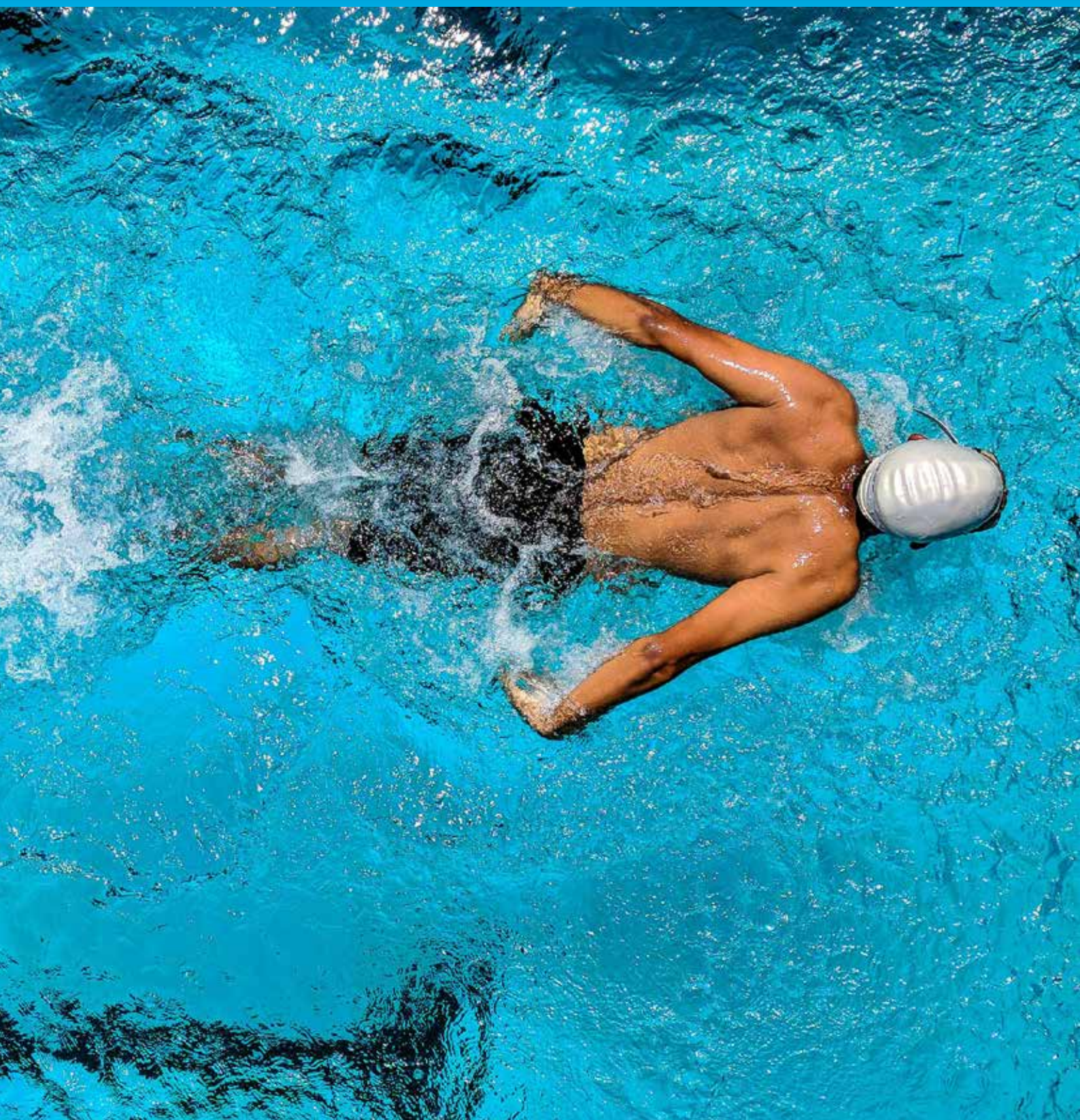


Pool and Spa Dosing Equipment



Commercial Pool and Spa Dosing Equipment

Complete Pool Controls (CPC) is a trusted supplier of professional water treatment and dosing solutions for commercial swimming pools and spas.

Working with leading global manufacturers and supported by our Blue Horizons Commercial range, we provide reliable, compliant and efficient systems for leisure operators, hotels, schools, holiday parks and commercial facilities across the UK.



Trusted Industry Expertise

Commercial water treatment backed by proven technical expertise.



Advanced Dosing & Control Systems

Smart systems for simpler, consistent water management.



Technical Support & Training

Expert support, installation guidance and professional training.



