE PRICE	
Standard Model	W70674

ACCESSORIES INCLUDED IN THE PACK









Twist Lock Hoses

Wheel deflector

Flow gauge

Flowkeeper valve (skimmer)

FOR WHICH TYPE OF POOLS?	
Types of pools	Private in-ground pools and above-ground pools with rigid walls, maximum 9 x 5 m
Pool shapes	Rectangular, oval
All Floors	Flat, gentle slope
Pool surfaces	Tiles, liner, polyester hull, reinforced PVC, painted concrete

DESCRIPTION	
Cleaning areas	Floor
Cleaning cycles	Recomended 6h filtering in three 2h sessions
Power supply	Filtering group
Steering	Random
Filtration system / access	Suction line or skimmer
Suction	Diacyclone Diaphragm
Debris collection	Fine and medium
Units / pallet	27

TECHNICAL SPECIFICATIONS		
Cable length / Hose length	10 sections of 1 m	
Cleaner size (L x W x h)	41 x 36 x 28 cm	
Packaging size (L x W x h)	102,8 x 41,5 x 22,4 cm	
Cleaner weight	1,2 kg	
Packaging weight	6,8 kg	
Filtering surface and level	Pool filtering circuit	
Inlet suction size	30 cm	
Displacement speed	6,5 m/min	
Minimum required filter pump power	1/2 HP	

OPTIONAL ACCESSORIES (NOT INCLUDED) 6 section of 1m Twist Lock hoses

W78055



T5™Duo





- + DiaCyclone Diaphragm: even more powerful suction
- + Flexible Duo Traction Control disc in 2 parts: optimum grip







REFERENCE PRICE	
Standard Model	W78046

ACCESSORIES INCLUDED IN THE PACK









Twist Lock Hoses

Wheel deflector

Flow gauge

Flowkeeper valve (skimmer)

FOR WHICH TYPE OF POOLS?	
Types of pools	Private in-ground pools and above-ground pools with rigid walls, maximum 12 x 6 m
Pool shapes	Rectangular, oval, free shape
All Floors	Flat, gentle slope, composite slope
Pool surfaces	Tiles, liner, polyester hull, reinforced PVC, painted concrete

DESCRIPTION	
Cleaning areas	Floor and walls
Cleaning cycles	Recomended 6h filtering in three 2h sessions
Power supply	Filtering group
Steering	Random
Filtration system / access	Suction line or skimmer
Suction	Diacyclone Diaphragm
Debris collection	Fine and medium
Units / pallet	24

TECHNICAL SPECIFICATIONS		
Cable length / Hose length	12 sections of 1 m	
Cleaner size (L x W x h)	44 x 43 x 22 cm	
Packaging size (L x W x h)	99 × 45,5 × 29,5 cm	
Cleaner weight	1,4 kg	
Packaging weight	8,4 kg	
Filtering surface and level	Pool filtering circuit	
Inlet suction size	44 cm	
Displacement speed	6 m/min	
Minimum required filter pump power	3/4 HP	

OPTIONAL ACCESSORIES (NOT INC	LUDED)
6 section of 1m Twist Lock hoses	Cyclonic™ Leaf Catcher
W78055	W37110









- + Pre-programmed X-Drive navigation system : methodical cleaning of all areas
- + Turbo aspiration: a powerful turbine and one peripheral propeller
- + Traction using notched tracks: for perfect stability and total movement
- + Equipped with a flow regulator valve: automatically controls excess flow through cleaner for best performance and longevity





REFERENCE PRICE	
Standard Model	W79102

ACCESSORIES INCLUDED IN THE PACK













Twist Lock Hoses

In-ground valve cuff

45° Elbow extended

45° Elbow

Flow Regulator Valve (cleaner)

Flowkeeper valve (skimmer)

FOR WHICH TYPE OF POOLS?	
Types of pools	Private in-ground pools and above-ground pools with rigid walls, maximum 10 x 5 m
Pool shapes	Rectangular, oval, free shape
All Floors	Flat, gentle slope, composite slope
Pool surfaces	Tiles, liner, polyester hull, reinforced PVC, painted concrete

