

A photograph of a person wearing a straw hat, swimming in a pool. The water is bright blue with ripples. The image is partially obscured by a white diagonal line that separates the header from the main body of the page.

Product Catalogue





Australian Owned and Designed

Pool Controls is a 100% Australian-owned company. Pool Controls delivers a complete suite of quality manufactured and designed pool products. In addition to our Australian manufactured range of pool sanitation products, we also supply the Pool Controls Zen Range, a suite of Pool pumps, filters and heaters, built for high performance and optimum reliability.



Water Management to Australian Standard

Our Pool Controls sanitation products are built for maximum efficiency and safety. Our products sanitise, oxidise and manage pH levels to optimum levels, with our water balance and microbiological safety operating ranges adhering to Australian Standards AS 3633.



We Work Australia-wide

We supply Pool products across Australia and New Zealand. Additionally, for the convenience of our partners and customers, we also have our dedicated state-based sales and product experts to assist you with the best advice for your pool sanitation and management requirements.



Superior Service

Our name, quality of product and reputation is important to us and we take pride in delivering the most accurate technical guidance in the management of your Pool Controls product. We like to think of ourselves as not only Pool Controls experts, but experts in reliability, service and accountability.



Latest SPASA Awards

- 2026 - Gold - Professional of the Year - QLD
- 2026 - Gold - In-Field Service Technician Award - NSW
- 2026 - Gold - Supplier Salesperson Award - WA
- 2026 - Gold - Operational Excellence Award - QLD
- 2026 - Finalist - New Product Award - K-Series Robotic Cleaner
- 2026 - Finalist - Innovative Product Award - Positive Pressure Ozone System
- 2026 - Finalist - In-Field Service Technician Award - WA
- 2026 - Finalist - In-Field Service Technician Award - VIC
- 2026 - Finalist - Supplier Salesperson Award - QLD
- 2026 - Finalist - Supplier Salesperson Award - VIC

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Zenflow VS Pump Range

Innovative with high performance, the Zenflow variable speed pump is a cutting-edge product that combines efficiency and reliability.

It features a unique back cover design that reduces noise, increases durability and prevents electric shocks. It also has a superior cooling system that extends the life of the pump and ensures optimal performance in challenging conditions. The removable control panel offers easy installation and access to controls, making maintenance and adjustments simple and convenient.



Transparent Lid

Allows quick inspection, saving time and effort.

Easy Maintenance Ring Lock

50mm Union Connections

Basket

Enlarged 3-Litre Strainer

Pump Body

Glass Filled Acrylonitrile Butadiene Styrene

Diffuser

Made of glass filled polycarbonate

Impeller

Made of glass filled polycarbonate

Innovative Addition Back Cover

- Noise Reduction
- Corrosion Protection
- Electric Leakage Prevention

Detachable Smart Control Panel

Operate by Variable Speed Driver easy removal and reattachment, providing flexibility and portability.

Motor

- Permanent Magnet Motor (PPM)
- Totally Enclosed Fan Cooled (TEFC)
- Aluminium Motor Casting
- 800 RPM - 3400 RPM
- Voltage: 115V / 230V

Soundproof Design

- Reduced Noise $\leq 45\text{dB}$

Shaft Seal

- Carbon rotating face
- SiC Stationary face
- Stainless Steel 316 spring
- EPDM Bellows



Air Ventilation

The motor has fins extending out from the engine to pull heat away.

Model	Product Code
Zenflow VS Pump 1.25hp - Variable	10052001
Zenflow VS Pump 1.65hp - Variable	10052003



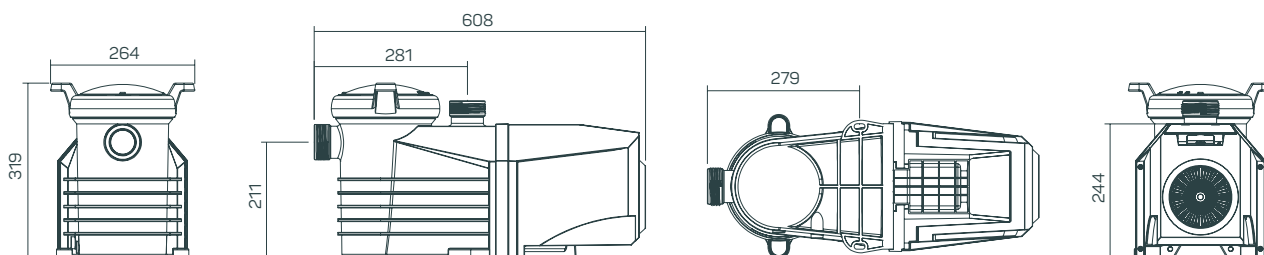
New Connectivity and External Smart Control

IoT Connection - An IoT version can be controlled and monitored over an internet connection, enabling users to manage pool functions remotely. This connectivity allows for real-time adjustments, automated scheduling, and enhanced efficiency in maintaining optimal water quality.

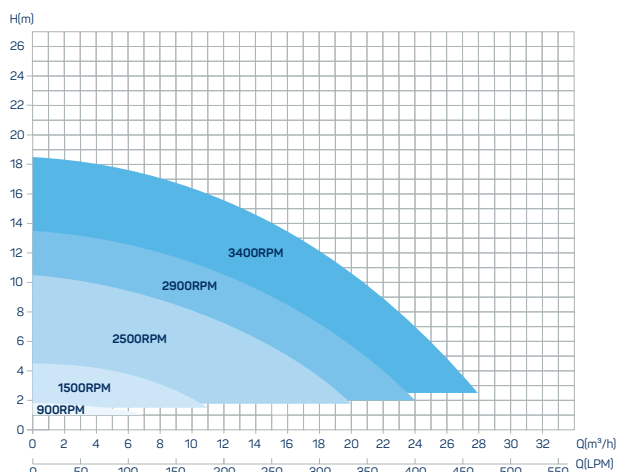


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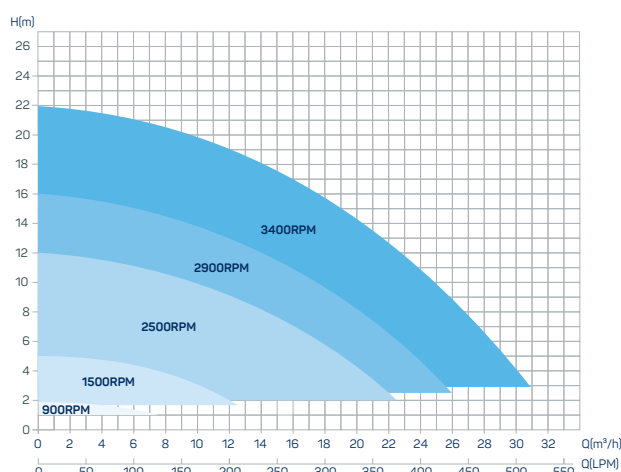
Technical Information



Zenflow VS Pump 1.25hp



Zenflow VS Pump 1.65hp



Zenflow VS Pump 1.25hp

RPM	900 RPM	1500 RPM	2500 RPM	2900 RPM
Power Input (w)	40	110	410	610
Current (amp)	0.3	0.5	0.8	2.6
Flow Rate (m³ / h)	7.9	11.2	19.8	23.1
Flow Rate (l / m)	131.6	186.6	330.5	385.8
Efficiency (Litres/watt)	197.5	101.8	48.3	37.9

Zenflow VS Pump 1.65hp

RPM	900 RPM	1500 RPM	2500 RPM	2900 RPM
Power Input (w)	50	130	505	850
Current (amp)	0.3	0.6	2.2	3.8
Flow Rate (m³ / h)	6	12.4	22	25
Flow Rate (l / m)	101.1	206.6	367.5	416.6
Efficiency (Litres/watt)	121.4	95.3	43.6	29.4

Model	Power	Connection Size	Weight	Input Power	Horsepower	RPM
Zenflow VS Pump 1.25hp	115 / 230V, 50 / 60 Hz	50/50mm	17.6 Kg	1.1 kW	1.25 hp	800-3400
Zenflow VS Pump 1.65hp	115 / 230V, 50 / 60 Hz	50/50mm	17.6 Kg	1.5 kW	1.65 hp	800-3400

Zenflow Single-speed Pump Range

The Zenflow single-speed pump series combination of new pump body design and high performance motor, offers a more efficient and reliable solution for pool and spa.

Noise reduction design and optimised water flow delivers optimal performance. The Zenflow ZF Series pump is designed for easy and hassle-free installation. The newly designed base makes the pump suitable for retrofitting into existing pool systems, providing an upgrade option for pool owners.