Reliable, Compliant Solutions

Dependable solutions built for commercial environments.



Complete Commercial Offering

Dosing, testing, chemicals and safety equipment from one supplier.

The Complete Solution for commercial pool and spa water treatment.

Complete Pool Controls

The Complete Solution

Chemicals

- Market leading range of pool and hot tub chemicals
- Complete range of high quality treatment products
- All-encompassing range of commercial pools and spas

Innovation

- New initiative in hot tub sanitisation
- User friendly 'all-in-one' water care kits
- Expanding our alternatives to normal sanitisers
- Extending our problem solvers

Marketing

- Marketing support for Blue Horizons, AquaSParkle and Gold Horizons
- Branded material
- Website dealer support & positioning
- BPR compliance

Training

Certified BISHTA training

- Hot tub & swim spa water hygiene management
 - Internal chemical awareness training
 - Commercial equipment support
- Dosing installation
- On site equipment set up and operation

Compliance

- ISO 9001 - quality management system
- ISO14001 - environmental management system
- BPR - CPC are also working closely with our international partners to make sure our products are compliant with the Biocidal Products Regulation - GB Biocidal Products Regulation (GB BPR)

Dosing equipment

- Full dosing and control systems, for commercial and domestic pools & spas
- Extensive stock of spares

Technical Support

- Blue Horizons, AquaSParkle and Gold Horizons chemical help
- General product pool/hot tub advice
- 24 hour emergency helpline

Safety

- Full range of personal protective equipment and health & safety kits

Trusted worldwide brands



Mr Pure Inverter Salt Chlorinator

Smart. Efficient. Hassle-Free.

Experience effortless pool maintenance with the Mr Pure Inverter Salt Chlorinator, featuring InverTurbo™ Technology for fully automated chlorine production, from gentle everyday sanitising to powerful post-party recovery.

Pair it with our Mr Pure Electrolysis Salt, a high-purity BPR-registered salt and pH Minus Liquid for premium performance and peace of mind.





Give your customers the confidence of crystal-clear, skin-friendly water with Mr Pure.

Why Choose Mr Pure?

- **Energy Efficiency:** Produces chlorine only when required, reducing energy consumption and costs
- **Low Salt Operation:** Works with as little as 3g/L salt, saving time and effort.
- **Reduced Salt Top-Ups:** Thanks to innovative InverTurbo™ tech, go up to 180 days without topping up and enjoy crystal-clear water for longer.
- **Built-In Intelligence:** Automated chlorine production & pH regulation using advanced PID algorithms.
- **Energy-Saving Inverter Technology:** Chlorinates only when needed to reduce running costs.
- **Turbo Mode:** Immediately boost chlorine levels after heavy use, reducing pool downtime.
- **Ideal For:** homeowners seeking a low-maintenance, eco-friendly pool care.

Salt Level: 1 – 5 g/L (Recommended: 3g/L)

Operating Temp: 10°C to 40°C | Max Pressure: 4.5 Bar

Cell Life: Up to 12,000 hours

What's Included?

- Flow Switch
- Spare Parts & Installation Kit
- Electrolytic Cell & Acid Injector
- pH + Temp Probe & ORP Probe
- Control Unit with Touch Screen
- Probe Mounting Kit & Water Unions
- Integrated pH correction dosing pump

Key Features

- ORP & pH probes included
- Fully automated proportional dosing
- Self-cleaning titanium electrodes
- Wi-Fi & Mobile App control
- Quiet inverter operation
- Simple touch screen display
- Visual water quality indicators
- Easy installation & plate replacement
- 5-Year Warranty
- Cell life of up-to 12,000 working hours

Model Options

Model	Chlorine Output at 130%	Pool Volume m ³	Power Consumption
MPS14	14 g/h	20 – 50	80w
MPS22	22 g/h	35 – 90	115w
MPS30	30 g/h	40 – 110	135w
MPS34	34 g/h	50 – 130	140w

Dosing Controllers



The Blue Horizons 400 EVO controller has been developed to provide optimal water quality at all times. The system is suitable for swimming and spa pools of all sizes, in both commercial and residential settings. The controller is easy to install and maintain, and comes ready to use with a pre-mounted back board system, complete with an installation kit.

