BRAUER
SWIM

EXPERIENCE THE DIFFERENCE

PRODUCT GUIDE

2022

EXPERIENCE THE DIFFERENCE

We are passionate about developing and manufacturing world leading technologies to create the most healthy water possible for all aquatic facilities.

Our in-house research and development team have developed a number of significant international patents that are used within our technologies and allow us to deliver unrivalled results.

We want to help you create the ultimate aquatic environment for you, your staff and your clients. This is why we continue to invest in effective long term sustainable technologies that will benefit all well into the future.

Our mission is simple and pure, create the healthiest water possible by using innovative technologies that exceed expectations so all can Experience the Difference.

We look forward to assisting you in this quest as we strive to be the best.

Regards,

David Brauer, CEO

BRAUERSWIM

Our Product Range.

Our range is focused on creating clean, safe and healthy water.

B-HEALTHY RANGE

On-Site Hybrid Sanitation and Purification Systems

These residential systems use advanced patented ozone-to-oxygen technology combined with the natural elements of freshwater or minerals to create healthy hassle-free pool water.

B-PROTECTED RANGE

On-Site Chlorine Generators via Electrolysis

These generators produce safe healthy disinfected water without the need for dangerous chlorine handling, dosing and storage.

B-PURE RANGE

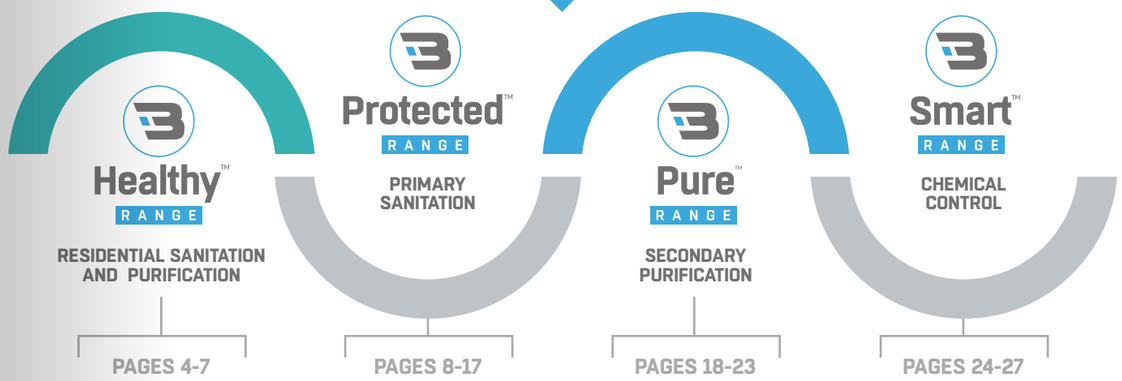
Secondary Purification Systems via AOP

These systems create exceptional water clarity whilst naturally reducing combined chlorine and destroying dangerous chlorine resistant parasites such as Cryptosporidium and Giardia to ensure compliance with health departments.

B-SMART RANGE

Water Analysers and Controllers

These controllers deliver the cleanest, safest and maintenance free water available by using highly accurate probe technology to monitor and maintain swimming pool water chemistry.



Healthy™
RANGE

Product.
Onsite Hybrid Sanitation and Purification

Brauer Swim has released its latest residential B-Healthy range of low TDS (Freshwater) and Mineral pool systems combining chlorine generation via electrolysis with ozone injection.

These systems offer a robust design using over-sized components for performance and reliability.

Our B-Healthy range uses advanced patented ozone-to-oxygen technology combined with the natural elements of freshwater or minerals to create healthy hassle-free pool water.

Performance is nothing without long-lasting reliability. That's why our latest residential systems combine constant innovation with expert design and engineering.

B-Mineral systems for pools up to 150,000 litres and our B-Fresh system for pools up to 70,000 litres.

