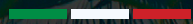




POOL AND SPA CATALOGUE

MADE IN ITALY

1979 ROME

WHO ARE WE?

ETATRON, based in Rome, Italy, has been designing and manufacturing chemical dosing pumps and controllers for more than 40 years.

The company produces a wide range of pumps and control systems that serve a multitude of chemical dosing and monitoring applications, with an in-house engineering team offering bespoke solutions for chemical handling.

Our state-of-the-art production facility handles every aspect of manufacturing, assembly and testing for the entire product range, with every item undergoing rigorous quality control. Meanwhile, all equipment is supplied with an accessory kit and operating and maintenance manual as standard.

As one of Europe's largest manufacturers of solenoid metering pumps, ETATRON produces more than 100,000 units each year and exports products worldwide through a network of subsidiary offices

and official distributors. ETATRON offers a wide range of material options including PP, PVDF, PVC, SS and Hastelloy, while our experienced customer support team can make application-specific recommendations to ensure full compatibility with your process.

Products are manufactured under ISO 9001:2015 with certain ranges CSA certified. Each product is CE marked and supplied with a standard one-year warranty against manufacturing defects.

For more than four decades, ETATRON has designed, manufactured and supplied systems for sectors as varied as potable water treatment, effluent water treatment, leisure, industry and horticulture. So whether you require manually adjustable chemical dosing pumps or process controllers linked to proportionally controlled metering units, you can be certain that we will have dedicated solutions for your application.



ETATRON reserves the right to modify and change specifications without prior notice. All images shown are for illustrative purposes only. Actual products may vary due to product improvements. Published data may be subject to change.

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RESIDENTIAL POOLS

Water Treatment

Welcome to the world of water treatment for residential pools, where ETATRON products ensure controlled dosing. ETATRON offers a wide range of products specifically designed for optimal water control and dosing, delivering perfect conditions for your pools.

Advanced Water Control

Our advanced control instruments ensure precise measurement of water parameters in your pool. We closely monitor pH, ORP (oxidation-reduction potential), chlorine concentration and other chemical parameters to guarantee optimal conditions for your pool water.

Peristaltic Dosing Pumps

ETATRON peristaltic dosing pumps are the ideal choice for accurately managing additives in your domestic pool. This technology offers precise dosing without direct contact between the fluid and the pump's mechanical components. Additionally, ETATRON peristaltic pumps are designed for quiet, reliable and low-maintenance operation.



ETATRON ensures professionalism and reliability in managing your pool products. Our water dosing technology is the best choice for those seeking the highest quality in domestic pool water treatment.



PK-POOL

PERISTALTIC
DOSING PUMP



Compact design for wall or base mounting

The peristaltic dosing pumps of the PK-Pool series are designed for ease of installation and user-friendly operation, making them perfect for domestic pools, spas and wellness centres.



FEATURES

- Flow rate: 1.5 l/h
- Maximum pressure: 1.5 bar
- pH measurement range: 0-14 pH
- Rx measurement range: from +0 to +1000 mV
- Power supply: 230V 50-60Hz
- Maximum power consumption: 15W
- Setpoint selection
- Type of intervention (acid or alkaline/oxidising - reducing)
- Backlit display
- Supplied with complete installation kit:
 - pH or Rx probe with 5 m cable
 - Electrode holder bracket
 - PP 1/2" probe holder
 - 650 ml buffer solution
 - pH7 and pH9 buffer solutions
 - Injection valve (PVC/FPM)
 - Bottom filter (PP/FPM)
 - 2 m suction tube and 2 m discharge tube
- Mounting bracket, for installation of the pump either on a wall (vertical) or on a tank (horizontal)

Version	Flow rate l/h (US gal/h)	Pressure bar (psi)
0101	1.5 (0.40)	1.5 (21)

Installation Kit Included:

pH Kit for PK-Pool Pumps:

Plastic pH electrode with 5 m cable, pH7 and pH9 buffer solutions, PP probe holder for 1/2" tubing, Electrode holder bracket in PP with 1/2" GF connection, DN50 (2 pieces), PVC M/F reduction from 1/2" to 3/8", Fixed pipe clamp in PP (2 pieces)



Rx Kit for PK-Pool Pumps:

Plastic Rx electrode with 5 m cable, Rx buffer solution (650 mV), PP probe holder for 1/2" tubing, Electrode holder bracket in PP with 1/2" GF connection, DN50 (2 pieces), PVC M/F reduction from 1/2" to 3/8", Fixed pipe clamp in PP (2 pieces).



MYPOOL

PERISTALTIC
DOSING PUMP



MyPool is designed for efficiency and ease of use in domestic applications, small pools and spas. This product utilises microprocessor technology for pH or redox potential measurement and control.

FEATURES

- Supply voltage: 230 Vac 50/60 Hz, max power consumption 15 W
- pH measurement and control (3:11 pH) or redox potential (100 : +999 mV)
- Setpoint value setting (Direct – Inverse)
- Dosage On/Off or proportional to the measurement value
- Activation delay time of the pump relative to setpoint achievement
- Over alarm for over-dose, activates when the measurement does not reach the setpoint value within a predetermined time
- Level control
- Relay output for alarm indication



Version	Flow rate l/h (US gal/h)	Pressure bar (psi)
0101	1.5 (0.40)	1.5 (21)
0301	3 (0.79)	1.5 (21)
0202	2 (0.53)	2 (29)
0303	3 (0.79)	3 (43)

Installation Kit Included:

Rx Kit

Rx Kit for MyPool pumps: Plastic Rx electrode with 5 m cable, Rx buffer solution (650 mV) in 55 ml pack, level probe with fixing bracket, PP probe holder for 1/2" tubing, electrode holder bracket in PP with 1/2" GF connection, DN50 (2 pieces), PVC M/F reduction from 1/2" to 3/8", fixed pipe clamp in PP (2 pieces).