- Measurement and control of both pH and free chlorine levels
- Simple to operate with a large alphanumeric display with password protection
- Inline pre-sample filter assembly
- Clear acrylic sample cell with no-flow detection monitoring
- Uniquely designed copper/platinum dual measurement electrode for longer service life
- Can be used in conjunction with either 230 volt or pulse driven dosing devices
- Optional extra remote monitoring system via the connect for SteieLynx gateway
- ORP and pH measurement and control version available



The Blue Horizons 400 EVO is ideal for:

- Residential swimming pools and spas
- Hotels
- Schools
- Holiday parks/lets
- Leisure centres

Versions:

Free Chlorine & pH

ORP & pH

Other options available upon request

Technical data:

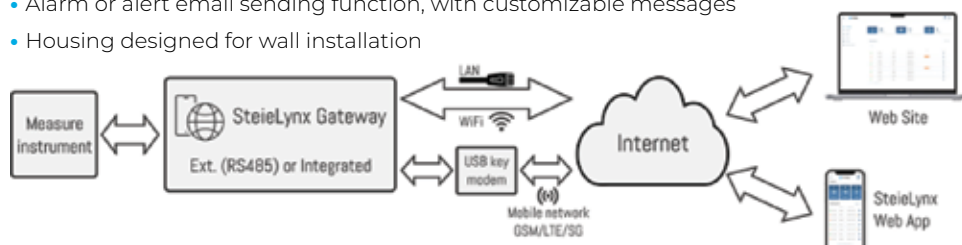
- Chlorine measurement range: 0.00 - 5.00mg/l
- LCD Display screen - 4 - row alphanumeric
- 230V or pulse signal outputs for dosing devices
- Input for sample water flow sensor
- Two inputs for low level chemical drum monitoring
- Alarm relay, configurable as NO or NC
- IP65 housing, designed for wall installation
- Optional serial port, connect for SteieLynx gateway remote monitoring system

SteieLynx - GATEWAY & WEB APP

Remote monitoring connection via WiFi module, LAN port or mobile network



- Remote real time bi-directional interaction connection through PC, Tablet or Smartphone
- Internet connection via LAN port or WiFi module
- Configuration and data visualization through web pages, using a common browser
- Three access levels, password protected
- Data displayable in a graph or table, and exportable as Excel, PDF or image file
- Graph printing function
- Alarms report
- Alarm or alert email sending function, with customizable messages
- Housing designed for wall installation



Dosing Pumps



PROXIMA Series



NOVA Series



Steiel dosing pumps are designed and built to the highest quality and can be used for most swimming pool and spa applications and chemicals used. With a wide range of dosing outputs, the Proxima and Nova pumps can be easily configured to suit.

- Robust design – IP65 rated housings
- Programable backlit alphanumeric display to give precise dosing of pool chemicals
- Password protected standard and advanced menus
- Large range of outputs available: 2ltrs – 32ltrs per hour
- Mechanical adjustment of stroke length (injection volume)
- PVDF dosing head – PTFE multi-layer diaphragm
- 230 volt or pulse driven inputs as standard
- Anti-leakage system as standard
- Pumps can be either wall or tank mounted via a pump bracket
- Comes complete with Injector, footvalve assembly, dosing line tubing and cable connection for dosing inputs
- Multi – function valve available to assist with over pressurisation conditions

PROXIMA DIAPHRAGM PUMPS

Flow Rate	Pressure Max
2lt/hr	16 bar
5lt/hr	10 bar
8lt/hr	7 bar
13lt/hr	4 bar
20lt/hr	4 bar
32lt/hr	2 bar

NOVA DIAPHRAGM PUMPS

Flow Rate	Pressure Max
2lt/hr	20 bar
5.5lt/hr	12 bar
8lt/hr	8 bar
14lt/hr	4 bar
18.5lt/hr	3 bar

Multi-Function Valves

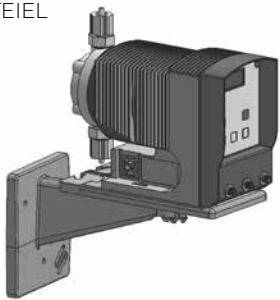
- The multifunctional valve is a useful accessory for protecting the metering line from over pressurisation. It also prevents a siphoning effect of a liquid and assists with pump priming and can be used for bleeding the dosing line during maintenance.
- The MF valve is mounted directly on the delivery valve of the PROXIMA and NOVA pumps.
- Different models are available, with different opening pressures



Version	Pressure Max	Pipe Size
PROXIMA / NOVA	6 bar	4x6mm
PROXIMA	6 bar	9x12mm

Pump Brackets

- Installation brackets designed by STEIEL for the wall mounting of PROXIMA pumps and tank mounted for the NOVA pumps
- Features a rotating support plate up to 180°, to facilitate the pump mounting position and connection of the dosing hoses and the maintenance of the dosing head.
- Supplied with screws and nuts for mounting the bracket on the wall or chemical day tank and for fixing the pump on the support bracket



Granudos Dosing Stations



Werner Dosiertechnik

A user-friendly system that is favoured by professional operators. Designed for dosing calcium hypochlorite granules and pH correction chemicals simultaneously into swimming pool and spa water.