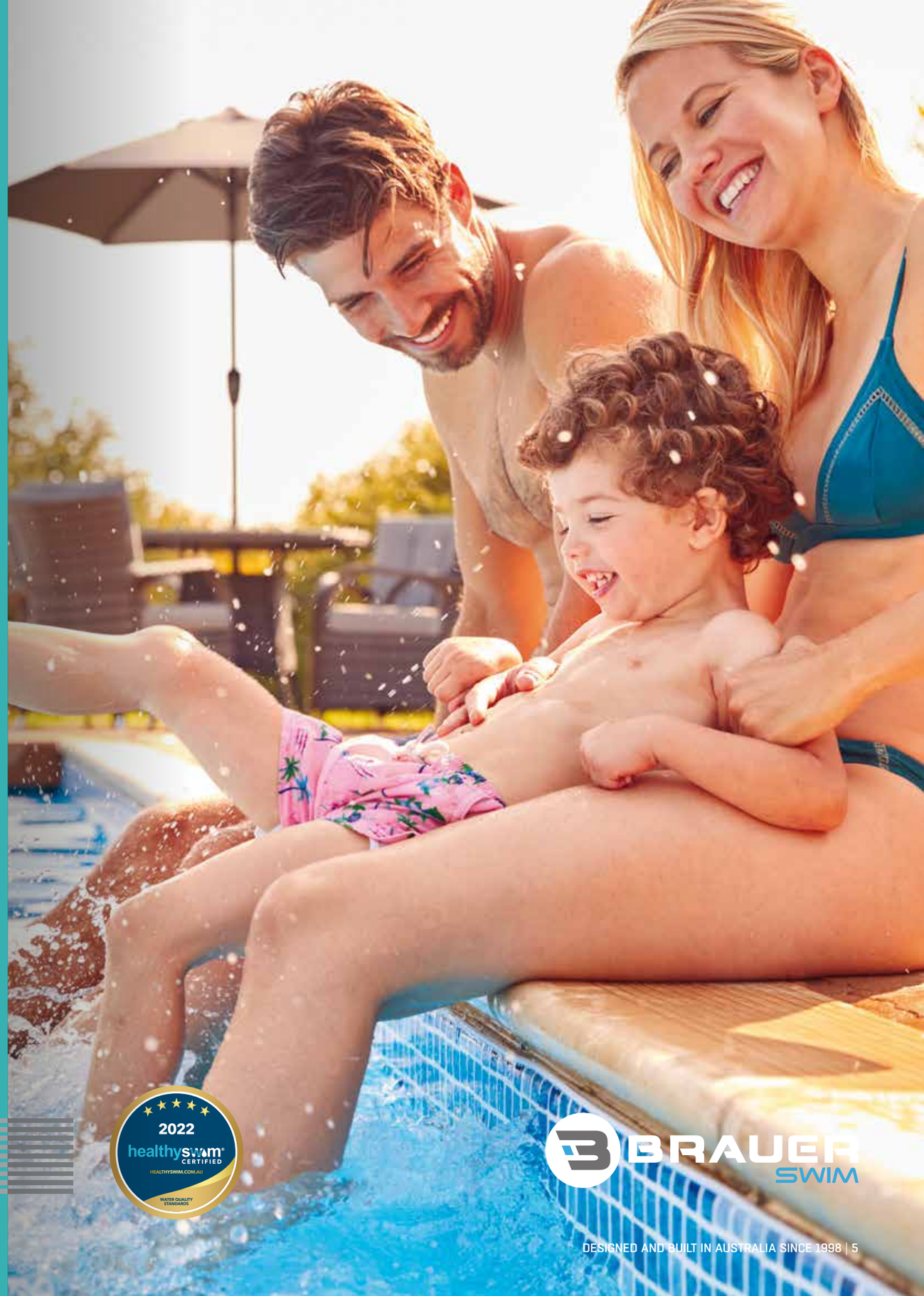
Applications.

- Residential pools and spas

Range.

- B-Fresh Series Low-Salinity (TDS levels 1,200-3,500ppm)
- B-Mineral Series (TDS levels 3,500-5,000ppm)
- B-Balanced pH Controller (up to 150,000 litres)

RESIDENTIAL



Healthy™
RANGE

Product Highlights.

- Low TDS (Freshwater) at 1,200-3,500ppm and Mineral/Salt Compatible at 3,500-5,000ppm
- Suits Residential Pools Up To 70,000L (B-Fresh Series) and 150,000L (B-Mineral Series)
- Ozone-to-Oxygen Technology
- Patented Venturi Design for Variable Speed Pumps
- Extended Electrode Life Technology
- Robust and Reliable
- Built To Last Using High Quality Components
- Low Maintenance
- 3 Year Full Warranty*
- 10 Year Ozone Cell Warranty*
- Australian Made

Standard Features.

- Patented Twin Ozone Discharge Cell Technology
- Patented Ozone Injector Manifold
- Proprietary Inductor Technology
- Powder Coated Aluminium Construction
- Proprietary External Aluminium Heat Sink
- Self-Cleaning Reverse Polarity Cell
- Transparent Cell Housing For Easy Inspection
- Easy to Use, Multi-Function Digital Display
- Built-in Analog Timer
- B-Balanced pH Sensor and Control Ready
- Overload and Overvoltage Protection Systems
- Temperature and Water Flow Protection

Optional Features.