Ergonomic Handle & Lid



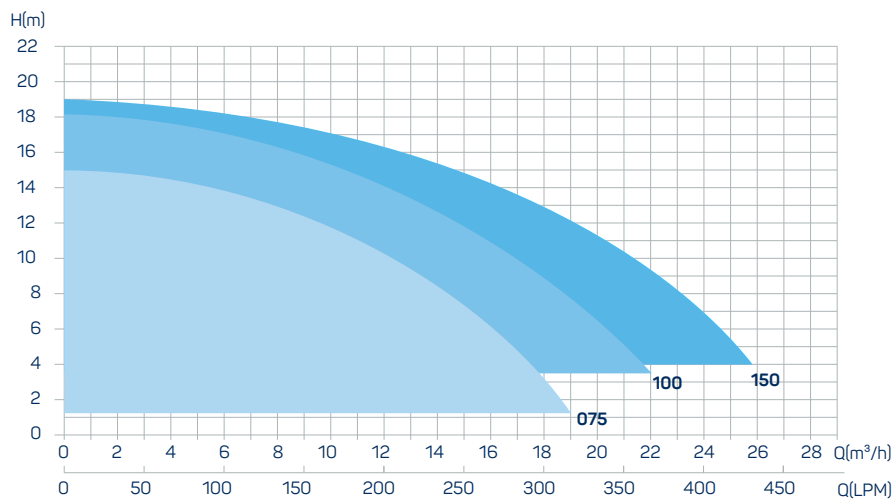
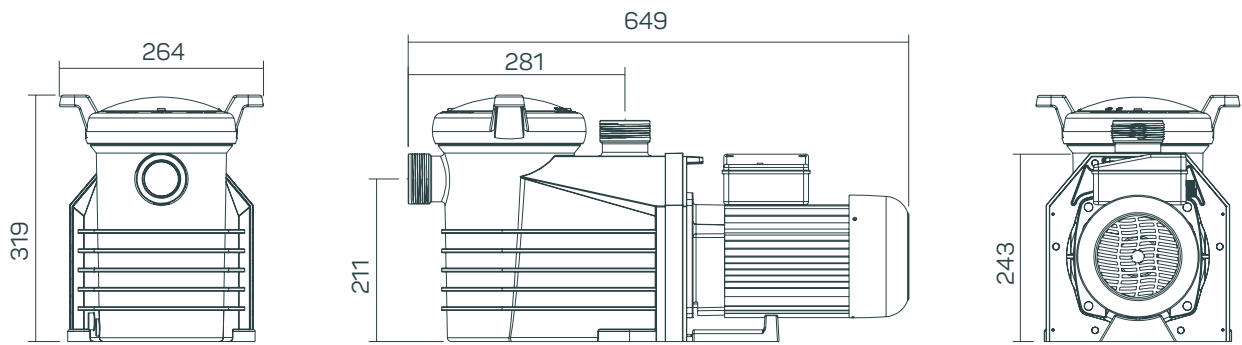
Enlarged 3L Strainer Basket

Product Features

- High-output single speed motor ensures consistent water circulation
- Designed to handle a wide range of pool sizes and configurations
- Ideal for filtration, heating, and cleaning applications
- Stainless steel motor shaft for durability and strength
- Built-in thermal overload protection to prevent motor damage
- Self-priming design with excellent suction lift capability up to 3.5m
- IPX5-rated motor for water resistance and outdoor use

Model	Product Code
Zenflow ZF 75	10052005
Zenflow ZF 100	10052007
Zenflow ZF 150	10052009

Technical Information



*The performance curve above is for 50Hz models.

Model	Connection size	Horsepower	Weight	Input Power	Capacitance
Zenflow ZF 75	50mm ID	0.75 hp	14.5 Kg	0.75 kW	20 μ F
Zenflow ZF 100	50mm ID	1.0 hp	14.5 Kg	1.1 kW	25 μ F
Zenflow ZF 150	50mm ID	1.5 hp	15 kg	1.5 kW	25 μ F

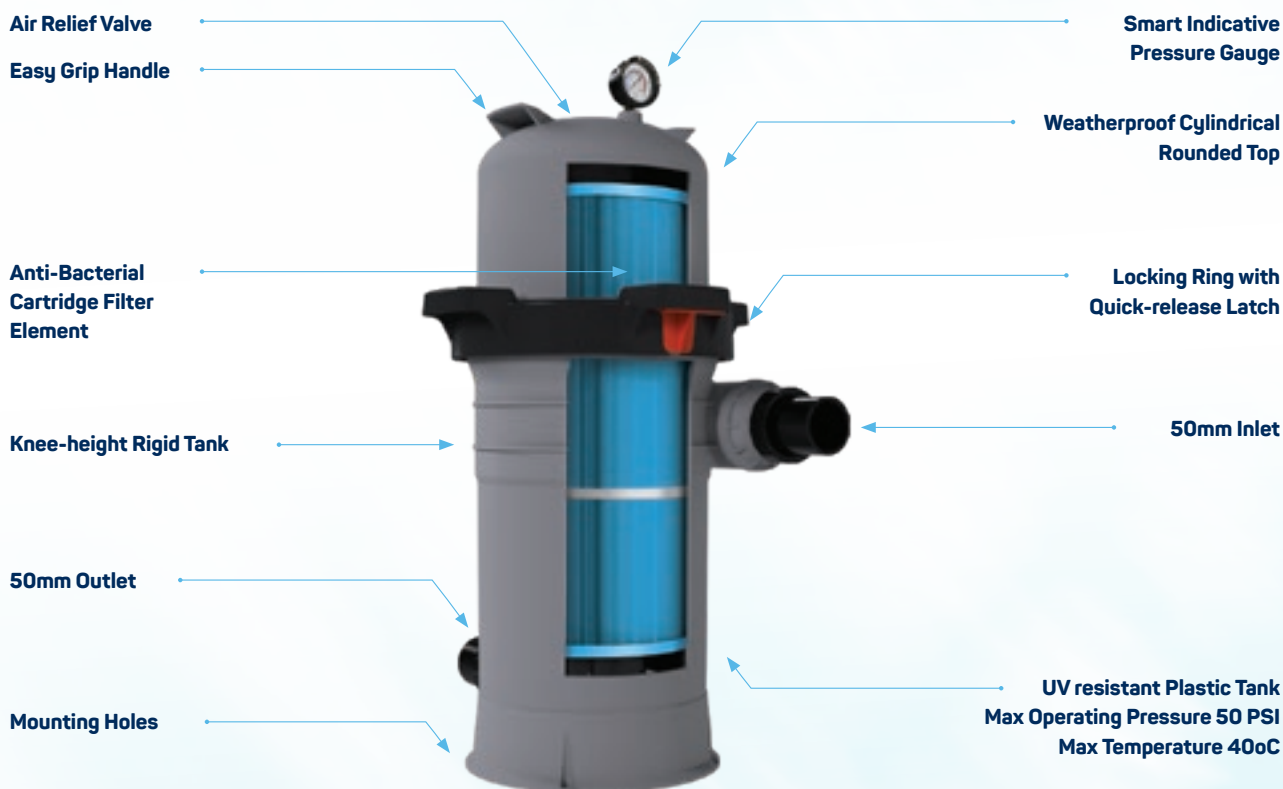
Model	Input (kW)	Current (AMP)	Noise (dB)	Head (m) Flow Rate (m³/h)					
				6	8	10	12	14	16
Zenflow ZF 75	0.75	3.5	63	16	14.4	12.4	9.5	5.5	-
Zenflow ZF 100	1.10	5	64	20.2	19.8	16.8	14.8	12	8.5
Zenflow ZF 150	1.50	6.8	65	24.5	23.2	21.5	19.2	16.5	12.5

Zenclean

Zenclean Cartridge Filter G Range

Zenclean Single-Element Cartridge Filter is built with high-strength and UV-resistant material to prolong the product life.

The compact and low height design is suitable for any pool especially with limited system setup space. The extensive dirt-catching capability of the filter element makes this filter highly efficient. A reliable choice for crystal clear water.



Model	Product Code
Zenclean Cartridge Filter 100 G	10052028
Zenclean Cartridge Filter 150 G	10052030
Zenclean Cartridge Filter 200 G	10052032
Zenclean Element 100 G	10052061
Zenclean Element 150 G	10052062
Zenclean Element 200 G	10052063

User friendly

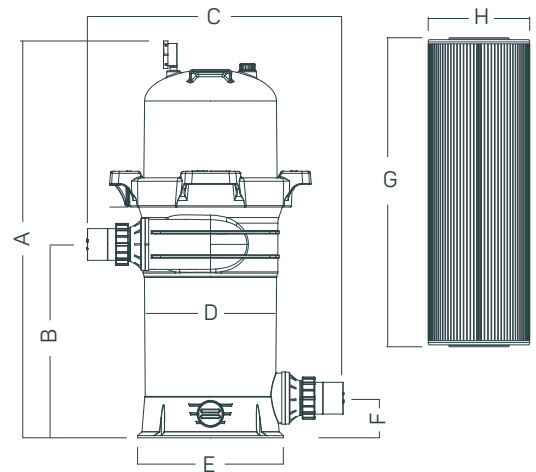
- Easy-grip lid handle
- Indicative pressure gauge tells you when to service
- Knee-height tank base facilitates easy cartridge replacement.