The calcium hypochlorite granules are fed from the drum or dosing hopper to the pool or spa water by a simple screw feed and venturi suction system, eliminating the need for conventional dosing pumps, day tanks and dosing injectors.

With flexible dosing output capabilities, the Granudos dosing station is operated using an intuitive coloured touch screen or via a clear to use 5-line LCD display.

The Granudos can also be supplied as an all-in-one dosing station with an integrated CPR Touch chlorine and pH measurement system.

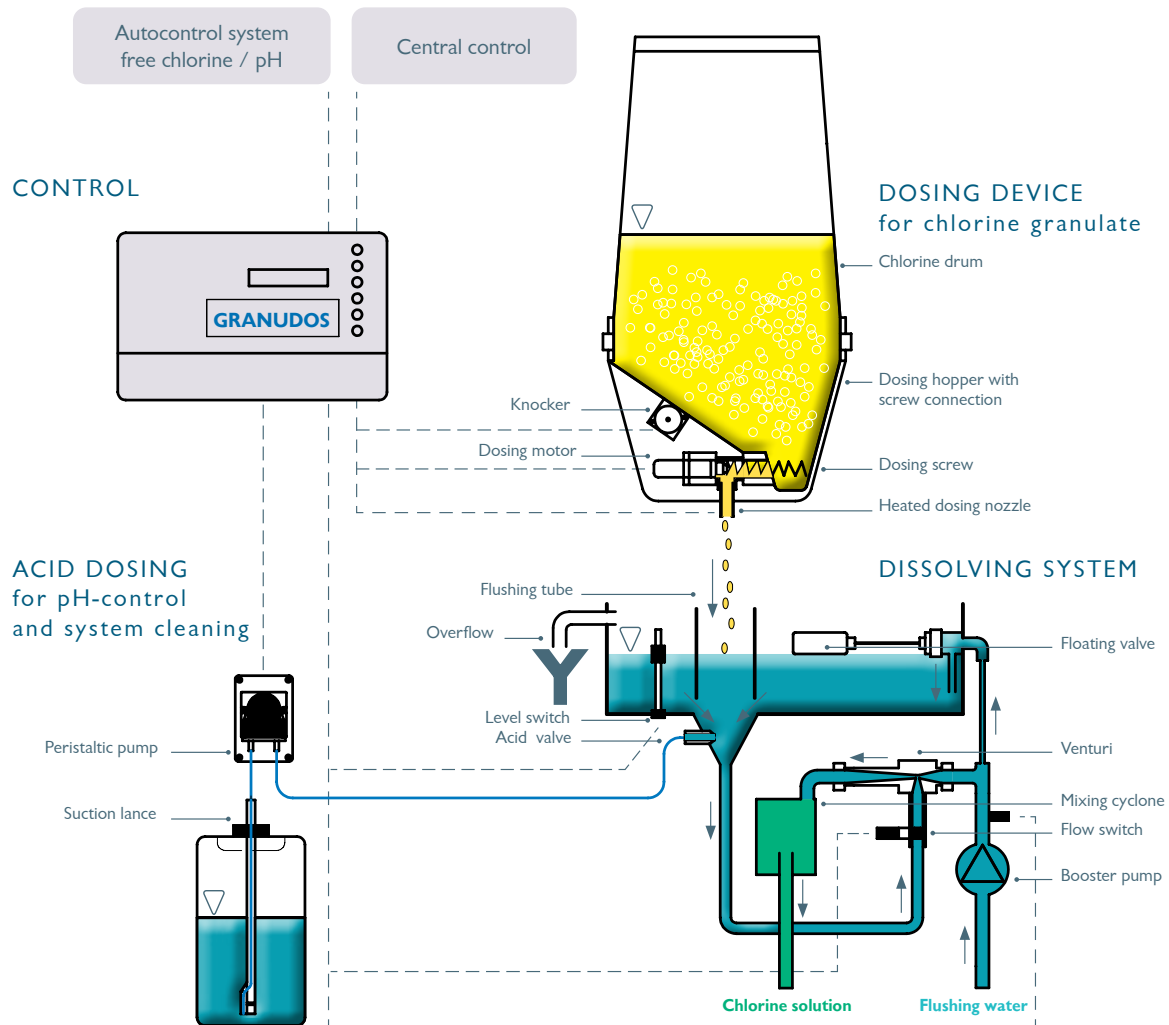


How the Granudos Dosing System works

Granudos dosing stations are engineered to precisely dose Calcium Hypochlorite granules and liquid acid within a single integrated system, thanks to advanced software and hardware technology.