- External Control
- B-Pure AOP Purification
- B-Balanced pH Controller

RESIDENTIAL

MODEL	POOL SIZE	TDS ppm min-max	WARRANTY FULL months	OZONE CELL† months
B-FRESH 70	up to 70,000 litres	1,200-3,500	36*	120
B-MINERAL 50	up to 50,000 litres	3,500-5,000	36*	120
B-MINERAL 70	up to 70,000 litres	3,500-5,000	36*	120
B-MINERAL 90	up to 90,000 litres	3,500-5,000	36*	120
B-MINERAL 150	up to 150,000 litres	3,500-5,000	36*	120
B-BALANCED 150	up to 150,000 litres	-	24**	-

Please contact us for further technical data

*Warranty excludes check valves & filter media

**Limited warranty see instruction manual for consumable parts

† See Ozone Corona Discharge Unit diagram in warranty section of instruction manual for further warranty information

GENTLE ON SKIN
NO SORE EYES
NO CHLORINE SMELL OR TASTE
PATENTED TECHNOLOGY
HEALTHYSWIM CERTIFIED
COMMERCIAL QUALITY

Protected™
RANGE

Product.
Onsite Chlorine Generators via Electrolysis

Our range of semi-commercial chlorine generators has been designed, engineered and built by us for Australian conditions.

These chlorine generators offer a robust design using over-sized components for performance and reliability at a low TDS of 3,500ppm which is not available from standard residential systems.

The SC range of chlorine generators are easy to use, are low maintenance and will give you the capability to ensure that your water quality is compliant.

Performance is nothing without long-lasting reliability. Our proprietary inductor technology combined with our meticulous devotion to detail ensures that every system is built to last.

Generators ranging from 50 to 150 gram/hour.

Applications.

- Low volume learn to swim pools
- Hydrotherapy pools and spas
- Splash pads and water slides
- Hotel and motel pools
- Holiday park pools
- Body corporate pools
- Apartment pools
- Water features
- Animal enclosures

Range.

- SC Series (TDS levels 3,500-5,000ppm)

SEMI-COMMERCIAL

BRAUER SWIM

Protected™
RANGE

Product Highlights.

- Chlorine Output of 50, 100 and 150 gram/hour
- Proprietary Technology
- Mineral and Salt Compatible
- Extended Electrode Life Technology
- Single and Twin Cell Design
- Industrial Look and Functionality
- Robust and Reliable
- Built To Last Using High Quality Components
- Low Maintenance
- Reduce Storage and Handling Of Chemicals
- Australian Made With 3 Year Warranty*

Standard Features.

- Proprietary Inductor Technology
- Powder Coated Aluminium Construction
- Proprietary External Aluminium Heat Sink
- Self-Cleaning Reverse Polarity Cell
- Transparent Cell Housing For Easy Inspection
- Easy to Use, Multi-function Digital Display
- Built-in Analog Timer
- B-Balanced pH Sensor and Control Ready
- B-Pure AOP Purification Ready
- Overload and Overvoltage Protection Systems
- Temperature and Water Flow Protection

Optional Features.

- External Control

SEMI-COMMERCIAL

MODEL	CHLORINE Grams / Hour at 3500 mg/L TDS	CHLORINE Grams / Hour at 5000 mg/L TDS	POWER kW/voltage at 3500 mg/L TDS	CELL CONNECTION mm	TDS ppm min - max	WARRANTY* months
SC50	50	60	0.5/240v	50	3500 - 5000	18-36
SC100	100	120	1.0/240v	50	3500 - 5000	18-36
SC150	150	180	1.5/240v	50	3500 - 5000	18-36

Please contact us for further technical data

*Warranty available on obtaining Sizing Certificate Brauer Swim.
18 Months warranty for commercial application.
36 month warranty for residential use.

TDS RANGE 3500-5000 PPM

AOP PURIFICATION READY

EXTERNAL CONTROL

MINERAL AND SALT COMPATIBLE

PROPRIETARY INDUCTOR TECHNOLOGY

COMMERCIAL QUALITY

Protected™
RANGE

Product.
Onsite Chlorine Generators via Electrolysis

Our proprietary Commercial Inline Fresh, Mineral and Salt Chlorine Generators are becoming the industry standard for ensuring primary sanitation levels are maintained for regulatory compliance, health and peace of mind.