Trouble-free maintenance

- Locking ring with quick-release latch allows removing and installing the top tank quickly
- Simple cleaning and rinsing the filter element with a garden hose.

Eco-Friendly

Big one-piece cartridge element provides a large filtration surface for trapping more dirt and debris. Less cleaning required, and unlike sand filters, needs no backwashing thus saving pool water and its precious chemicals.



Technical Information

Model	Filter Area	Flow Velocity	Max Flow Rate		In/Outlet Connections	A	B	C	D	E	F
	m ²	m ³ /h/m ²	lpm	m ³ /h	mm	mm	mm	mm	mm	mm	mm
Zenclean Cartridge Filter 100 G	9.29	2.443	379	22.7	50	825	444.5	588	304	335	91
Zenclean Cartridge Filter 150 G	13.94	1.955	454	27.2	50	910	444.5	588	304	335	91
Zenclean Cartridge Filter 200 G	18.58	1.466	454	27.2	50	1033	444.5	588	304	335	91

Cartridge Filter Element

Model	G mm	H mm	Micro µm	Fold Number
Zenclean Cartridge Filter 100 G	497	Ø 267	15	137
Zenclean Cartridge Filter 150 G	590	Ø 267	15	172
Zenclean Cartridge Filter 200 G	717	Ø 267	15	187

Zenclean Cartridge Filter G Range is equipped with:

1. Universal Standard of union connection
2. Pressure gauge
3. Cartridge Filter Element

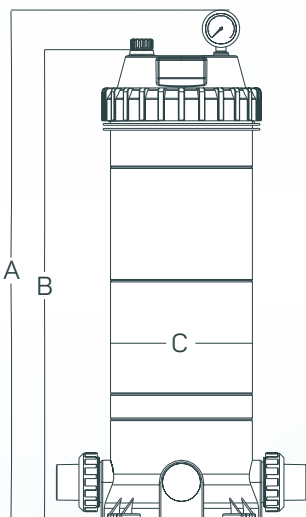
Zenclean Cartridge Filter B Range

Zenclean Cartridge Filter Cartridge Filter B Series comes with a UV resistant tank and a heavy duty ring-lock lid which allows easy cleaning and replacement of the cartridge element.

A screw type air bleed valve releases trapped air inside the filter tank. The high quality oil-filled pressure gauge provides an easy overview of the operating pressure.

Product Features

- Universal standard of union connection
- Pressure gauge
- Cartridge filter element



Product Information

Model	Filter Area	Flow Velocity	Max Flow Rate		In/Outlet Connections mm	A mm	B mm	C mm
	m ²	m ³ /h/m ²	lpm	m ³ /h				
Zenclean Cartridge Filter 100 B	9.40	0.917	382	22.7	50	985	927	225
Zenclean Cartridge Filter 150 B	13.72	0.917	555	27.2	50	225	1107	225
Zenclean Cartridge Filter 200 B	16.82	0.917	680	27.2	50	1345	1287	225

Zenclean Cartridge Filter B Range

UV Resistant Plastic

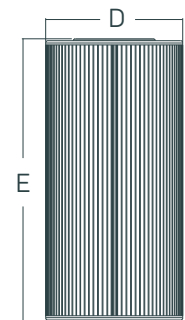
Max Operating Pressure 250kPa/36psi(2.5bar)

Max Temperature 40°C



Cartridge Filter Element

Model	D mm	E mm	Micron µm	Fold Number
Zenclean Filter 100 B	Ø183	724.5	15	150
Zenclean Filter 150 B	Ø183	904.5	15	175
Zenclean Filter 200 B	Ø183	544.5 x 2	15	180



Model	Product Code
Zenclean Cartridge Filter 100 B	10052034
Zenclean Cartridge Filter 150 B	10052035
Zenclean Cartridge Filter 200 B	10052036
Zenclean Element 100 B	10052058
Zenclean Element 150 B	10052060
Zenclean Element 200 B	10052070

Zenclean Media Filter F Range

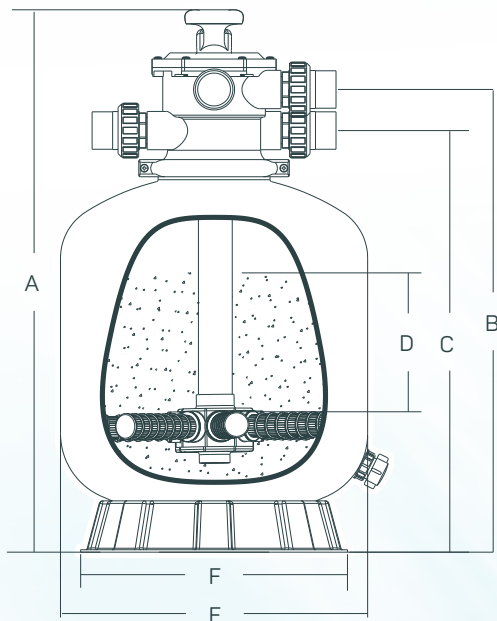
The Pool Controls F Series Media Filters are manufactured by automatic bobbin winding technology from long-lasting and non-corrosive fibreglass and resin. The UV resistant composites allow the filter to resist extreme weather conditions for a long working life without corrosion.

Product Features

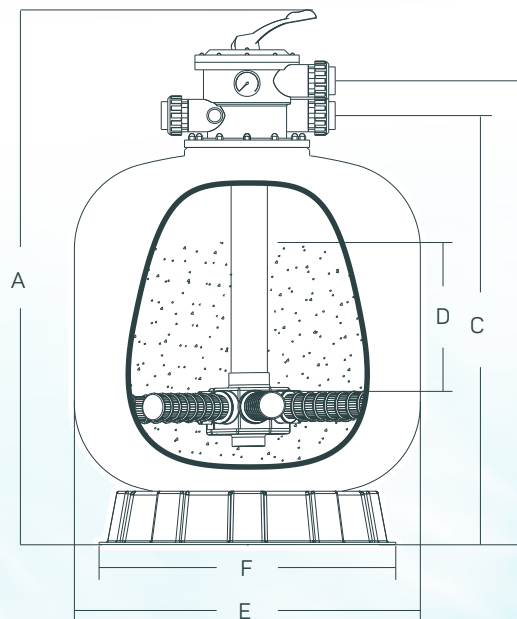
- 6-way clamp/bolt style multiport valves
- Pressure Gauges
- Lateral Systems
- Universal standard of union connections
- UV Resistant Composites



F21 & F25



F28 & F32



Product Dimensions

Model	A mm	B mm	C mm	D mm	E mm	F mm
Zenclean Media Filter F21	845	730	670	235	535	500
Zenclean Media Filter F25	950	835	775	300	635	500
Zenclean Media Filter F28	1020	905	845	330	710	500
Zenclean Media Filter F32	1200	1085	1002	425	800	780

Bobbin-wound Reinforced Fibreglass Tank	Max Temperature 43°C
Max Operating Pressure 36psi (2.5bar)	Suggested Media Glass Media

Technical Information

Model	Filter Area (m²)	Valve Connections	Max Flow Rate		Sand Media (kg)	Glass Media (kg)
Zenclean Media Filter F21	0.22	40mm	185lpm	11.10m³/hr	85	68
Zenclean Media Filter F25	0.32	50mm	260lpm	15.60m³/hr	145	116
Zenclean Media Filter F28	0.4	50mm	325lpm	19.50m³/hr	210	168
Zenclean Media Filter F32	0.5	50mm	415lpm	24.90m³/hr	355	284

Model	Product Code
Zenclean Media Filter F21	10052021
Zenclean Media Filter F25	10052024
Zenclean Media Filter F28	10052025
Zenclean Media Filter F32	10052026

i Glass Media Sizes Glass Media **Fine** 0.5mm - 1.5mm 15kg | Glass Media **Coarse** 1.5mm - 3mm 15kg

Zenheat

Zenheat ZHS Range

Zenheat ZHS is the ultimate sustainable and efficient thermal energy solution.

The Zenheat energy-efficient, air-source heat pumps align seamlessly with our mission to contribute to a greener future, making heating more sustainable one installation at a time.

Zenheat Pool Heaters provides world-class, eco-friendly heating solutions, promoting a sustainable lifestyle while ensuring a warm and comfortable environment.