The system doses Calcium Hypochlorite granules and liquid acid at separate intervals. The chlorine granules are fully dissolved in the dissolving unit before being introduced into the pool or spa circulation system, ensuring effective sanitisation. Meanwhile, the liquid acid supports pH regulation and helps prevent scale formation.

Continuous monitoring of the dissolving system and water flushing tank is performed via sensors that track water pressure, level, and flow. If an alarm condition is detected, the Granudos system automatically halts chemical dosing. Operation resumes only once the issue is resolved through the system's user interface.



Benefits

- Granular Calcium Hypochlorite feeder
- Compact, easy to install and operate
- Chlorine is dissolved within the unit, eliminating blocked injectors, no sludge, no wastage
- Fast reacting to chlorine demand – very efficient
- No mixing of chemicals, reducing the risk of manual handling and Health & Safety risks
- Operation and visualisation via 5-line LC display and three buttons or touch screen display
- Granudos 45 version – The product container is attached to the system further reducing manual handling issues
- Suitable for all types of Calcium Hypochlorite supplied containers

Features

- Safety features include flow, level and pressure sensors
- Adjustable operational dosing programmes
- Conical hopper ensuring an even flow of granular Calcium Hypochlorite to the dosing screw and dissolving tank via the unique venturi suction system
- Ability to continuously correct the pH level in the water as well as providing scale prevention
- Unique venturi suction system

Granudos Vario Dosing Stations

The Granudos Vario dosing station benefits from taking the Calcium Hypochlorite granules direct from the drum. With three systems to choose from and various options available, they are designed for larger swimming pools or outdoor pools.

Multi-hopper dosing cradle available as an optional extra to accommodate different sizes of Calcium Hypochlorite drums

Granudos-VARIO-CPR TOUCH XL

Complete all in one dosing station with integrated measurement and control system for pools up to 1200m³

Features include:

- Dosing outputs: Chlorine – 2kg/hr pH – 3ltr/hr
- Intuitive coloured 7" Touch-Graphic display to indicate the current data and status of the unit
- Measurement of Free Chlorine, pH, ORP and temperature
- Faults and alarms are illustrated by self-explaining icons
- All control parameters are adjustable to ensure optimal pool conditions
- Comprehensive event logs – up to 1000 days of data storage
- Remote indication & access via browser driven devices (PC, tablet, smartphone)



Granudos-VARIO-TOUCH

Dosing station with Touch screen control system for pools up to 1200m³

Features include:

- Dosing outputs: Chlorine – 2kg/hr pH – 3ltr/hr
- Intuitive coloured 7" Touch-Graphic display to indicate the current data and status of the unit
- Faults and alarms are illustrated by self-explaining icons
- All control parameters are adjustable to ensure optimal pool conditions
- Comprehensive event logs – up to 1000 days of data storage
- Remote indication & access via browser driven devices (PC, tablet, smartphone)



Granudos-VARIO-S5

Dosing station with LCD and three button control system for pools up to 1200m³

Features include:

- Dosing outputs: Chlorine – 2kg/hr pH – 3ltr/hr
- Alphanumeric screen display to indicate the current data and status of the unit
- Faults and alarms are illustrated by self-explaining text
- All control parameters are adjustable to ensure optimal pool conditions



Granudos Flex Dosing Stations

The Granudos Flex is a versatile modular system that allows customers to easily combine features according to their specific needs. The new improved cabinet design provides better accessibility to components through additional maintenance openings.

- Three dosing hopper configurations available – standard 5kg, 15kg and an optional adaptor for 10kg drums.
- The CPR TOUCH is complete with an auto control system for an all-in-one dosing station.