These generators are the safest, most cost effective and efficient means to produce chlorine from dissolved salts and minerals found in the water through the process of electrolysis.

Generators ranging from 100 to 3000 gram/hour.

Applications.

- Learn to swim pools
- Aquatic centres
- Water parks
- Splash pads and water slides
- Hydrotherapy pools and spas
- Resorts and hotel pools

Range.

- F Series Low-Salinity (TDS levels 1,200-5,000ppm)
- M Series (TDS levels 3,500-35,000ppm)

COMMERCIAL

Protected™
RANGE

Product Highlights.

- Proprietary Technology
- Mineral and Salt Compatible
- Extended Electrode Life Technology
- Sealed Ingression Proof Cabinet
- Robust at High Ambient Temperatures
- Skid Mounted Design
- Minimal Footprint
- Built To Last Using High Quality Components
- Can Be Customised For Unique Applications
- Low Maintenance
- Reduce Storage And Handling Of Chemicals
- Australian Made With 3 Year Warranty*

Standard Features.

- Proprietary Inductor Technology
- In-built Thermal Protection
- Proprietary Passive Water Cooled Insulated Cabinet
- Electronic Current Control
- Easily Accessible Self-Cleaning Reverse Polarity Cell
- Transparent Cell Housing For Easy Inspection
- Built-in Acid Wash System
- External Inbuilt or Manual Control
- Overload and Overvoltage Protection Systems
- Temperature and Water Flow Protection
- Pressure Relief Valve
- User Friendly Interface With Backlit LCD Display
- PLC Controller
- Inbuilt Self Diagnostics and Service Screen

Optional Features.

- Data Integration With Building Management Systems
- Remote Monitoring – SMS or Web-Based

COMMERCIAL

PROPRIETARY INDUCTOR TECHNOLOGY
INSIDE BRAUER SWIM

MODEL†	CHLORINE Grams / Hour at 1200 mg/L TDS	CHLORINE Grams / Hour at 2500 mg/L TDS	POWER kW/voltage at 1200 mg/L TDS	FLANGE DIAMETER mm	TDS ppm min - max	WARRANTY* months
F100	100	150	1.7/240v	50	1200 - 5000	36
F250	250	375	4.2/240v	100	1200 - 5000	36
F500	500	750	8.5/415v	100	1200 - 5000	36
F750	750	1125	12.7/415v	150	1200 - 5000	36
F1000	1000	1500	16.9/415v	150	1200 - 5000	36
F1500	1500	2250	25.4/415v	200	1200 - 5000	36
F2000	2000	3000	33.9/415v	250	1200 - 5000	36

MODEL†	CHLORINE Grams / Hour at 3500 mg/L TDS	CHLORINE Grams / Hour at 5000 mg/L TDS	POWER kW/voltage at 3500 mg/L TDS	FLANGE DIAMETER mm	TDS ppm min - max	WARRANTY* months
M250	250	300	1.7/240v	50	3500 - 35000	36
M500	500	600	3.3/415v	100	3500 - 35000	36
M750	750	900	5.0/415v	100	3500 - 35000	36
M1000	1000	1200	6.6/415v	100	3500 - 35000	36
M1500	1500	1800	9.9/415v	100	3500 - 35000	36
M2000	2000	2300	12.7/415v	100	3500 - 35000	36

Please contact us for further technical data

† Other generation capacities available up to 3000g/hr

*Warranty available on obtaining Sizing Certificate Brauer Swim

TDS RANGE 1200-35000 PPM

LOW MAINTENANCE

EXTERNAL CONTROL

5 STAR MINERAL AND SALT COMPATIBLE

PROPRIETARY INDUCTOR TECHNOLOGY

COMMERCIAL QUALITY

Protected™
RANGE

SC & M Series Sizing Guide

Onsite Chlorine Generation (Recommended TDS @3,500-5,000ppm)

OUTDOOR POOL

Volume (m³)	MODEL						
3000	M1250	M1250	M1750	M2500	M2500	M3000	M3000
2500	M1000	M1250	M1500	M2000	M2000	M2500	M2500
1500	M750	M750	M1000	M1500	M1500	M1750	M2500
1000	M500	M500	M750	M1250	M1250	M1500	M2000
750	M500	M500	M750	M1000	M1250	M1500	-
250	M250	M250	M500	M750	-	-	-
100	SC100*	M250	M500	M750	-	-	-
	10	20	50	80	100	150	200

Bather Load (number of bathers at once)