Product Features

- Full Inverter with R32 refrigerant
- High-end Mitsubishi compressor
- DC Inverter fan motor
- High efficiency COP up to 16
- Quiet running experience
- Built in WiFi function
- Hot gas defrosting
- Precise gas control with EEV



Refrigerant System Pressure Gauge



Waterproof Touchscreen Display

Sustainable, energy efficient pool heating



Model	Product Code
Zenheat ZHS 10	10053110
Zenheat ZHS 13	10053113
Zenheat ZHS 17	10053117
Zenheat ZHS 21	10053121



New Connectivity and External Smart Control

IoT Connection - An IoT version can be controlled and monitored over an internet connection, enabling users to manage heat pump functions remotely. This connectivity allows for real-time adjustments, automated scheduling, and enhanced efficiency in maintaining optimal water temperature.



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Technical Information

Model			Zenheat ZHS 10	Zenheat ZHS 13	Zenheat ZHS 17	Zenheat ZHS 21
Heating Capacity at Air 26°C, Humidity 80%, Water 2°C in, 28°C out	Heating Capacity	kW	9.5~2.3	13~3.0	17~3.8	21~4.8
	Power Input	kW	1.40~0.15	1.91~0.19	2.5~0.24	3.09~0.30
	COP		15.8~6.8	16~6.8	15.8~6.8	15.8~6.8
Heating Capacity at Air 15°C, Humidity 70%, Water 26°C in, 28°C out	Heating Capacity	kW	7.6~1.9	9.8~2.3	13.5~3	16.5~3.8
	Power Input	kW	1.55~0.25	1.96~0.30	2.76~0.39	3.37~0.5
	COP		7.6~4.9	7.6~5	7.6~4.9	7.6~4.9
Cooling Capacity at Air 35°C, Water 29°C in, 27°C out	Heating Capacity	kW	5.3~1.3	7.2~1.7	9.4~2.1	11.6~2.7
	Power Input	kW	1.4~0.19	1.89~0.25	2.47~0.31	3.05~0.4
	EER		6.7~3.8	6.7~3.8	6.7~3.8	6.7~3.8
General Data						
Power Supply			220~240V/1/5-Hz			
Max Power Input		kW	1.78	2.2	2.60	3.2
Max Current		A	8.3	10.2	12	14.7
Water Flow Volume		m³/h	3.5	4.5	5.5	6.5
Refrigerant		/	R32			
Heat Exchanger		/	Titanium			
Air Flow Direction		/	Horizontal			
Automatic defrosting		/	By way of 4 way valve			
Working temp. range		°C	temp -15c to 43c			
Casing Material			ABS			
Water Proof Level			IP4X			
Noise level 1m		dB(A)	40~52	42~53	43~55	45~56
Noise level 10m		dB(A)	20~32	22~33	23~35	25~36
Net Weight		kg	43	53	54	58
Gross Weight		kg	54	64	65	69
Net Dimensions		mm	864*349*592	925*364*642	925*364*642	925*364*642
Package Dimensions		mm	930*400*640	990*435*760	990*435*760	990*435*760

Zenheat

Zenheat ZHT Range

Zenheat ZHT is the ultimate sustainable and efficient thermal energy solution.

The Zenheat energy-efficient, air-source heat pumps align seamlessly with our mission to contribute to a greener future, making heating more sustainable one installation at a time.

Zenheat Pool Heaters provides world-class, eco-friendly heating solutions, promoting a sustainable lifestyle while ensuring a warm and comfortable environment.



Product features

- Fully Inverter with R32 refrigerant
- High-end Mitsubishi compressor
- Titanium heat exchanger
- Premium touch screen display
- Heating, Cooling & Automatic mode
- Built-in WiFi function
- Top discharge air outlet
- Multi-protection for safe operation

Sustainable, energy efficient pool heating



Model	Product Code
Zenheat ZHT 10	10053310
Zenheat ZHT 13	10053313
Zenheat ZHT 17	10053317
Zenheat ZHT 21	10053321
Zenheat ZHT 30	10053330
Zenheat ZHT 35	10053335



New Connectivity and External Smart Control

IoT Connection - An IoT version can be controlled and monitored over an internet connection, enabling users to manage heat pump functions remotely. This connectivity allows for real-time adjustments, automated scheduling, and enhanced efficiency in maintaining optimal water temperature.



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Technical Information

Model			Zenheat ZHT 10	Zenheat ZHT 13	Zenheat ZHT 17	Zenheat ZHT 21	Zenheat ZHT 30	Zenheat ZHT 35
Heating Capacity at Air 26°C, Humidity 80%, Water 26°C in, 28°C out	Heating Capacity	kW	9.2~2.3	12.5~3.0	16.5~3.8	21~4.8	28~6.8	35~8.8
	Power Input	kW	1.35~0.15	1.84~0.19	2.43~0.24	3.09~0.30	3.97~0.43	5.15~0.56
	COP		15.8~6.8	16~6.8	15.8~6.8	15.8~6.8	15.8~6.8	15.8~6.8
Heating Capacity at Air 15°C, Humidity 70%, Water 26°C in, 28°C out	Heating Capacity	kW	7.4~1.9	9.5~2.3	13.1~3	16.5~3.8	23~5.5	25.5~6.4
	Power Input	kW	1.51~0.25	1.9~0.30	2.67~0.39	3.37~0.5	4.7~0.72	5.2~0.84
	COP		7.6~4.9	7.6~5	7.6~4.9	7.6~4.9	7.6~4.9	7.6~4.9
Cooling Capacity at Air 35°C, Water 29°C in, 27°C out	Heating Capacity	kW	5.3~1.3	7.2~1.7	9.4~2.1	11.6~2.7	14.9~3.8	19.3~4.9
	Power Input	kW	1.4~0.19	1.89~0.25	2.47~0.31	3.05~0.4	3.92~0.57	5.08~0.73
	EER		6.7~3.8	6.7~3.8	6.7~3.8	6.7~3.8	6.7~3.8	6.7~3.8
General Data								
Power Supply			220~240V/1/5-Hz				380~415V/3/50Hz	
Max Power Input		kW	1.75	2.2	2.50	3.2	4.76	6.93
Max Current		A	8.3	10.2	11.9	14.7	7.9	11.3
Water Flow Volume		m³/h	3.5	4.5	5.5	6.5	9	12
Refrigerant		/	R32					
Heat Exchanger		/	Titanium					
Air Flow Direction		/	Vertical					
Automatic defrosting		/	By way of 4 way valve					
Working temp. range		°C	temp -15c to 43c					
Casing Material			ABS					
Water Proof Level			IP4X					
Noise level 1m		dB(A)	40~52	42~53	43~55	45~56	47~58	49~59
Noise level 10m		dB(A)	20~32	22~33	23~35	25~36	27~38	29~39
Net Weight		kg	46	55	57	61	86	92
Gross Weight		kg	57	68	70	72	96	104
Net Dimensions		mm	530*530*640	650*650*770	650*650*770	650*650*770	715*715*955	715*715*955
Package Dimensions		mm	560*600*780	680*720*910	680*720*910	680*720*910	765*785*1080	765*785*1080

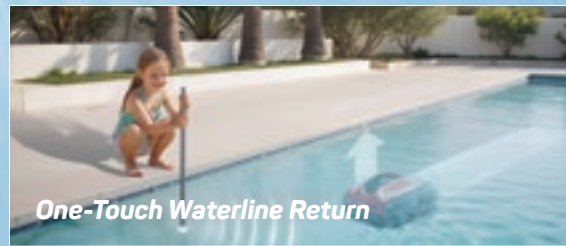
K Series Pool Cleaners

Built for Convenience and Efficiency.

iGarden Pool Cleaner K Series is designed for effortless cleaning, reaching floors, walls and the waterline for complete whole-pool coverage. Powered by iGarden AI-Inverter™ technology, it delivers up to 15 hours of runtime on a single charge and achieves up to 5x greater efficiency.

One-Touch Waterline Return

Sonar-activated signal for instant response. Robot ends cleaning, returns to the nearest wall, climbs and waits at the waterline. No hooks, no hassle—just reach down and lift with ease.