DESCRIPTION	
Cleaning areas	Floor and walls
Cleaning cycles	Recomended 6h filtering in three 2h sessions
Power supply	Filtering group
Steering	Random
Filtration system / access	Suction line or skimmer
Suction	Mechanical suction : turbine
Debris collection	Fine and medium
Units / pallet	30

OPTIONAL ACCESSORIES (NOT INCLUDED)	
6 section of 1m Twist Lock hoses	Cyclonic™ Leaf Catcher
W78055	W37110

TECHNICAL SPECIFICATIONS	
Cable length / Hose length	10 sections of 1 m
Cleaner size (L x W x h)	31 x 19 x 22 cm
Packaging size (L x W x h)	102 x 23 x 37 cm
Cleaner weight	2,5 kg
Packaging weight	8,2 kg
Filtering surface and level	Pool filtering circuit
Inlet suction size	25 cm
Displacement speed	8 m/min
Minimum required filter pump power	3/4 HP (1 HP forTile pools)











- + Pre-programmed X-Drive navigation system : methodical cleaning of all areas
- + Turbo aspiration: a powerful turbine and two peripheral propellers with brushes
- + Exclusive cleaning mode thanks to scrubbing brushes
- + Traction using notched tracks: for perfect stability and total movement
- + Twist Lock Hoses: easy and safe connection





REFERENCE PRICE	
Standard Model	WS000033

Cyclonic scrubbing brushes Twist Lock Hoses In-ground valve cuff Cyclonic scrubbing brushes Cyclonic scrubbing brushes

FOR WHICH TYPE OF POOLS?	
Types of pools	Private in-ground pools and above-ground pools with rigid walls, maximum 12 x 6 m
Pool shapes	Rectangular, oval, free shape
All Floors	Flat, gentle slope, composite slope
Pool surfaces	Tiles, liner, polyester hull, reinforced PVC, painted concrete

DESCRIPTION	
Cleaning areas	Floor and walls
Cleaning cycles	Recomended 6h filtering in three 2h sessions
Power supply	Filtering group
Steering	Random
Filtration system / access	Suction line or skimmer
Suction	Mechanical suction : turbine
Debris collection	Fine and medium
Units / pallet	30

OPTIONAL ACCESSORIES (NOT INCLUDED)	
6 section of 1m Twist Lock hoses	Cyclonic™ Leaf Catcher
W78055	W37110

TECHNICAL SPECIFICATIONS	
Cable length / Hose length	12 sections of 1 m
Cleaner size (L x W x h)	41 x 19 x 22 cm
Packaging size (L x W x h)	102 x 23 x 37 cm
Cleaner weight	3,2 kg
Packaging weight	9,5 kg
Filtering surface and level	Pool filtering circuit
Inlet suction size	36cm
Displacement speed	8 m/min
Minimum required filter pump power	3/4 HP (1 HP forTile pools)



Cyclonic[™] Leaf Catcher ZODIAC •



- + Cyclone suction system: constant suction and dirt remains in suspension
- + no pressure on the pump
- + Large, transparent, easy-to-empty filter basket
- + Fits all hose types



REFERENCE PRICE	
Standard Model	W37110

ACCESSORIES INCLUDED IN THE PACK

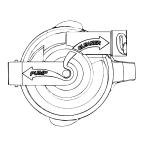


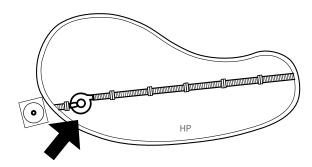


Standard hose and Twist Lock hose adaptors

DESCRIPTION	
Filtration system / access	Suction line or skimmer
Debris collection	All debris

TECHNICAL SPECIFICATIONS	
Cleaner size (L x W x h)	23 x 19 x 28 cm
Packaging size (L x W x h)	24 x 20 x 29 cm
Cleaner weight	1 kg
Packaging weight	1,3 kg





Install at the first hose connection closest to skimmer/or suction line. Ensure correct orientation using guides (Pump/Cleaner) on Leaf Catcher lid.



Spa Wand





- + Efficient and easy to use handheld brush and no connection required
- + Debris are collected in a separate stainless steel filter

+ Targeted cleaning of small volumes: spa, steps...