INDOOR POOL

Volume (m³)	MODEL						
3000	M750	M750	M1000	M1250	M1250	M1750	M3000
2500	M750	M750	M1000	M1250	M1250	M1500	M2500
1500	M500	M500	M750	M1000	M1250	M1500	M1750
1000	M250	M500	M750	M1000	M1000	M1500	M1750
750	M250	M500	M750	M1000	M1000	M1250	-
250	SC150*	M250	M500	M750	-	-	-
100	SC100*	SC150*	M500	M750	-	-	-
	10	20	50	80	100	150	200

Bather Load (number of bathers at once)

*Semi-commerical model or models combined
This table is a simple guide only. Contact Brauer Swim to confirm sizing prior to ordering. Sizing guide is based on assumption that TDS is 3500 - 5000ppm, pH 7.2-7.4, temperature is 28 degrees, a swimming pool with a depth of more than 1.2m and turnover rate of 2 hours or less. Does not take into consideration Bather type, pool surface, automated dosing, secondary sanitation method, water temperate, slides, fountains, waterfalls etc. Brauer is not liable of model selection based on reference to this sizing guide only.

COMMERCIAL

F Series Sizing Guide

Onsite Chlorine Generation (Recommended TDS @1,200-2,500ppm)

OUTDOOR POOL

Volume (m³)	MODEL						
3000	F1750	F1750	F2000	-	-	-	-
2500	F1500	F1500	F1750	F2000	-	-	-
1500	F1000	F1000	F1250	F1250	F1750	-	-
1000	F750	F750	F1000	F1250	F1500	F2000	F2000
750	F500	F750	F1000	F1250	F1500	F1750	-
250	F250	F250	F500	F750	-	-	-
100	F100	F250	F500	F750	-	-	-
	10	20	50	80	100	150	200

Bather Load (number of bathers at once)

INDOOR POOL

Volume (m³)	MODEL						
3000	F1000	F1000	F1250	F1250	F1750	-	-
2500	F750	F750	F1000	F1250	F1500	F2000	-
1500	F500	F500	F1000	F1000	F1250	F1750	F2000
1000	F500	F500	F750	F1250	F1250	F1750	F1750
750	F500	F500	F750	F1250	F1500	F1750	-
250	F250	F250	F500	F750	-	-	-
100	F100	F250	F500	F750	-	-	-
	10	20	50	80	100	150	200

Bather Load (number of bathers at once)

This table is a simple guide only. Contact Brauer Swim to confirm sizing prior to ordering. Sizing guide is based on assumption that TDS is 1200 - 2500ppm, pH 7.2-7.4, temperature is 28 degrees, a swimming pool with a depth of more than 1.2m and turnover rate of 2 hours or less. Does not take into consideration Bather type, pool surface, automated dosing, secondary sanitation method, water temperate, slides, fountains, waterfalls etc. Brauer is not liable of model selection based on reference to this sizing guide only.

- TDS RANGE 1200-35000 PPM
- LOW MAINTENANCE
- EXTERNAL CONTROL
- MINERAL AND SALT COMPATIBLE
- PROPRIETARY INDUCTOR TECHNOLOGY
- COMMERCIAL QUALITY

Pure™
RANGE

Product.
Secondary Purification Systems via AOP

Our award-winning patented AOP (Advance Oxidation Process) technology enhances water quality second to none. Ensuring bather comfort, regulatory compliance and the defence against viruses and bacteria.

The patented AOP technology creates hydroxyl radicals via its advanced oxidation process which is the most effective and efficient means of eliminating combined chlorine in the water, chlorine gas in the air and chlorine resistant pathogens such as cryptosporidium and giardia.

Applications.

- Learn to swim pools
- Aquatic centres
- Water parks
- Splash pads and water slides
- Hydrotherapy pools and spas
- Resorts and hotel pools

Range.

- Z and X Series (Low pressure UV up to 110m^3/hr)
- W Series (Medium pressure UV up to 438m^3/hr)

COMMERCIAL

Pure™
RANGE

Product Highlights.

- Effectively Destroys Chloramines
- Destroys Cryptosporidium and Giardia
- Reduces Chlorine Demand
- Enhanced Water Clarity
- Ensures Bather Comfort
- Improved Air Quality
- Longer Lasting Equipment and Pool Surrounds
- Patented Technology
- Energy Efficient
- Australian Made with 2 Year Warranty†

Standard Features.