Model	K60	K80	K Pro 120	K Pro 150
				
Battery Life: (Mode: Floor only)	6h	8h	12h	15h
Mode: Full coverage	3.5h	4.5h	7h	8.5h
Mode: Turbo+Floor only	3h	4h	6.5h	8h
Mode: Turbo+Full coverage	2.5h	3.5h	5.8h	7h
Charging Time	5h (2A)	3.5h (2A)	6.5h (3A)	7h (3A)
Maximum Pool Length	6*12m		8*15m	10*18m
Optimal Pool Temperature	4~35°C/39.2~95°F			
Cleaning Mode	Floor Only; Wall & Waterline Only; Wall & Waterline first, then floor; Full coverage			
Multiple Cycle Option	1h/1.5h/2h/Max			
Turbo Mode	YES			
AI Timer	24h/48h/72h			
APP	YES			
Filter Capacity	4L			
Filtration Accuracy	Double Layer			
Pump Flow Rate	15m³/h-22m³/h		18m³/h-25m³/h	20m³/h-28m³/h
Running Power	20-100W		20-120W	
Moving Speed	10-12m/min			
Number of Motors	3			
Charger Input	100-240VAC ~ 50/60Hz			
Running Voltage / Current	25.2V/1A		25.8V/1A	
Robot NW/GW	9.8kg/13.5kg		11kg/14.3kg	
Product Dimensions (L×W×H)	489*389*240 mm			
Package Dimensions (L×W×H)	580*450*330 mm			

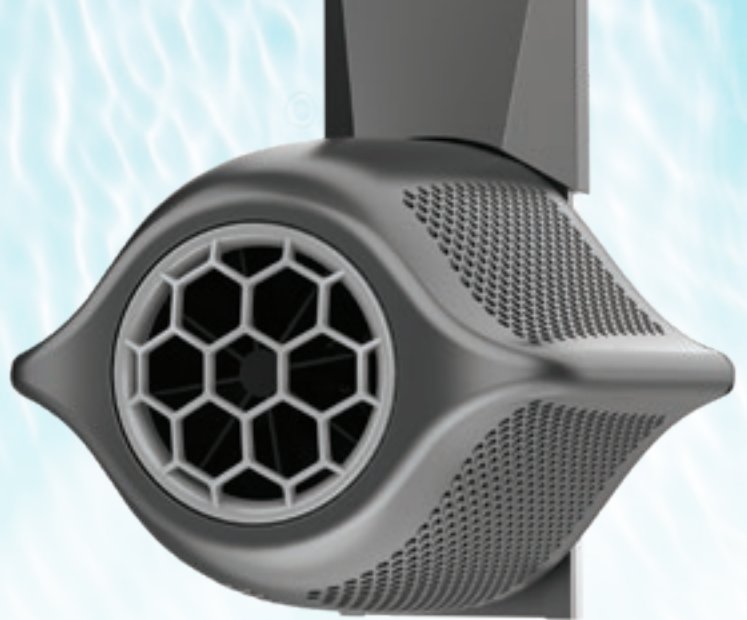
Note: Tested in a pristine 3m*8m rectangular pool under controlled lab conditions. Actual battery life may vary with pool size, shape and water quality.

Model	Product Code
Pool Cleaners K60	10054060
Pool Cleaners K80	10054080
Pool Cleaners K Pro 120	10054120
Pool Cleaners K Pro 150	10054150

M Series Swim Jet

Swim. Train. Relax.

Transform your pool into a high-performance aquatic environment with the M230 Swim Jet. Designed for power, versatility and control, it delivers a smooth, adjustable current that lets you swim, train or relax exactly the way you want.



Endless Swimming
& Fitness



Low-Impact Exercise
& Rehabilitation



Relaxation &
Hydrotherapy



Family Fun &
Recreation



Compact Pool
Optimization



Full Inverter Controller

Low voltage and variable speed



PMSM Motor

High efficiency and low noise



Patented Flow Channel Design

Large comfort zone



Wide Wave Area

Ocean fun in your backyard



Up to 4.0 m/S Turbo Flow

Powerful Flow, 3D Comfort



12V Running Voltage

Low Voltage, Endless Fun



Luxury Design

Touchscreen Panel and Ultra-slim Body



Plug & Play

Easy Installation 10 Minutes Ready



Multiple Control Options

Remote Control, Mobile App Control,
Touchscreen Panel Control



*Cable Length 5m



Remote Control



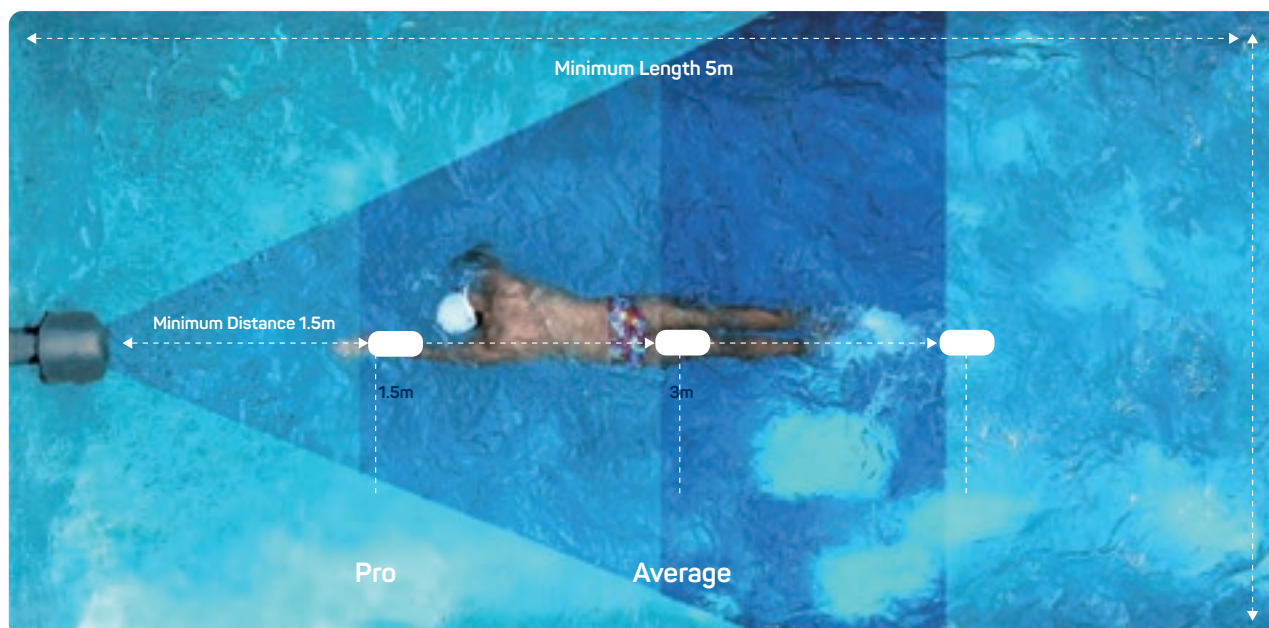
Mobile App
Control



Touchscreen Panel
Control

Wider Wave Area

Ideal for all-size pool from 5*3m



With its strength of R&D and production capacity in inverter motors and electric control systems, the Swim Jet innovative InverTurbo technology combines a full inverter controller, a high-efficiency PMSM Motor and a patented flow channel design. It not only offers the best efficiency and flow rate but also provides adjustable speed options from 20% to 100% for an unparalleled swimming experience.

5 Wave Modes

Model	P1 (Beginner)	P2 (Intermediate)	P3 (Advanced)	P4 (Endurance)	P5 (Surfing)
Inverter Speed	20%~35%	45%~70%	70%~85%	45%~65%	Surfing Waves
Duration	15 Mins	20 Mins	25 Mins	30 Mins	Optional

Jet

Model	Operating Voltage (V)	Max Flow Rate m³/h	Max Flow Speed m/s	Motor Dimension(mm)	IP Rating	Operating Water Temp(°C)
M230	12	230	4.0	364(L) 344(W) 281(H)	IP68	5-40

Controller

Model	Power (kw)	Supply Voltage (v)	IP Rating	Controller Dimension(mm)	External Control
M230	1.2	220-240 50/60Hz	IP45	420.8(L) 245(W) 124.5(H)	Remote/ WIFI/ RS485

Model	Product Code
Swim Jet M230	10054155

CHEMIGEM D21

Chemigem D21



Proven reliability, innovative evolution

The Chemigem Range of chemical dosing systems is where it all started for Pool Controls and after 44 years of innovative Australian-made technology, we are proud to introduce the Chemigem D21 – a fully-integrated chemical dosing system with two peristaltic pumps built in to the unit.

Since 1980, this innovative product has continued to evolve and today's range provides total control over sanitiser levels and pH in either domestic or commercial applications. The Chemigem uses a multi-electrode (probe) to analyse water quality whenever the system is running and adds precise doses of chlorine and acid to maintain optimum water quality.

Take the guesswork out of managing your pool water chemistry and keeping it clean and safe to swim in. With a Chemigem, the "hit and miss" methods of dosing by hand are a thing of the past. Pool chemistry is regulated automatically - providing optimum levels of water sanitation while using less chlorine and acid. This means you get a better result and save money!

Pool Controls offers a range of Chemigems to suit varied applications and each can be programmed to control other pool accessories such as pool lighting and in-floor cleaning systems.



All Pool Controls Controllers come with a dedicated pool light timer.

Chemigem D10



Domestic Controllers

The Chemigem D10 and D21 are both suitable for domestic pools of all shapes and sizes and gives you total control over sanitizer levels ORP and pH. The Chemigem uses a multi-electrode (probe) to analyse water quality whenever the system is running and adds precise doses of chlorine and acid to maintain optimum water quality.