Granudos Flex CPR TOUCH XL

Complete all in one dosing station with integrated measurement and control system for pools up to 600m³

Features include:

- Dosing outputs: Chlorine – 2kg/hr pH – 1ltr/hr
- Intuitive coloured 7" Touch-Graphic display to indicate the current data and status of the unit
- Measurement of Free Chlorine, pH, ORP and temperature
- Faults and alarms are illustrated by self-explaining icons
- All control parameters are adjustable to ensure optimal pool conditions
- Comprehensive event logs – up to 1000 days of data storage
- Remote indication & access via browser driven devices (PC, tablet, smartphone)



Granudos Flex TOUCH

Dosing station with Touch screen control system for pools up to 600m³

Features include:

- Dosing outputs: Chlorine – 2kg/hr pH – 1ltr/hr
- Intuitive coloured 7" Touch-Graphic display to indicate the current data and status of the unit
- Faults and alarms are illustrated by self-explaining icons
- All control parameters are adjustable to ensure optimal pool conditions
- Comprehensive event logs – up to 1000 days of data storage
- Remote indication & access via browser driven devices (PC, tablet, smartphone)



Granudos Flex - S5

Dosing station with LCD and three button control system for pools up to 1200m³

Features include:

- Dosing outputs: Chlorine – 2kg/hr pH – 1ltr/hr
- Alphanumeric screen display to indicate the current data and status of the unit
- Faults and alarms are illustrated by self-explaining text
- All control parameters are adjustable to ensure optimal pool conditions



WDT provide a range of additional accessories to complement the Grandos range, that can be added as standard or as a retrospective addition.

Granudos 45 Multi-Hopper System

The multi-hopper system has been designed to fit a number of different drums available for the use of Calcium Hypochlorite. The system will accommodate drums from 25kg up to 50kg and adjusted accordingly.

The drum is inserted into the drum carrier and pressed against the dosing hopper by two clamp levers. This ensures a secure, firm and tight connection between the drum and the hopper, before rotating the cradle to its operating position.



Granudos Dust Extraction System

The dust extraction system has been developed for the removal of dust during the dosing of Calcium Hypochlorite chlorine granules with a high dust content.

The dust is extracted directly from the flushing tube and returned to the flushing tank and dissolved completely, with the added benefit of a wash down system cleaning the suction venturi and flushing tube.

The system is available as an option for new dosing stations and can be retrofitted to most Granudos units currently used.



Granudos Flex Universal Hopper

The universal hopper has been developed to take a 10kg drum, with a quick fill valve to assist with dust free filling of the Granudos dosing hopper.

Can accommodate most 10kg drums of Calcium Hypochlorite available



WDT Automated Dosing and Control system

WDT CPR Touch Controller

The CPR (Chlorine, pH redox) Touch controller has been developed for both commercial and residential pools & spas.

With exceptional performance the amperometric free chlorine and pH measurement systems guarantee a stable and reliable control of the necessary parameters ensuring safe bathing conditions at all times.

Operation is via an intuitive 7" touch-screen graphical display providing access to a simple and easy to use operational system with bespoke self-explanatory icons and a clear visual representation of all set point, alarm levels and proportional settings.

The controller also benefits from REDOX monitoring and temperature measurement.

Features include:

- Comprehensive event and data logger records 1000 days of historical data – visible via the touch screen menu
- Ability to connect to a LAN (local area network) for remote monitoring capabilities
- Can be used with most dosing devices currently available
- Pre-mounted on a board c/w in line strainer for easy installation – supplied with a basic installation kit



Continuous Flocculation

What is flocculation?

PWTAG (Pool Water Treatment Advisory Group – Technical Note TN24), recommends continuous flocculation as an essential part of water management in commercial pools, preventing chlorine resistant infections such as cryptosporidium (a highly infectious organism that can cause cases of severe diarrhoea).

Flocculation is the process of adding a liquid flocculant to the pool's circulation system. The chemical binds with tiny particles that are too small for the filter media to capture, combining them into larger clumps called flocs. These flocs are then easily removed by the filter, resulting in clearer, higher-quality water.

How to use continuous flocculation

A suitable dosing pump system such as the WDT Floccdos + system is used to add the liquid flocculant (PAC – Poly Aluminium Chloride) continuously at a controlled rate. The liquid used should be suitable for swimming pool applications such as the Blue Horizons Commercial FloccPAC SUPER.



Floccdos + Continuous Flocculation System

Floccdos plus continuous flocculation system incorporates injector, carbouy lance and control panel 10 - 60 ml/hr

HTH™ Easiflo Briquette Feeders



Marketing leading performance from HTH™

These systems produce an on demand Calcium Hypochlorite solution using the market leading **HTH™** Easiflo Briquettes.

Simple to use, the feeders have been designed using the latest technology to ensure trouble free operation.



HTH™ easiflo™ Feeders

The **HTH™** feeders are designed to be used in conjunction with **HTH™** easiflo™ Briquettes, and produces a ready-to-use, on demand chlorine solution for disinfecting swimming pools and spas.

Intended for the use of **HTH™** easiflo briquettes, known for their anti-scaling additive.

