



Types of inground pools	Surfaces	Concrete, pebblecrete, quartzon, fibreglass, vinyl and tiles	
	Shapes	Rectangular, oval, free shape Flat, gentle slope, composite slope, diamond shape	
	Size	Up to 15m x 7m (21m cable)	Up to 12m x 6m (18m cable)
Performance	Traction	4-wheel drive	
	Cleaning areas	Floor / walls / waterline	
	Filtering level	Dual Filter Canister 150μ / 60μ	
	Filter capacity	5L	
	Swivel	•	•
	Sensor Nav System™	•	•
	Contact + brushes	•	•
Cleaning Cycles	Number of cycles	Multiple	
	Cleaning cycles	Floor only Standard: Floor/Walls/Waterline Custom: Floor/Walls/Waterline Waterline only	Floor only Standard: Floor/Walls/Waterline Custom: Floor/Walls/Waterline
	Manual cleaning time adjustment	•	•
iAqualink™ App Control	iAqualink™ app control	•	•
	Remote control	•	•
	7-day timer	•	•
	Spot cleaning mode	•	
	Water temperature display	•	
Ease of Use	Lift System	•	•
	Transparent window	•	•
	Full filter canister indicator	•	•
	Caddy	•	•
Technical Specifications	Control box supply	200 - 240 VAC / 50Hz / 60Hz	
	Power supply / operating power	30V DC / 150W	
	Cable length	21m	18m
	Filtration level	150μ /60μ dual filters. *Other single filter canisters available as accessories are 60μ, 100μ or 200μ	150μ /60μ dual filters. *Other single filter canisters available as accessories are 60μ,100μ or 200μ
	Inlet suction size/ Cleaned width	24.5 cm	
	Cleaner weight / dimensions	10 KG / 43x 48 x 27 cm (L x W x H)	
	Packaging weight / dimensions	21 KG / 56 x 56 x 46 cm (L x W x H)	



EvoluX iQ

INTELLIGENCE WITH POOL CLEANING



Fluidra Group Australia Pty Ltd Phone: 1300 763 021 www.zodiac.com.au

Fluidra New Zealand Ltd Phone: 0800 807 665 www.zodiac.co.nz







COMBINING ULTRA PERFORMANCE AND

Ease of Use

Intuitive App Navigation





EvoluXiQ

With its Sensor Nav System[™], the EVOLUX iQ[™] robotic range identifies the configuration of your pool to optimise the cleaning path and cleaning time. The patented cyclone suction guarantees extremely powerful and long-lasting suction. Thanks to the patented Lift System[™], EVOLUX iQ[™] is lighter when removing it from the water. Control your cleaner anywhere, anytime through the intuitive interface of the iAquaLink[™] App. EVOLUX iQ[™] is upgradable thanks to possible optimisations and automatic remote updates over the air. New improved models now feature Dual Stage Filtration (150µ/60µ) to capture both small and large debris.



Easy to Use

The patented Lift System[™] allows the cleaner to be lighter and completely effortless when it is removed from the water. With easy access to the filter and the visibility of a transparent window, the EvoluX iQ[™] makes for the ultimate pool cleaning experience.



Suction Efficiency

Combining the constant power of its patented Cyclonic Suction with an impressive filtration system, the EvoluX iQ^{M} sets the benchmark in debris collection.

Customised Cleaning

Equipped with a Sensor Nav System[™], the EvoluX iQ[™] robotic pool cleaner learns your pool's configuration to fully optimise the cleaning path and cleaning time. The pressure sensor also delivers efficient wall climbing and waterline cleaning by measuring the depth of the pool.



Intuitive App Navigation

Control and monitor the progress of the cleaning cycle anytime, anywhere, using the intuitive interface of the iAquaLinkTM application. To stay up to date, the EvoluX iQ^{TM} constantly evolves thanks to constant automatic remote feature updates.



Transparent canister window with LED illumination

The LED light and transparent window make it easy to see inside, even while submerged.



Convenient

Caddy included

COMBINING ULTRA PERFORMANCE AND INTELLIGENCE WITH POOL CLEANING

Climate Care Certified

The Climate Care Certification Program is an initiative of the Swimming Pool & Spa Association of Australia Ltd (SPASA). It is the industry's new efficiency and sustainability certification program. www.spasa.com.au



Dual Stage Filtration 150µ/60µ filter canister

With easy access and smart canister design, cleaning and removing debris has never been more easier with dual filters to capture both small and large debris.

Swivel Cable

The swivel mechanism helps prevent the cable from tangling while submerged.