Dosing can be via the highly-efficient solenoid valves or peristaltic pumps. The Chemigem D21 has the peristaltic dosing pumps built into the unit. The Chemigem can also be used to control a salt chlorinator for those who prefer salt or mineral pools.

Model	Description	Product Code
Chemigem D10 Dual Valve	Chlorine and pH controller suitable for most pools, with built-in pool circulation pump timer. Supplied with double solenoid valves.	00112001
Chemigem D10 P Dual Pump	Chlorine and pH controller suitable for most pools, with built-in pool circulation pump timer. Supplied with peristaltic pumps.	00112005
Chemigem D10 CP Single Pump	Chlorine and pH controller to operate salt chlorinator for chlorine, with pH controlled via a single peristaltic pump.	00112008
Chemigem D21	Fully-integrated chlorine and pH controller suitable for most pools, with built-in pool circulation timer. Supplied with integrated peristaltic dosing pumps.	00112009

C1500

C1500 Commercial Controller

Fully-automated water management system for commercial applications.

The C1500 is a fully-automated water management system suitable for commercial applications of all sizes. Health regulations in many Australian States require water chemistry to be automated and the C1500 provides a reliable, cost-effective solution for public aquatic facilities.

C1500 Commercial chlorine and pH controller supplied complete with pair of C1500 peristaltic pump and commercial injection manifold with NRV.

The C1500 is precisely dosed via highly-efficient commercial-sized C1500 peristaltic dosing pumps. You can purchase a C1500 complete, which includes a pair of C1500 dosing pumps and a commercial injection valve or the components of the C1500 which can be purchased separately.



Model	Description	Product Code
C1500	C1500 Commercial chlorine and pH controller complete with pair of C1500 peristaltic pumps and commercial injection point. Dose Rate - 1500mL/min Total Dose at 50% Duty - 750mL/min overall 30 second feed each	00413150

The Australian-made C1500 is a tried-and-tested water management system for commercial and semi-commercial applications.

It is a fully-automated dosing system that complies with state health departments regulations and other applicable legislation. It represents real value for money, and in Australia, is backed up by a national team of dedicated Service Technicians, who are happy to assist with installation, technical issues and ongoing maintenance.

C1500 Peristaltic Pump Specifications



The highly-efficient C1500 peristaltic pump is able to deliver up to 1500mL per minute, ensuring full sanitisation for large pools and bather loads.

Enclosure	Plastic case, Wall Mounting (Rear keyhole slots).		
Power Supply	240 Volt 50 Hz. Others on request	Nominal Current	0.5 amps
Pumps	240V AC Peristaltic		
Motors Speed	100 rpm	Flow Rates	1500 mL / min
Squeeze Tube	EPDM, Maximum continuous working pressure of 100 kPa		
Maximum Nominal	1500 ml/min (1 cps), adjustable by time		

Specifications may alter at anytime without notice



**Powerful
Temperature
Control**

Heat Pump Enabled

Save on unnecessary wear & tear and over chlorination with powerful HPE™ temperature control technology.

The HPE (Heat Pump Enabled) option is now standard on all Pool Controls chlorinators. Simply choose your Pool Controls chlorinator which comprises the necessary software and HPE Adapter Cable. HPE is the easy way to control your pools heat pump by simply connecting the Pool Controls HPE Adapter Cable to the chlorinator, and heater*, allowing automatic temperature control.

HPE allows your heat pump to continue maintaining your pool temperature, even after the filtration period has ended, reducing the risk of over chlorination and damaging your pool.

***Licensed Electrician Required**

- ✓ **Extend the lifetime of your pool**
Reduce the risk of over chlorinating your pool, as the normal filtration timers are not affected.
- ✓ **Operates using Single Filtration Pump**
No need for an additional heater pump, utilises existing filter pump.
- ✓ **Simple Installation**
Connect the supplied adapter from chlorinator to heat pump. *Licensed Electrician Required
- ✓ **No Additional Pump / Control Box**
No added controllers or pumps necessary. Reduces running and ownership costs.
- ✓ **Set & Forget Technology**
Easy to set up and operate.
- ✓ **Designed and Made in Australia**
By Australia's experts in Pool Sanitising since 1980.

Front View

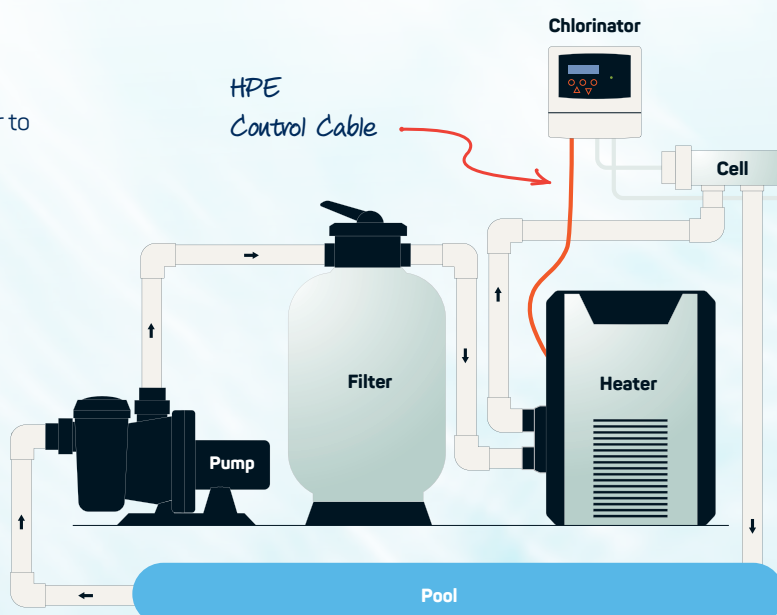


HPE
Control Cable

Underside View



HPE
Control Socket



Pool Controls Connect App

Pool Controls Connect turns your smartphone into a powerful control centre for your saltwater chlorinator. With a simple Bluetooth connection, you can monitor, schedule and finetune your pool's chemistry right from your phone.

It works with all Bluetooth-enabled models regardless of cell size, displayed below:



Note: Bluetooth-enabled models have a Bluetooth sticker on the right-hand side of the unit.



View the
Pool Control Connect Page

Download The Pool Controls Connect App



SG Series Salt & Mineral Water Chlorinators

Pool Controls provides a versatile range of automated systems for those that prefer a salt or mineral pool. All Pool Controls salt or mineral systems feature reverse polarity (self-cleaning) electrolytic cells as standard.

Now available with 10g/hr output in addition to the 20g/hr and 30g/hr output available previously.



Models	Product Code
SG10 10g/hr Salt Water Chlorinator	00122065
SG20 20g/hr Salt Water Chlorinator	00122001
SG30 30g/hr Salt Water Chlorinator	00122004
SG pH Upgrade Kit	00122021



Salt Water



Pool Light Timer



Heat Pump Enabled



3 Year Warranty



Mineral Water



Optional pH Control



Bluetooth



Made in Australia

pH Control

Pool Controls offers you the option of pH control with any model of chlorinator. When you enhance your system with a Pool Controls pH Control System, the pH of the water is automatically adjusted with doses of diluted acid via a single peristaltic pump. Over time, the addition of chlorine raises the pH of the swimming pool water and if the pH is not brought back into the desirable range, the chlorine will become less effective and the water will become cloudy.

The Pool Controls pH Control System is simple to install and because it does not rely on a probe, no calibration is required. It can be installed on an existing unit and is "plug and play". Once connected, the system recognises the pH Control and activates the pH algorithm.



All Pool Controls Controllers come with a dedicated pool light timer.



SWC Salt

Pool Controls' SWC Salt Water Chlorinators are packed with features and comes in a wide range of output sizes – 15g/hr, 25g/hr, 35g/hr, 45g/hr and 60g/hr. The SWC range is suitable for salt or mineral pools. For those that like to keep things simple, there is a straightforward chlorinator, which represents a great option for many pool owners.

All Pool Control Controllers come with a dedicated light timer that can even control your garden lights. (Note that a separate pH Control system can be retro-fitted to any SWC chlorinator at a later date if desired). All SWC chlorinators have a built-in "cover-mode", which at the touch of a button, reduces chlorine output to 20% of normal for when a pool cover is on the pool.



- Salt Water
- Mineral Water
- 3 Year Warranty
- Made in Australia
- Pool Light Timer
- Optional pH Control
- Heat Pump Enabled
- Bluetooth

Model	Product Code
SWC15	00122063
SWC15pH	00122080
SWC25	00122025
SWC25pH	00122081
SWC35	00122035
SWC35pH	00122082
SWC45	00122045
SWC45pH	00122046
SWC60	00122060
SWC60pH	00122066
SWC pH Control	00122022

XLS **Xtra Low Salt**

XLS Xtra Low Salt

Enjoy a freshwater experience while safely sanitising your pool or spa with the XLS. The latest innovative product from Pool Controls operates on extra-low salt concentrations (as low as 900 ppm). At this concentration, the salt is on the threshold of being perceptible by taste – so it's like swimming in freshwater!