- Ideal for treating pools and spa from 1m³ to 1200m³
- Easy to install, operate and maintain
- Can be used with an automated controller
- No dosing pumps or complex injection system required
- Multi-pool version available

HTH™ easiflo™ 10 Briquette Feeder

Ideal for larger volumes of water from 1m³ to 150m³

HTH™ easiflo™ 20 Briquette Feeder

Ideal for larger volumes of water from 50m³ to 600m³

HTH™ easiflo™ 50 Briquette Feeder

Ideal for larger volumes of water from 600m³ to 1200m³

Prominent Automated Dosing and Control Systems

ProMinent®



DULCOPOOL Pro

The DULCOPOOL Pro is a multi-parameter controller for individual swimming pools and spas. Up to five parameters can be monitored simultaneously suitable for both commercial and residential facilities.

- Intuitive menu navigation via 5" touch display
- Extensive monitoring functions – Standard free chlorine & pH
- Maintenance calendar and data logging capabilities
- Simple commissioning and maintenance via an integrated simulation tool for inputs and outputs
- Remote access to the web interface via LAN and Wi-Fi
- Connection to SmartHome systems via Modbus RTU and TCP interface
- Control of additional functions such as fountains, backflushing, circulation and temperature control using eight different timers

Dosing Pumps

CONCEPT PLUS

- Solenoid diaphragm dosing pump - sizes available – 1.5lt/hr, 6lt/hr & 9lt/hr
- Simple to operate with speed and stroke control for metering of chemicals
- Complete with: Injector, foot valve, suction and discharge tubing
- Other versions/dosing outputs and wall mounting bracket available upon request
- Multi-Function valve available – used to relieve back pressure in the dosing line and to prevent back syphoning to the chemical day tank



DULCOFLEX DF2a Peristaltic

- Self-priming 2.4lt/hr dosing pump
- Perfect for use with Liquid chlorine, sulphuric acid and sodium bisulphate
- Quiet operation
- Complete with: Injector, foot valve, suction and discharge tubing



DULCONNEX Platform

DULCONNEX is a web-based platform for remote monitoring of Prominent digital fluid management systems, allowing simple, location-independent access to system parameters and live data. Key features include:

- Dashboards: Customisable access to important information from various systems.
- Alarms: Configurable email notifications for alarms and events.
- Logbook: Continuous logging of all system data and events.
- Data History: Comprehensive operating data history aids in regulatory compliance.
- Visualisation: Current and historical data presented in easy-to-understand diagrams for analysis.
- Reports: Automated report generation in exportable formats.



We also can supply a full range of Prominent dosing pumps and spares - full list available upon request.

Dosing Pumps

Peristaltic pumps are ideal for swimming pool and spa chemical dosing due to their durability, safety and precision. They ensure reliable, leak free and quiet operation, capable of handling gaseous liquids with minimal ongoing maintenance requirements.

Peristaltic pumps are perfect for dispensing liquid pool chemicals directly from the container. Simple to operate and quiet in operation with either fixed or adjustable outputs. Suited for smaller volumes of pool water.

Stenner Peristaltic Pumps

Fixed Dosing Output
Robust, simple operation - On/Off
Wall mounted
Complete with: injector, foot valve, suction and discharge tubing

Stenner 2 - 2.15 litres/hour
Stenner 4 - 7.57 litres/hour
Stenner 5 - 10.73 litres/hour



Econ VX
Simple operation
Variable output - suitable for smaller volumes of pool water
Wall mounted
Complete with: injector, foot valve, suction and discharge tubing
Variable output - 0.2 - 1.2 litres/hour



Steiel Peristaltic Pumps

Simple operation
Variable output - suitable for smaller volumes of pool water
Wall mounted
Complete with: wall mounting bracket, injector, foot valve, suction and discharge tubing

EF106 - 1.0 litres/hour
EF106 - 4.0 litres/hour
EF106 - 6.0 litres/hour



Blue Horizons Solar Shield Liquid Pool Cover Dosing System

The Blue Horizons Timed Peristaltic Dosing Pump is a low cost simple to operate method of dosing Solar Shield into pools based on pool surface area and timed dosing. The required daily dose in mL can be directly entered into the programme. The pump is supplied complete with suction and delivery lines, an injector and safety bund.