REFERENCE PRICE	
Standard Model	W9320018

ACCESSORIES INCLUDED IN THE PACK









Steel filter

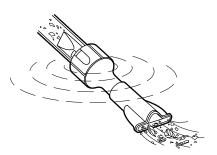
2 sweeping nozzles

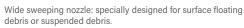
Wall bracket

FOR WHICH TYPE OF POOLS?	
Types of pools	Private above ground and above-ground pools with rigid walls, spas, steps, overflow gutters, integrated filtering blocks
Pool shapes	Rectangular, oval, free shape
All Floors	Flat, gentle slope, composite slope
Pool surfaces	Tiles, liner, polyester hull, reinforced PVC, painted concrete

DESCRIPTION	
Power supply	Manual brush
Filtration system / access	Suction line or skimmer
Debris collection	Dust, insects, gravel, leaves,

TECHNICAL SPECIFICATIONS		
Cleaner size (L x W x h)	7 x 7 x 144 cm	
Packaging size (L x W x h)	8 x 9 x 146 cm	
Cleaner weight	1,2 kg	
Packaging weight	1,7 kg	









Double function nozzle: specially designed for debris at the bottom and corners.

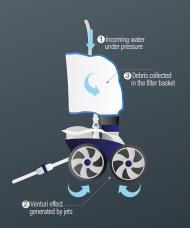


> **Polaris**

The high pressure cleaner

The cleaner sucks in debris using a physical principle called **'Venturi effect'**, which is produced inside the machine and **converts the incoming water into a powerful suction current.**

This characteristic provides maximum efficiency in the minimum time.

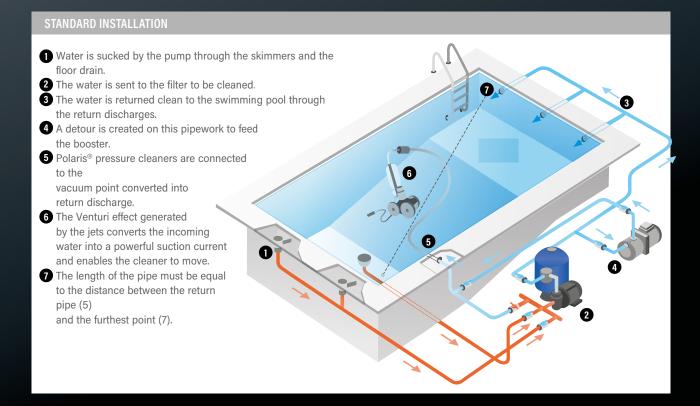


EQUIPMENT NEEDED

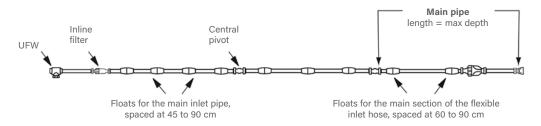
- The pipes of the vacuum point must be made of RIGID 16 bar PVC and not flexible material
- Booster, minimum 1 HP coupled to filtration

For optimum operation, advise your customers to equip their pools with an electrical programming box and a Polaris® booster. This guarantees complete compatibility and ideal suction power.

• Minimum operating pressure 1.8 bar



INSTALLATION OF THE PIPE



♦Polaris



PRESSURE CLEANER

- 2 jets, ultra-powerful suction
- Wide suction aperture
- Automatic back-up valve, anti-jamming.





REFERENCE PRICE	
Standard Model	W7220000





standard sand/silt bag

Back-up valve

FOR WHICH TYPE OF POOLS?		
Types of pools	Private in-ground pools	
Pool shapes	All shapes	
All Floors	Flat bottom, gentle slope, composed slope, diving pit, diamond point	
Pool surfaces	Liner	

DESCRIPTION		
System type	Pressure cleaner	
Steering	Random and automatic reverse	
Power supply	Booster pump coupled to filtering	
Suction	2 jets Venturi system	
Debris collection	Filter bag + sweep hose scrubber	

TECHNICAL SPECIFICATIONS		
Required equipment*	1 HP booster pump	
Operating pressure	2,2 bars	
Specific brush socket line	Fixed hose 16 bars	
Speed	15 m / min	
Suction size	7 cm	
Hose length	9,60 m	
Weight	3,2 kg	
Units / pallet	36	

OPTIONAL ACCESSORIES (NOT INCLUDED)				
	Disposable bags (EZ Bag) (packs of 6)	Standard silt bag	Leaf bag	Ultra fine bag
Ref. Polaris	K-52	K-13	K-15	K-14
Ref. Zodiac	W7230114	W7230102	W7230104	W7230103

^{*}Depending on the distance to the technical room



Polaris 3900 SPORT

- 3 jets, ultra-powerful suction
- 3 wheel drive fitted with wide tyres
- Automatic back-up valve, anti-jamming
- Stainless steel chain, highly reliable gear system.