Salt Water



Pool Light Timer



Mineral Water



Optional pH Control



Fresh Water



3 Year Warranty



Bluetooth



Made in Australia



Heat Pump Enabled



Pool Controls XLS chlorinators comes in a wide range of output sizes – 12g/hr, 18g/hr, 23g/hr and 28g/hr. The XLS range is suitable for salt or mineral pools. For those that like to keep things simple, there is a straightforward chlorinator. For those that like to keep things simple, there is a straightforward chlorinator, which represents a great option for many pool owners.

All Pool Control Controllers come with a dedicated light timer that can even control your garden lights. (Note that a separate pH Control system can be retro-fitted to any XLS Xtra Low Salt system at a later date if desired.

All XLS systems have a built-in “cover-mode”, which at the touch of a button, reduces chlorine output to 20% of normal for when a pool cover is on the pool.



All Pool Controls Controllers come with a dedicated pool light timer.





XLM

Pool Controls' new improved XLM blend of minerals has been specially formulated to provide optimum water balance and quality. XLM minerals are now richer in magnesium chloride than ever before.

(Mg) Magnesium Chloride

The health benefits of magnesium are well-documented and are renowned for soothing the skin and relieving muscle tension. The XLM Blend contains the highest percentage (w/w) composition of magnesium chloride (compared to other brands of mineral salts).

(Na) Sodium Chloride

Sodium chloride (salt) is the conventional precursor to producing chlorine by electrolysis. The XLM blend of minerals contains a small proportion of sodium chloride.

(B) Borates

Boric acid (also known as borates) are highly effective water enhancers and used extensively in the USA. Bathers experience luxurious, softened water that feels silky to the touch. Borates also act as a pH buffer and when used with the XLS System that integrates algorithmic pH dosing, maintaining optimum water chemistry is a breeze!



Model	Product Code
XLS12	00122073
XLS12pH	00122083
XLS18	00122017
XLS18pH	00122084
XLS23	00122023
XLS23pH	00122085
XLS28	00122027
XLS28pH	00122086
XLM Mineral Salt Blend (8.35kg net)	12161536

OZONE SWC

Ozone SWC with pH

Our Ozone Family of products has been expanded with the addition of Ozone SWC and the stand-alone Ozone One ozone generator.

The popular SWC salt water chlorinators come in a wide range of output sizes to suit any pool – and are now available with a powerful ozone generator and algorithmic pH control incorporated into one unit.

- ✓ **Powerful** sanitation provided by ozone
- ✓ **Convenience** of a saltwater chlorinator to provide a safe residual
- ✓ **Optimum** water balance with algorithmic pH control
- ✓ **Suitable** for use in conventional salt or mineral salt pools



OZONE ONE

Ozone One

The Ozone One is a stand-alone ozone generator which can be retro-fitted to existing Pool Controls salt or mineral water systems. Stand alone Ozone One units are also available in black to match existing equipment



SPASA National Gold Award Winner
for New Product of the Year 2023

Model	Product Code
OZONE SWC15	00122090
OZONE SWC15PP	00122090P
OZONE SWC25	00122078
OZONE SWC25PP	00122078P
OZONE SWC35	00122079
OZONE SWC35PP	00122079P
OZONE SWC45	00122091
OZONE SWC60	00122092
OZONE One - Black	00122069
OZONE 1PP - Black	00122069P
OZONE ONE	00122093
OZONE ONE 1PP	00122093P

OZONE XLM

The Ozone XLM harnesses the power of Ozone to deliver a highly effective mineral pool sanitisation system.

The Ozone XLM is designed to work at extra low concentrations of mineral salt – reducing initial setup and ongoing maintenance costs. Ozone XLM units integrate pH control for perfectly balanced water that is a pleasure to swim in.

Ozone XLM comes in a range of sanitiser output sizes – 12g/hr, 18g/hr, 23g/hr and 28g/hr to suit different applications.



Salt Water



Pool Light Timer



Mineral Water



Standard pH Control



Fresh Water



3 Year Warranty



Bluetooth



Made in Australia



Heat Pump Enabled



How it works?

1

Ozone is the frontline of defence against bacteria and other pathogens in the water. Ozone is a powerful sanitiser and leaves no trace in the pool water after treatment.

2

The XLM chlorinator provides a safe residual disinfectant at extra low concentrations of mineral salts. The XLM chlorinator has a specially engineered electrolytic cell that runs at extra-low TDS.

3

pH control enhances the effectiveness of the sanitiser by maintaining the pH of the water in the correct range. The algorithmic pH doser is incorporated into the unit.

Model	Product Code
OZONE XLM12	00122075
OZONE XLM18	00122070
OZONE XLM23	00122071
OZONE XLM28	00122072



All Pool Controls Controllers come with a dedicated pool light timer.

GEMINI CX

Gemini CX

Controlled Salt Sanitation Systems



The Gemini CX is a fully integrated ORP-controlled salt (or mineral) chlorinator with pH control.

The Gemini Control unit analyses water quality via a multi-electrode probe and activates the SteriSel salt or mineral chlorinator as needed. The pH of the water is also monitored and adjusted with precise doses of acid via a peristaltic pump.

Controlled salt systems potentially provide pool owners with the best of both worlds – the precision of an ORP-controlled system and the convenience of salt chlorination. However, these sophisticated systems require other aspects of water chemistry to be well-maintained if they are to operate effectively.

If you are considering this type of system for your pool, ensure you have a good grasp of swimming pool water chemistry so that you get the most out of your investment.

Model	Product Code
Gemini 20 P	00112028
Gemini 30 P	00112012

SteriSel

SteriSel Saltwater Chlorinators

Developed for the European market, the SteriSel is a saltwater chlorinator designed to operate with a timed controller (such as the Chemigem D10 VP or CP).



Model	Product Code
SteriSel 20 20g/hr Salt Water Chlorinator	00122013
SteriSel 30 30g/hr Salt Water Chlorinator	00122014



Accessories & Spare Parts 2 Year Warranty

All genuine Pool Controls spare parts used in domestic applications are now covered by a full 2 year Manufacturer's Warranty from the date of purchase.

This warranty cover includes replacement power supplies, multi-electrodes (probes), solenoid valves and electrolytic cells. Visit poolcontrols.com.au for full warranty terms. Pool Controls takes pride in the reliability and track record of all its products and in addition to the Manufacturer's Warranty, provides great after-care via our National Service Team and a network of Authorised Technicians.

Electrolytic Cell Spares

SG Series, Gemini Salt and Sterisel Electrolytic Cell Spares



Model	Product Code
Replacement Cell Only SG10	00551342
Replacement Cell Only SG20, Gemini 20 or Sterisel 20	00551334
Replacement Cell Only SG30, Gemini 30 or Sterisel 30	00551335

SG Series, Gemini Salt and Sterisel Electrolytic Cell Spares

Descriptions	Product Code
 SG, Gemini Salt or Sterisel Cell Housing	27500001
 SG, Gemini Salt or Sterisel Cell Housing Nut	27500006
 SG, Gemini Salt or Sterisel Cell O-Ring	13161080

SWC and XLS Electrolytic Cell Spares

The new Pool Controls electrolytic cell design is supplied with all models in the SWC Series and XLS 900PPM Range. This robust new design features an inner housing containing high-grade reverse polarity (self-cleaning) titanium plates and is now connected at the cell head. Cell outputs available range between 15g/hr and 60g/hr – so there is a size to suit almost every application.



SWC and XLS Electrolytic Cell Spares

Model	Product Code
Replacement Cell Only SWC15	00551343
Replacement Cell Only SWC25/XLS or XLM 12	00551344
Replacement Cell Only SWC35/XLS or XLM 18	00551345
Replacement Cell Only SWC45/XLS or XLM 23	00551346
Replacement Cell Only SWC60/XLS or XLM 28	00551347

SWC and XLS Electrolytic Cell Spares

Model	Product Code
 SWC/XLS/XLM Cell Housing	27500002
 SWC/XLS/XLM Cell Housing Nut	27500008
 SWC/XLS/XLM Cell O-Ring	13161081

Salt & Mineral Chlorinators Circuit Board Spares

Descriptions	Product Code
 Pump Light Drive Board	27501021
 Main Circuit Board	27501022
 RECRP-3 Rectifier Board	27501023
 Gemini Salt/Sterisel Main Circuit Board	27501028

Miscellaneous Spares for Salt & Mineral Chlorinators

Descriptions	Product Code
SG/SWC Control/Rectifier Cable	27501103
SG/SWC Pump Drive Cable	27501104
SG/SWC Transformer	27501013
GPO BLACK	02052401

Replacement Front labels



SG

18052001



SWC

18052078



XLS

18052003



Ozone XLM

18052212



Sterisel

18052025

Chemigem Spares

Chemigem D10 spares such as multi-electrodes (probes), solenoid valves and circuit boards are all covered by Pool Controls' 2 year warranty when used in domestic applications. Visit poolcontrols.com.au for full warranty terms and please note that certain items (particularly squeeze tubes for peristaltic pumps) are wearing parts and are not covered by the normal warranty. Squeeze tubes require regular maintenance every 12 months.