Other size pumps available upon request

Tanks and Bunds

Day Tanks

Translucent chemical day tanks with graduated markers

Day Tank 50lt - 425 x 500mm
Day Tank 100lt - 500 x 680mm
Day Tank 200lt - 655 x 795mm
Day Tank 500lt - 800 x 1160mm

Bund Tanks

Translucent bund tanks used to contain any spillage when replenishing chemicals. Designed to hold up to 10% more liquid than the day tanks contents

Carbouy Black Bund 30lt – measurements to follow
Bund Tank 55lt - 680 x 290mm
Bund Tank 110lt - 810 x 350mm
Bund Tank 220lt - 975 x 400mm
Bund Tank 550lt - 1130 x 685mm

Tablet Basket

PVC basket used in a day tank to assist with the dissolution of calcium hypochlorite – granules and briquettes

Electric Agitators

An electrical agitator is used in a day tank for mixing calcium hypochlorite to ensure proper dissolution, uniformity, and consistency of the chemical solution

Continuously rated motors with UPVC shaft and propeller, comes with fitting kit

Day Tank Agitator 100lt
Day Tank Agitator 200lt
Other sizes available upon request

Manual Agitators

Used to ensure proper dissolution, uniformity, and consistency of the chemical solution.

Comes complete with a PVC shaft, agitator and tank fixing

Day Tank Hand Agitator 50lt
Day Tank Hand Agitator 100lt
Day Tank Hand Agitator 200lt

Hand Transfer Pump

A manual pump designed for transferring liquids from a liquid drum to a chemical day tank

Supplied with 3m of hose

Yako Hand Transfer Pump - EPDM
Yako Hand Transfer Pump - VITON

Solenoid Valves

1/2" Sirai Solenoid Valve Assembly



Day Tank



Electric Agitators



Manual Agitators



Hand Transfer Pump

Personal Protective Equipment & Accessories



Health & Safety Kits

Kit 1- Daily/routine wear

Including: half mask respirator and filter, goggles, gauntlets, apron, wellingtons (Size 9 unless otherwise requested) hand wipes and holdall

Kit 2 - High Protection

Including: full mask respirator and filter, gauntlets, boiler suit, apron, wellingtons (Size 9 unless otherwise requested) hand wipes and holdall

50 Litre Spill Kit

Respiration

Full Face Respirator

Eurocannister A2 B2 E2 K2 P3

Half Mask Respirator c/w 2 filters

Half Mask Filter A1 B1 E1 K1 P3 (box of 2)

Eye Stations

Eyewash Cabinet *Includes:*

1 x 500ml eye wash bottle, wall mountable cabinet and mirror

HSEYEBOTTLE Eyewash Bottle 500ml

Face/Eye Protection

Safety Goggles c/w acetate clear

Body/Hand Protection

Chemical Gauntlets (to elbow) 7 - 10

Chemical Resistant Apron c/w ties

Chemical Resistant Boilersuit -

Lightweight S -XXL

Disposable Polythene Overshoes

(50 pairs)

Hand wipes (150)

Nylon Holdall

Safety Wellingtons black 5 - 12

Signage

Calcium Hypochlorite

Sodium Hypochlorite

Sodium Bisulphate

Sodium Carbonate

Flocpac Super

Hydrochloric Acid

Sulphuric Acid

Acid + Chlorine = gas

Aquablanc Hydrogen Peroxide

Customer Training Programmes



BISHTA Training

A full-day course on water hygiene and management for hot tubs, applicable in domestic and business settings, and is held at various locations. Contact us for details or request a closed course at your preferred location. Discounts available for CPC customers and BISHTA members.

Closed course | Open course



Chemical Awareness

A half-day course about the safe storage and handling of hazardous goods, designed for anyone involved in the use, storage, or transport of chemicals. This course equips your team with the actionable knowledge they need to stay safe in the workplace.

Certificate of attendance provided on completion

Half day seminar



Product Training

We offer a variety of product training courses for both trade and commercial customers. All courses cover product usage best practices, for all of our brands and includes setup, circulation, filtration, equipment protection, disinfectants, algae prevention, and shock dosing.

Certificate of attendance provided on completion

Half day seminar



Water Balance & Testing

A practical introduction to water testing and balance. This course covers why testing is essential, how to perform tests accurately, current guidelines, record keeping, and best practices to ensure safe, balanced water.

Certificate of attendance provided on completion

Half day seminar



Chemical Dosing Equipment

This training seminar covers the principles and applications of chemical dosing systems, focusing on dosing methods, equipment selection, service protocols, and important health and safety considerations for safe operation.

Certificate of attendance provided on completion

Half day seminar



Pool Plant Operator

We are also able to arrange Pool Plant Operator courses, however this is run by a 3rd party and priced on application. For more information, please get in touch.

Complete Pool Controls Ltd
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Cleeve, Gloucestershire. GL52 7RS

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