- Patented Plasma Negative Pressure Ozone Discharge Cell Technology
- Proprietary UV Lamp/s
- HDPE Corrosion Resistant Reactor Chamber
- Patented Ozone Injection Manifold
- Self-Monitoring Ozone
- Powder Coated Aluminium AOP Enclosure
- PLC Controller
- User Friendly Interface With Backlit LCD Display
- Premium-Grade Grundfos Booster Pump (Stainless Steel)
- Temperature and Water Flow Protection
- External Output Control

Optional Features.

- Polyethylene Glass Strainer 316L Mesh
- Fully Automatic ORP Controller
- Dissolved Ozone Analyser
- De-gas Chamber
- Remote Monitoring - SMS or Web-Based
- Skid Mounted

COMMERCIAL

MODEL	MAXIMUM FLOW RATE† m^3/h	LPM	POWER kW/Voltage	FLANGE DIAMETER mm	MAXIMUM BATHER LOAD per week	WARRANTY* months
Z1	12	200	0.35/240v	50	250	24
X1	45	750	0.8/240v	80	500	24
X2	70	1160	1.3/240v	150	1000	24
X3	100	1660	1.8/240v	150	1500	24
X4	110	1830	2.3/240v	150	2000	24
W4	110	1830	4.1/415v	150	2500	24
W6	180	3000	6.1/415v	150	3000	24
W8	250	4160	8.1/415v	250	3500	24
W10	438	7300	10.5/415v	250	4000	24

Please contact us for further technical data

† Maximum flow rate for effective generation of hydroxyl radicals and UV dose rate of 60 mJ/cm^2.

* Excludes Lamp/s. Z and X Series Lamp Life Pro-rata Warranty 12000 hours, W Series 8000 Lamp Life Pro-rata Warranty.

GENTLE ON SKIN | NO SORE EYES | NO CHLORINE SMELL OR TASTE | PATENTED TECHNOLOGY | HEALTHYSWIM CERTIFIED | COMMERCIAL QUALITY

Pure™
RANGE

Z, X & W Series Sizing Guide

Secondary Purification Systems via AOP

POOL TEMPERATE 33 DEGREES AND BELOW

Volume (m^3)	MODEL								
3000	W10	W10	W10	W10	W10	W10	W10	W10	W10
2500	W8	W8	W8	W8	W8	W8	W8	W8	W10
2000	W6	W6	W6	W6	W6	W6	W6	W8	W10
1500	W4	W4	W4	W4	W4	W4	W6	W8	W10
1000	X4	X4	X4	X4	X4	W4	W6	W8	-
500	X3	X3	X3	X3	X4	W4	W6	W8	-
250	X2	X2	X2	X3	X4	W4	W6	-	-
100	Z1	X1	X2	X3	-	-	-	-	-
	250	500	1000	1500	2000	2500	3000	3500	4000

Bather Load (number of bathers per week)

This table is a simple guide only. Contact Brauer Swim to confirm sizing prior to ordering. Sizing guide based on the assumption that circulation pumps are running 24/7, water sanitation levels are controlled by a suitable water chemistry controller and water balance is within local government regulations/guidelines. Maximum water tempature of 33 degrees, phosphates <500bbp, adequate turn-over and chlorine generator used as primary disinfection. Brauer Swim will not be liable if model selected from this table was not confirmed by a Brauer Swim technician.

SPA & HYDROTHEAPY POOLS TEMPERATE 34 DEGREES AND ABOVE

Volume (m^3)	MODEL					
70	X1	X2	X3	W3	X4	X4
60	X1	X2	X3	W3	X4	X4
50	X1	X2	X2	W3	X4	X4
40	X1	X1	X2	W3	X4	X4
30	X1	X1	X2	X3	X4	-
20	X1	X1	X1	X3	X4	-
10	X1	X1	X1	X3	-	-
5	Z1	X1	X1	-	-	-
	50	100	250	500	750	1000

Bather Load (number of bathers per week)

This table is a simple guide only. Contact Brauer Swim to confirm sizing prior to ordering. Sizing guide based on the assumption that circulation pumps are running 24/7, water sanitation levels are controlled by a suitable water chemistry controller and water balance is within local government regulations/guidelines. Water tempature range of 34 to 38 degrees, phosphates <500bbp, adequate turn-over and chlorine generator used as primary disinfection. Brauer Swim will not be liable if model selected from this table was not confirmed by a Brauer Swim technician.