REFERENCE PRICE Standard Model W7620000

ACCESSORIES INCLUDED IN THE PACK









Double capacity filter bag

Ultra-fine filter bag

Back-up valve

Tail Sweep Pro

FOR WHICH TYPE OF POOLS?	
Types of pools	Private in-ground pools
Pool shapes	All shapes
All Floors	Flat bottom, gentle slope, composed slope, diving pit, diamond point
Pool surfaces	Liner

DESCRIPTION		
System type	Pressure cleaner	
Steering	Random and automatic reverse	
Power supply	Booster pump coupled to filtering	
Suction	3 jets Venturi system	
Debris collection	Filter bag + sweep hose scrubber	

TECHNICAL SPECIFICATIONS		
Required equipment*	1 HP booster pump, 1.5 HP booster pump and greater **	
Operating pressure	2,2 to 2,6 bars max	
Specific brush socket line	Fixed hose 16 bars	
Speed	20 m / min	
Suction size	6 cm	
Hose length	9,60 m	
Weight	3,5 kg	
Units / pallet	16	

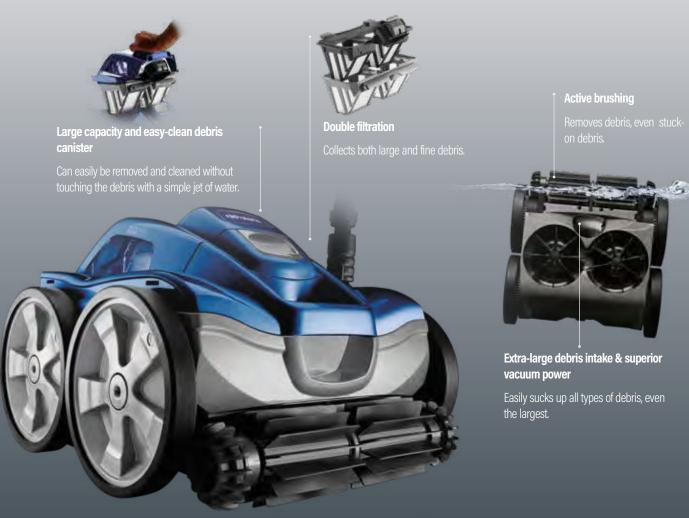
OPTION	OPTIONAL ACCESSORIES (NOT INCLUDED)				
	Disposable bags (EZ Bag) (packs of 6)	Standard, double capacity silt bag	Standard silt bag	Leaf bag	Ultra fine bag
Ref. Polaris	K-52	39-310	K-23	K-15	K-18
Ref. Zodiac	W7230114	W7610000	W7230111	W7230104	W7230109

^{*}Depending on the distance to the technical room
**For a technical room at a distance of more than 15 m. For a perfect use of your pressure cleaner,
we recommend to use it with a 1.5 HP booster pump and greater



♦Polaris QUATTRO

> DEBRIS DOESN'T STAND A CHANCE





Monte aux parois

Ses 4 roues motrices lui confèrent une grande agilité pour nettoyer le fond mais aussi les parois.



Multi-directional navigation

Delivers quick and efficient coverage of the entire pool.