Multi-electrode (Probe) Spares

Model	Product Code
 Multi-electrode for Tapping Band (3m Cable)	07451001
 Multi-electrode (salt/mineral) for Tapping Band (3m Cable)	07451007
 Multi-electrode in Bayonet Fitting (3m Cable)	07451003
 Multi-electrode (salt/mineral) in Bayonet Fitting (3m Cable)	07451008

Replacement Front Labels



Chemigem D10

18052002



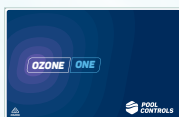
Chemigem D21

18052004



Gemini Control

18052009



Ozone One

18052214

Filter Spares

Model	Product Code
Sinker	15161201
Drum Filter	24561102

Solenoid Valves Spares

Model		Product Code
	Double Valve Replacement Kit	06461002
	Single Valve	06441001
	Double Valve	06461001
	Valve Bracket	06101001

Chemigem Circuit Board Spares

Model	Product Code
Chemigem D10 Lower Board	08052107
Chemigem D10 Main Board	08052108
LCD for Chemigem D10 or Gemini Control	08052111
Transformer for Chemigem D10 or Gemini Controls	03052004

Importance of Regular Maintenance and Correct Installation

Regular maintenance will ensure you maximise your investment in your swimming pool and your Pool Controls Equipment. Certain items are '**wearing parts**' and require regular checking and replacement – particularly the squeeze tubes used in peristaltic pumps, which should be replaced every **12 months***. Other tubing should be checked at least annually and replaced if necessary. All Pool Controls products should be installed by a suitably qualified technician to ensure correct operation and warranty cover.

* Based on domestic/residential pools operating for 8hrs per day. Commercial applications may require more frequent replacement.



C1500 Peristaltic Pump
Flow rate of 1500mL per minute.
Product Code - 09061067



Dual Pump Commercial Tubing Maintenance Kit
Product Code - 09061086

C1500 Commercial Dosing Pump Spare Parts

Model	Product Code
C1500 Pump Motor and Gearbox	09061066
C1500 Tube Assembly	09061069
C1500 Rotor Assembly	09061072

C1500 6mm Tubing Spares

Model	Product Code
Connector for 6mm Tubing (PVDF)	24561133
Gas Loop in Commercial Tubing (6mm)	24461013

General 6mm Tubing Spares

Model	Product Code
Tubing 6m roll	24461008
Tubing 15m roll	24461014
Tubing 150m roll	24161006

Ozone Tubing Spares

Model	Product Code
Ozone Tubing (Black) – 3m Roll	24461009

Domestic Tubing and Dosing Pumps Spares



D10 Dual Pump 60RPM

Product Code - 09061064

Domestic Dosing Pump Spare Parts

Model	Product Code
Domestic Peristaltic Squeeze Tube Assembly	09061016
Domestic Peristaltic Pump Rotor	09061020
Domestic Peristaltic Pump Motor & Gearbox (60rpm)	09061010

Tubing Maintenance Kits



Single Pump Tubing Maintenance Kit

Product Code - 09061085



Dual Pump Tubing Maintenance Kit

Product Code - 09061084

5mm Tubing Spares

Model	Product Code
 5mm Tubing Connector PVDF	24561132
 5mm Tubing Gas Loop	24461012
 5mm Tubing Non-Return Valve PVDF	24561111
 5mm Tubing T Piece PVDF	24561128
 5mm Tubing Y Piece PVDF	24561129
 Ozone NRV 6mm	24561136
 Connector SS Ozone 6mm	24561135

Injection Manifolds, Tapping Bands and Venturis Spares

Pool Controls has developed a range of specialised injection points for the different sanitisers and pH control utilised by its products. We recognise that each installation is unique and different considerations apply. This is particularly the case for our Ozone family of products.

Descriptions		Product Code
	TBR Manifold (single)	14161029
	Tapping Band	14411001
	Wingnut	07161055
	O-Ring Probe	13161013
	Injection Bayonet	14161032
	Injection Elbow	14161033

Venturi Injectors

Backpressure is the enemy of all injection points, especially those required for ozone because it is a gas rather than a liquid. Planning installation so as to minimise backpressure is an important first step. Equipment should be installed above water level where possible.



50mm Venturi
14050003



Venturi Manifold
14050002



Venturi Injector (Threaded)
14161306

K Series Pool Cleaners Spares

Descriptions		Product Code
	K Series Charger 1.5A	27503000
	K Series Charger 2A	27503001
	K Series Impeller	27503002
	K Series Right Drain Cover	27503003
	K Series Left Drain Cover	27503004
	K Series Track	27503005
	K Series Brush	27503006
	K Series Scraper	27503007
	K Series Charging Port Cover	27503008
	K Series Filter Basket	27503009
	K Series Filter 50U	27503010
	K Series Hook	27503011
	K Series Left Hand Cover	27503012
	K Series Right Hand Cover	27503013
	K Series Left Hand Wheel Cover	27503014
	K Series Right Hand Wheel Cover	27503015
	K Pro Series Return Wand	27503016

Zenflow Pump Spares

Descriptions		Product Code
	Nut For Zenflow Pump	10052120
	Lid For Zenflow Pump	10052121
	Lid For Zenflow Controller	10052122
	Lid O-Ring Zenflow Pump	10052123
	Basket Zenflow Pump	10052124
	Union Nut Zenflow Pump	10052125
	50mm Union Zenflow Pump	10052126

Descriptions	Product Code
 Union O-Ring Zenflow Pump	10052127
 Impeller Zenflow Pump 125	10052128
 Impeller Zenflow Pump 165	10052129
 Impeller Zenflow Pump 0.75	10052131
 Impeller Zenflow Pump 100	10052132
 Impeller Zenflow Pump 150	10052133
 Zenflow Retro Fit Base	10052130

Pool Controls Latest SPASA Awards

Swimming Pool & Spa Association

The SPASA Awards of Excellence represent the highest level of recognition within the swimming pool and spa industry, showcasing outstanding achievements in construction, design, manufacturing, supply, products, retail, and service from across Australia and New Zealand. The SPASA Awards of Excellence program celebrate the people, projects and products shaping the future of the swimming pool and spa industry through innovation, craftsmanship and excellence.

Each year, the program continues to grow, with regional winners from across Australia and New Zealand progressing to compete for the ultimate title of Australasian winner in their category - the highest recognition of leadership, quality, craftsmanship and innovation in their field.



2026 - Gold

*Professional of the Year
Queensland*



2026 - Gold

*In-Field Service Technician Award
New South Wales*



2026 - Gold

*Supplier Salesperson Award
Western Australia*



2026 - Gold

*Operational Excellence Award
Queensland*



2026 - Finalist

*New Product Award
K-Series Robotic Cleaner*



2026 - Finalist

*Innovative Product Award
Positive Pressure Ozone System*



2026 - Finalist

*In-Field Service Technician Award
Western Australia*



2026 - Finalist

*In-Field Service Technician Award
Victoria*



2026 - Finalist

*Supplier Salesperson Award
Queensland*



2026 - Finalist

*Supplier Salesperson Award
Victoria*

Product Quick Links



Pool Controllers

- Ozone XLM
- XLS
- Ozone SWC
- SWC
- SG Series
- Ozone One
- Chemigem
- C1500



Pool Pumps

- Zenflow VS Pump Range
- Zenflow ZF Pump Range



Pool Filters

- Zenclean Cartridge Filter Range
- Zenclean Cartridge Filter B Range
- Zenclean Media Filter Series



Pool Heaters

- Zenheat ZHS Range
- Zenheat ZHT Range



Pool Cleaners

- Pool Cleaner K Series
- Pool Cleaner K Pro Series



Swim Jet

- M Series Swim Jet

Resources Quick Links



Catalogue Flipbook



Service & Warranty



Troubleshooting



Pool Controls is proud to be an Australian manufacturer supplying both the Australian market and exporting innovative Australian technology to the world.

Thank you for choosing Pool Controls products for your swimming pool and the Pool Controls team will endeavour to deliver consistently better products to optimise your swimming experience.

Thank you

The Pool Controls Team





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