COMMERCIAL

Z, X & W Series Sizing Guide

Secondary Purification Systems via AOP

ICE BATHS TEMPERATE 15 DEGREES AND BELOW

Volume (m^3)	MODEL					
20	X1	X1	X1	X2	X2	X3
10	Z1	Z1	X1	X2	X3	X3
5	Z1	Z1	X1	X2	X3	X3
	50	100	250	500	750	1000

Bather Load (number of bathers per week)

This table is a simple guide only. Contact Brauer Swim to confirm sizing prior to ordering. Sizing guide based on the assumption that circulation pumps are running 24/7, water sanitation levels are controlled by a suitable water chemistry controller and water balance is within local government regulations/guidelines. Water tempature range of 3 to 15 degrees, phosphates <500bbp, adequate turn-over and chlorine generator used as primary disinfection. Brauer Swim will not be liable if model selected from this table was not confirmed by a Brauer Swim technician.

SPLASH PADS TEMPERATE 33 DEGREES AND BELOW

Volume (m^3)	MODEL					
20	X2	X3	X4	X4	X4	-
10	X2	X3	X3	X4	-	-
5	X1	X2	X3	-	-	-
	250	500	1000	1500	2000	2500

Bather Load (number of bathers per week)

This table is a simple guide only. Contact Brauer Swim to confirm sizing prior to ordering. Sizing guide based on the assumption that circulation pumps are running 24/7, water sanitation levels are controlled by a suitable water chemistry controller and water balance is within local government regulations/guidelines. Maximum water tempature of 33 degrees, phosphates <500bbp, adequate turn-over and chlorine generator used as primary disinfection. Brauer Swim will not be liable if model selected from this table was not confirmed by a Brauer Swim technician.

- GENTLE ON SKIN
- NO SORE EYES
- NO CHLORINE SMELL OR TASTE
- PATENTED TECHNOLOGY
- HEALTHYSWIM CERTIFIED
- COMMERCIAL QUALITY

Smart™
RANGE

Product.
Water Chemistry Analysers and Controllers

Our Commercial Chemical Analysers and Controllers use state of the art technology to monitor and maintain swimming pool water quality. The Controllers combine lab-test accuracy with online monitoring and control to minimise chemical usage and maximise efficiency with up to six water parameters. This makes these controllers the logical choice for pool owners that demand the cleanest, safest and maintenance free water available.

Applications.

- Learn to swim pools
- Aquatic centres
- Water parks
- Splash pads and water slides
- Hydrotherapy pools and spas
- Resorts and hotel pools
- Holiday park pools
- Apartments and body corporate pools

Range.

- A Series (Powered by Aquarius)
- P Series (Powered by ProMinent)

COMMERCIAL

Smart™
RANGE

Product Highlights.

- Optimum Control of pH and Chlorine Levels
- Single Point Calibration of Probes
- Isolation of Probes Possible
- Pulse Frequency Relay for Diaphragm Pumps
- Configurable Power Relays
- Chemical Dosing Stops When No Flow is Detected Through Sample Line
- Inline Filter Assembly

Standard Features - A Series.

- Controller Powered by Aquarius
- 7" Touch Screen Display
- Sensors and Probes: pH, Temperature, ORP, Free Chlorine, Total Chlorine, Conductivity and Flow
- Backboard Mounted, Pre-wired and Tested
- Probe Holder and Flow Switch Assembly
- 10A Relay for Salt Chlorinators
- 4 x Inbuilt 240v Outputs for Dosing Pumps or Solenoids as Well as Low Voltage Outputs
- USB Port to Download History or Upload Settings

Standard Features - P Series.

- Controller Powered by ProMinent
- Illuminated Display
- Sensors and Probes: pH, Temperature, ORP and Free Chlorine and Total Chlorine
- Backboard Mounted, Pre-wired and Tested
- Probe Holder and Flow Switch Assembly
- Analogue Output 0/4-20 mA for Measurement/Control Outputs
- Water Chemistry History Stored on SD Card

Optional Features.

- Remote Monitoring

COMMERCIAL

MODEL	PARAMETERS						WARRANTY*
	FAC ppm	pH	TEMP degrees	ORP mV	TDS ppm	TCL ppm	months
A4	-	2-12	0-100	0-999	0-99,999	-	36*
A5	0-10	2-12	0-100	0-999	0-99,999	-	36*
A6	0-10	2-12	0-100	0-999	0-99,999	Yes	36*
P3	0-10	0-14	0-150	-	-	-	12
P3.5	0-10	0-14	-	-1,500-1,500	-	-	12
P4	0-10	0-14	0-150	-1,500-1,500	-	-	12
P4.5	0-10	0-14	0-150	-1,500-1,500	-	-	12
P5	0-10	0-14	0-150	-1,500-1,500	-	Yes	12

Please contact us for further technical data

*36 months for Controller and Circuit Boards and 12 months for Pumps and Sensors from the date of manufacture

ACCURATE MEASUREMENTS
OPTIMUM CHLORINE LEVELS
OPTIMUM PH LEVELS
MINERAL AND SALT COMPATIBLE
REMOTE MONITORING
COMMERCIAL QUALITY

The difference is Brauer Swim.