Powered with a booster bump



Polaris QUATTRO™ SPORT

- 3 jets, ultra-powerful suction
- Large debris intake
- **Multi-directional navigation**
- **Dual-stage filtration**





REFERENCE PRICE	
Standard Model	

WE000028

ACCESSORIES INCLUDED IN THE PACK



Dual stage filter canister 3.5L

FOR WHICH TYPE OF POOLS?	
Types of pools	Private in-ground pools
Pool shapes	All shapes
All Floors	Flat bottom, gentle slope, composed slope, diving pit, diamond point
Pool surfaces	Liner, polyester hull, reinforced PVC, painted concrete*

DESCRIPTION	-
System type	Pressure cleaner
Steering	Random and multi-directional
Power supply	Booster pump coupled to filtering
Suction	3 jets Venturi system
Debris collection	Rigid dual canister / access over the cleaner

TECHNICAL SPECIFICATIONS		
Required equipment*	1 HP booster pump, 1.5 HP booster pump and greater **	
Operating pressure	2,2 bars	
Specific brush socket line	Fixed hose 16 bars	
Speed	16 m / min	
Suction size	7 cm	
Hose length	9,60 m	
Weight	6.8 kg	
Units / pallet	20	

OPTIONAL ACCESSORIES (NOT INCLUDED)		
	All-purpose filter canister	Fine filter canister
Ref. Polaris	-	-
Ref. Zodiac	R0836300	R0836400

^{*} For better grip of your cleaner on slippery surfaces, replace the 2 original rear tires with Positrax tires ** For a technical room at a distance of more than 15 m. For a perfect use of your pressure cleaner, we recommend to use it with a 1.5 HP



Polaris TailSweep PRO



- Optimized removal of debris in the pool
- Reduced water spraying around the pool
- Easy to install at the end of the flexible hose of Polaris® robot cleaners Suitable for all models of Polaris® pressure cleaners





	18 units Display	Case of 12 units
REFERENCE PRICE		
Standard Model	W7220031	W7220032

Foam brush Tail sweep

TECHNICAL SPECIFICATION	S
Dimensions of the accessory (L x D x h)	10 x 5 x 5 cm
Packaging dimensions (L x D x h)	11 x 5 x 5 cm
Weight of the accessory	21 g
Packaged weight	39 g



In the water:

The Trail Sweep Pro® side inlets are used to suck in the water which is re-injected by Venturi effect into the diffuser :

Increased flow rate

Installation

Optimised removal of debris

Side inlets for water suction or air suction



Diffuser for water dispersion



Out of the water:

By the user, on the end of the flexible hose of the pressure cleaner

As soon as these inlets emerge from the water, the air which is sucked in cuts the injection of water to avoid water being sprayed outside the pool.



Polaris Booster Pump & Control box

- All water treatment adapted (sea water, chlorine water, demineralized water...)
- Distance from the pool up to 20 meters
- Connection kit "Quick Connect" includ in the BPK pack



	Booster pump without connexion kit	Booster pump with connexion kit
REFERENCE PRICE		
Standard Model	BP / W4530247	BPK / W4530248

GENERAL	
Power	1 CV single phase
Туре	Multicellular
Body and turbine	Noryl [®]
Composition	Pump + Kit Quick Connect (BPK)
Weight	11 kg
Guarantee	2 ans

TECHNICAL SPECIFICATIONS		
Supply voltage	220-240 V	
Consumption	0,75 kW	
Turbine shaft	Inox AISI 420	
RPM	2800 rpm	
Bust of AMP	5,3 A	
Protection index	Watertightness IP-55	

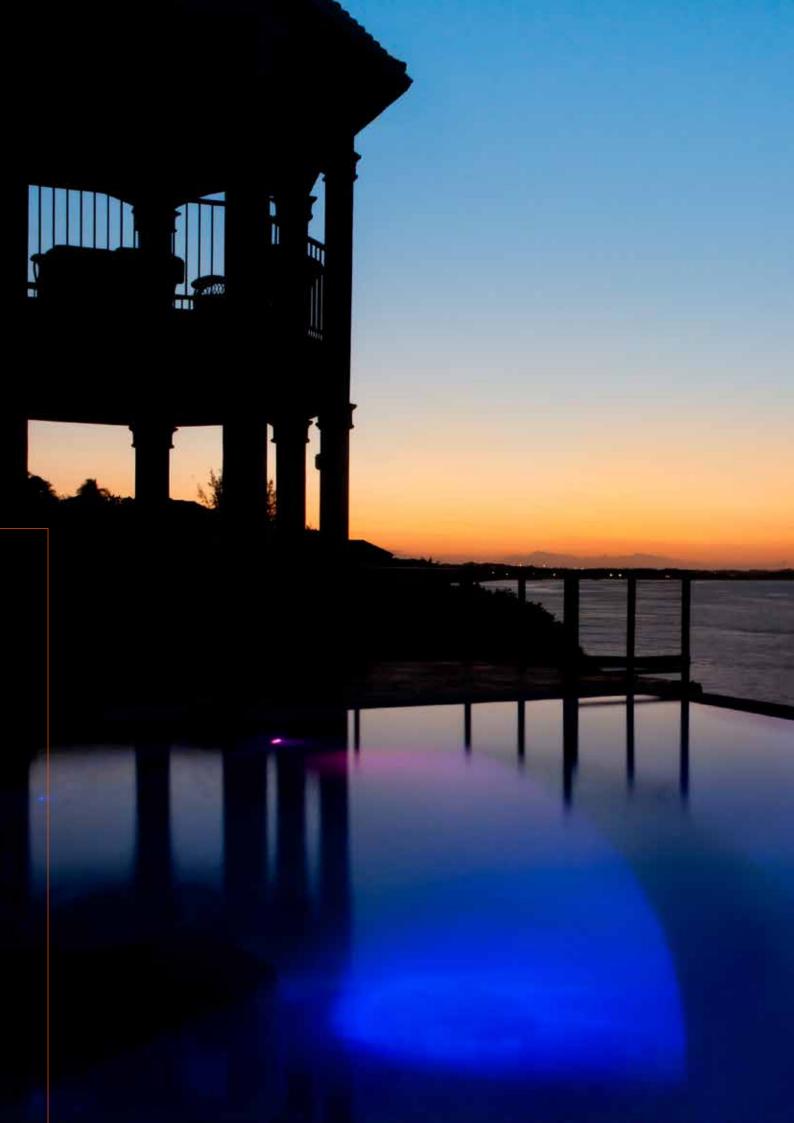


- + Ideal to be combined with Polaris Cleaners
- + Easy to program
- + Magnetic-thermal breaker to protect the system

	Electric box
REFERENCE PRICE	
Standard Model	045550POLARIS

GENERAL	
Size	L. 220 x l. 200 x H. 200 mm
Weight	1 kg
Guarantee	2 ans

TECHNICAL SPECIFICATIONS	
Electrical supply	1 ph 230 V / 50 Hz
Circuit breaker	4 to 6,3 A
Switch main power	Auto / stop / manual
Protection index	Watertightness IP-65
Installation	30 mA



COMMERCIAL POOLS

CLEANING



912 AUTOMATIC COMMERCIAL POOL CLEANERS

912 Vortrax TRX 7500 iQ

913 Vortrax TRX 7700 iQ

914 Arco

915 Arcomax





TRX 7500 iQ - VORTRAX ZODIAC







SPECIFICALLY DESIGNED FOR INTENSIVE USE IN SMALL TO MEDIUM PUBLIC POOLS. TOUGH, SMART AND ULTRA-EFFICIENT

- + Sensor Nav Sytem™: intelligent and personalised cleaning with anti-tangle compass system without the need of swivel
- + New Heavy-duty materials and traction system for intensive use
- + Ultra-powerful & long lasting suction
- + Designed for a professional use in public swimming pools for hotels, campsites and sports centers

















Standard Model WR000413

ACCESSORIES INCLUDED IN THE PACK

- Trolley
- Control box
- •Dual-Stage filter 150 + 60µ
- (with possibility to use 150µ alone)
- Contact Brushes
- •Free app

FOR WHICH TYPE OF POOLS?		
Types of pools Small to medium public pools (hotels, campsites, apartments) with rigid walls, up to 20m length		
Pool shapes	Rectangular, oval, freeshape	
All Floors	Flat, gentleslope, composite slope, diamond shape	
Pool surfaces	ool surfaces Tiles, liner, polyester hull, reinforced PVC, painted concrete	

DESCRIPTION	
Cleaning areas	Floor /walls/ waterline
Number / Length of cleaning cycles	Multiple from 0h30 to 6h00 with preset cycles:
Timer / Delayed start	7-days timer / Up to 3h delayed start
Power supply	Autonomous, connected to 230V main supply before the transformer
Steering	Pre-programmed
Drive system	Tracks system drive - 2 motors
Transmission	Gear transmission with reinforced components
Pressure sensor	Yes
Brushes	Yes (Contact + ZZ Brushes)
Lift System	Yes
Full filter indicator	Yes
Remote control	Remote control mode (with app)
Water temperature measurement	Yes
Pressure depth sensor	Yes
Safety	Deck system, out of water safety, diagnostic, electronic motor protector
Filtration system / access	Rigid Filter canister with access over the cleaner
Units / pallet	12