Brauer Swim where tradition meets innovation.

Brauer Swim has become one of the leading brands for innovation and has revolutionised the commercial aquatics industry with its award winning patented technologies.

Experience the difference.

With over 1,000 commercial installations in learn to swim, aquatic centres, resorts, hotels, theme parks, schools and council pools, we are trusted within the aquatics industry to provide efficiency, performance and support.

Created by hand.

At every stage of our production, a master technician ensures quality control. This consistent quality control protects our exceptional reputation built by us, since 1998.

A heritage of success.

With over 20 years of constant innovation, we have learnt that exceptional technologies come from the design, the quality of materials and the skill of the technician.

This is why all of our equipment is created, designed and manufactured in Australia by us.

Performance that inspires.

Our exceptional performance is generated by our uniquely engineered designs that make any pool water clean, clear, healthy and hassle free.

Be inspired like other customers such as Elements at Bryon Bay, Palazzo Versace, The Star, Sheraton, Sea World, Dreamworld and 1000+ more.

Find out why the difference is Brauer Swim!

Case Studies

AOP In The Field.

FACILITY
Gullivera Coomera

EQUIPMENT
X3 and X4 AOP (Secondary Sanitation/Purification)

Watch the video by scanning QR Code

FACILITY
Discovery Holiday Park

EQUIPMENT
X1 AOP (Secondary Sanitation/Purification)

Watch the video by scanning QR Code

FACILITY
Paul Sadler Swimland

EQUIPMENT
W6 AOP (Secondary Sanitation/Purification)

Watch the video by scanning QR Code

FACILITY
Rackley Swimming

EQUIPMENT
X3 AOP (Secondary Sanitation/Purification)

Watch the video by scanning QR Code

GENTLE ON SKIN

NO SORE EYES

NO CHLORINE SMELL OR TASTE

PATENTED TECHNOLOGY

HEALTHYSWIM CERTIFIED

COMMERCIAL QUALITY

BRAUER SWIM

MANAGEMENT BOARD

David Brauer
CEO

Luther Mclachlan
COO

Mark Amor
BCom, MFin, ACA, ITA, CDec
CFO

John Morrison BSc
Education and Water Chemistry

Rob Walls BE (Hons), MIE Aust
Engineering

Dr Mark Spence Ph.D.
Strategy Development

Matt Gillam
Business Development Residential

About Brauer Swim.

Mission.
Create the healthiest water possible by using innovative technologies that exceed expectations so all can Experience the Difference.

Purpose.
Help our customers provide the best possible aquatic environment for their clients and staff.

Social Responsibility.
Provide education, training and support to organisations to raise the bar in relation water quality standards within the Aquatic Industry.

Core Values.
- Pursue environmental sustainability
- Support inclusion and diversity
- Create safe environments
- Provide industry leadership
- Promote innovation
- Australian made

Partnerships.
We have partnered with the following quality international brands to provide the best solutions for our customers.

ProMinent® maytronics GRUNDFOS® Dolphin™ HAYWARD HeadStart FINANCE

Case Studies

Chlorination In The Field.
More case studies are available on request.

FACILITY
John Carew Swim School

EQUIPMENT
F500 Onsite Chlorine Generator via Electrolysis

Watch the video by scanning QR Code

FACILITY
The Star Sydney

EQUIPMENT
2 x M500 Onsite Chlorine Generator via Electrolysis

Scan QR Code to learn more

FACILITY
Elements of Byron

EQUIPMENT
M1000 Onsite Chlorine Generator via Electrolysis

Scan QR Code to learn more

FACILITY
Newmarket Olympic Pool – Brisbane City Council

EQUIPMENT
M500, 2 x SC100 Onsite Chlorine Generator via Electrolysis

Scan QR Code to learn more

TDS RANGE 1200-35000 PPM

LOW MAINTENANCE

EXTERNAL CONTROL

5 STAR MINERAL AND SALT COMPATIBLE

PROPRIETARY INDUCTOR TECHNOLOGY

COMMERCIAL QUALITY

BRAUER
SWIM

EXPERIENCE THE DIFFERENCE

AUSTRALIA
1300 696 631

NEW ZEALAND
0800 112 530

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