OPTIONAL ACCESSORIES (NOT INCLUDED)	
Fine filter canister 100µ	Fine filter canister 200µ
R0863600	R0863700

TECHNICAL SPECIFICATIONS	
Number of motors	3
Control box supply	200-240 VAC ; 50 / 60Hz
Power supply	30 VDC
Operating power	150 W
Cable length / Hose length	25m
Cleaner size (L x W x h)	47 x 51 x 29 cm
Packaging size (L x W x h)	56 x 56 x 46 cm
Cleaner weight	11 kg
Packaging weight	21 kg
Filtering surface and level	1180 cm ³
Filtering capacity	5L
Inlet suction size / /Cleaned width	24,5 cm







TRX 7700 iQ - VORTRAX ZODIAC





SPECIFICALLY DESIGNED FOR INTENSIVE USE IN PUBLIC POOLS TOUGH, SMART AND ULTRA-EFFICIENT

- + Ultrasonic sensors to detect walls and obstacles
- + SensorNavSytemTM:intelligentandpersonalisedcleaningwith anti-tangle compass system without the need of swivel
- + New Heavy-duty materials and traction system for intensive use
- + Ultra-powerful &longlastingsuction
- + Designed for a professional use in public swimming pools for hotels, campsites and sports centers



















NEI ENENCE FRICE	TELLINGE FRICE		
Standard Model	WR000414		

- Trolley
- Control box
- -Stainless Steel Canister 150µ
- •Ultra-Fine Filter canister 60µ
- Contact Brushes
- •Free app

FOR WHICH TYPE OF POOLS?		
Types of pools	Public pools (hotels, campsites, sports centers) with rigid walls, up to 25m length	
Pool shapes	Rectangular, oval, freeshape	
All Floors	Flat, gentleslope, composite slope, diamond shape	
Pool surfaces	Tiles, liner, polyester hull, reinforced PVC, painted concrete	

DESCRIPTION		
Cleaning areas	Floor /walls/ waterline	
Number / Length of cleaning cycles	Multiple from 0h30 to 6h00 with preset cycles:	
Timer / Delayed start	7-days timer / Up to 3h delayed start	
Power supply	Autonomous, connected to 230V main supply before the transformer	
Steering	Pre-programmed	
Drive system	Tracks system drive - 2 motors	
Transmission	Gear transmission with reinforced components	
Pressure sensor	Yes	
Brushes	Yes (Contact + ZZ Brushes)	
Lift System	Yes	
Full filter indicator	Yes	
Remote control	Remote control mode (with app)	
Ultrasonic sensors	Yes	
Water temperature measurement	Yes	
Pressure depth sensor	Yes	
Safety	Deck system, out of water safety, diagnostic, electronic motor protector	
Filtration system / access	Rigid Filter canister with access over the cleaner	
Units / pallet	12	

OPTIONAL ACCESSORIES (NOT INCLUDED)	
Fine filter canister 100µ	Fine filter canister 200µ
R0863600	R0863700

TECHNICAL SPECIFICATIONS	
Number of motors	3
Control box supply	200-240 VAC ; 50 / 60Hz
Power supply	30 VDC
Operating power	150 W
Cable length / Hose length	30m
Cleaner size (L x W x h)	47 x 51 x 29 cm
Packaging size (L x W x h)	56 x 56 x 46 cm
Cleaner weight	13 kg
Packaging weight	24 kg
Filtering surface and level	1180 cm ³
Filtering capacity	5L
Inlet suction size / /Cleaned width	24,5 cm







ARCO / ARCOMAX





DESIGNED FOR A HEAVY-DUTY AND INTENSIVE USE IN PUBLIC POOLS

- + Infrared sensor to detect walls and obstacles
- + Gyroscope and compass smart navigation system
- + Heavy-duty traction system with tracks for intensive use
- + Ultra-powerful suction
- + Remote control for manual use
- + Designed for a professional use in medium public swimming pools for sports and swimming centers, institutional pools, hotels and campsites









Types of pools

Pool shapes

Pool surfaces

All Floors





ACCESSORIES INCLUDED IN THE PACK

- Trolley
- Remotecontrol
- Capacitative control box
- •Dual bag filter

•Free Bluetooth® app

Medium public pools (sports centers, institutional pools, hotels) with rigid walls, up to 30 m length

Rectangular, oval, freeshape

Flat, gentleslope, composite slope, diamond shape

Tiles, liner, polyester hull, reinforced PVC, painted concrete

DESCRIPTION	
Cleaning areas	Floor /walls
Number / Length of cleaning cycles	Multiple with preset cycles -Floor Mode: floor -Wall and floor mode: floor walls and waterline/ -Delayed start: the 2 cleaning modes will start with 3 hours delayed
Delayed start	Yes up to 3 hours
Power supply	Autonomous, connected to 230V main supply before the transformer
Steering	Pre-programmed
Drive system	Tracks system drive -2 motors
Transmission	Belt transmission with reinforced components
Infrared sensor	Yes
Brushes	PVA
Full filter indicator	Yes
Remote control	Yes (Bluetooth®)
Filtration system / access	Dual bag filter with access under the cleaner
Units / pallet	9 / pallet

TECHNICAL SPECIFICATIONS		
Number of motors	3	
Control box supply	110-240 VAC ; 50 / 60 Hz	
Power supply	24 VDC	
Operating power	150 W	
Cable length / Hose length	30 m	
Cleaner size (L x W x h)	43 x 43 x 54 cm	
Packaging size (L x W x h)	80 x 40 x 60 cm	
Cleaner weight	9 kg	
Packaging weight	22 kg	
Filtering capacity	3,1 kg	
Max depth	5 m	
Inlet suction size / Cleaned width	40 cm	







ARCOMAX ARCO / ARCOMAX





DESIGNED FOR A HEAVY-DUTY AND INTENSIVE USE IN MEDIUM AND **BIG PUBLIC POOLS**

- + Infrared sensor to detect walls and obstacles
- + Gyroscope and compass smart navigation system
- + Heavy-duty traction system with tracks for intensive use
- + Ultra-powerful suction
- + Remote control for manual use
- + Designed for a professional use in medium and big public swimming pools for swimming centers, institutional pools, sports centers and campsites





REFERENCE PRICE		
Standard Model	WR0003967	







- Trolley
- Remotecontrol
- Capacitative control box

- Dual bag filter
- Free Bluetooth® app

FOR WHICH TYPE OF POOLS?		
Types of pools	Medium and big public pools (swim and sports centers, institutional pools) with rigid walls, up to 50 m length	
Pool shapes	Rectangular	
All Floors	Flat, gentleslope, composite slope, diamond shape	
Pool surfaces	Tiles, liner, polyester hull, reinforced PVC, painted concrete	

DESCRIPTION		
Cleaning areas	Floor /walls	
Number / Length of cleaning cycles	Multiple with preset cycles -Floor Mode: floor -Wall and floor mode: floor walls and waterline/ -Delayed start: the 2 cleaning modes will start with 3 hours delayed	
Delayed start	Yes	
Power supply	Autonomous, connected to 230V main supply before the transformer	
Steering	Pre-programmed	
Drive system	Tracks system drive -2 motors	
Transmission	Belt transmission with reinforced components	
Infrared sensor	Yes	
Brushes	PVA	
Full filter indicator	Yes	
Remote control	Yes (Bluetooth®)	
Filtration system / access	Dual bag filter with access under the cleaner	
Units / pallet	3 / american pallet	

TECHNICAL SPECIFICATIONS		
Number of motors	3	
Control box supply	110-240 VAC ; 50 / 60 Hz	
Power supply	24 VDC	
Operating power	150 W	
Cable length / Hose length	40 m	
Cleaner size (L x W x h)	80 x 43 x 54 cm	
Packaging size (L x W x h)	90 x 51 x 62 cm	
Cleaner weight	18 kg	
Packaging weight	28 kg	
Filtering capacity	5,1 kg	
Max depth	5 m	
Inlet suction size / Cleaned width	80 m	