PH Kit

pH Kit for MyPool pumps: Plastic pH electrode with 5 m cable, pH7 and pH9 buffer solutions in 55 ml pack, level probe with fixing bracket, PP probe holder for 1/2" tubing, electrode holder bracket in PP with 1/2" GF connection, DN50 (2 pieces), PVC M/F reduction from 1/2" to 3/8", fixed pipe clamp in PP (2 pieces).



TWINPOOL

ELECTROMAGNETIC AND
PERISTALTIC DOSING PUMPS



TwinPool PDE, PDP and PDP-S

TwinPool is a series of compact, user-friendly products consisting of two dosing pumps with integrated measurement instruments, designed for pH, redox and temperature detection. Primarily intended for the pool sector, dosing pumps are available in both peristaltic and electromagnetic versions.

FEATURES

- Supplied with wall mounting bracket for simplified installation and maintenance
- Backlit graphic display and 5-button keypad for user-friendly operation
- 3 fully programmable relays: timer mode (weekly or daily) or as an additional setpoint based on a selected measurement (including temperature)
- 1 alarm relay
- Fully programmable 4-20 mA output
- 3 programming menus: Setpoint, Calibration, Settings
- Inputs: level probes, flow sensor, measurement probe
- Standard power supply 230Vac; other power supplies available on request
- pH range: 0-14 pH
- Redox range: -1000 to +1000 mV
- Pt100 probe (0-100°C)

PDE		
Version	Flow rate l/h (US gal/h)	Pressure bar (psi)
0206	2 (0.53)	6 (87)
0505	5 (1.32)	5 (72)

PDP		
Version	Flow rate l/h (US gal/h)	Pressure bar (psi)
0101	1.5 (0.40)	1.5 (21)
0303	3 (0.79)	3 (43)

PDP-S		
Version	Flow rate l/h (US gal/h)	Pressure bar (psi)
0101	1.5 (0.40)	1.5 (21)
0303	3 (0.79)	3 (43)



PDE: Electromagnetic Dosing Pumps

Proportional dosing based on measurement value with automatic frequency adjustment. Available measurements: pH/Rx.



PDP: Peristaltic pumps

Proportional dosing based on measurement value in time/pause mode. Available measurements: pH/Rx.



PDP-S: Peristaltic Pumps with Salt Chlorinator Socket

The pump is connected to pH measurement while activation of the electrical socket is regulated by chlorine concentration measurement. Available measurements: pH/R.

SPAS

Welcome to the world of water treatment for spas. ETATRON offers a wide range of products designed specifically for optimal water control and dosing. Our dosing pumps represent the ideal solution for accurate management of additives, providing comfort and safety.

Advanced Water Control

Our advanced control tools ensure precise measurement of key water parameters in your spa. We closely monitor pH, ORP (oxidation-reduction potential), chlorine concentration and other chemical parameters to ensure that water is always in optimal condition for user wellbeing.

Peristaltic Dosing Pumps

ETATRON peristaltic dosing pumps are the ideal choice for precise management of additives in your spa. This technology provides accurate dosing without direct contact between the fluid and the pump's mechanical components. Additionally, ETATRON peristaltic pumps are designed for quiet, reliable and low-maintenance operation.



With ETATRON, you can be sure to offer your customers an impeccable spa experience. Our water dosing technology is the preferred choice for those seeking the highest quality in water treatment for spa pools.



PK-POOL

PERISTALTIC
DOSING PUMP



Compact design for wall or base mounting

The peristaltic dosing pumps of the PK-Pool series are designed for ease of installation and user-friendly operation, making them perfect for domestic pools, spas and wellness centres.



FEATURES

- Flow rate: 1.5 l/h
- Maximum pressure: 1.5 bar
- pH measurement range: 0-14 pH
- Rx measurement range: from +0 to +1000 mV
- Power supply: 230V 50-60Hz
- Maximum power consumption: 15W
- Setpoint selection
- Type of intervention (acid or alkaline/oxidising - reducing)
- Backlit display
- Supplied with complete installation kit:
 - pH or Rx probe with 5 m cable
 - Electrode holder bracket
 - PP 1/2" probe holder
 - 650 ml buffer solution
 - pH7 and pH9 buffer solutions
 - Injection valve (PVC/FPM)
 - Bottom filter (PP/FPM)
 - 2 m suction tube and 2 m discharge tube
- Mounting bracket, for installation of the pump either on a wall (vertical) or on a tank (horizontal)

Version	Flow rate l/h (US gal/h)	Pressure bar (psi)
0101	1.5 (0.40)	1.5 (21)

Installation Kit Included:

pH Kit for PK-Pool Pumps:

Plastic pH electrode with 5 m cable, pH7 and pH9 buffer solutions, PP probe holder for 1/2" tubing, electrode holder bracket in PP with 1/2" GF connection, DN50 (2 pieces), PVC M/F reduction from 1/2" to 3/8", fixed pipe clamp in PP (2 pieces)



Rx Kit for PK-Pool Pumps:

Plastic Rx electrode with 5 m cable, Rx buffer solution (650 mV), PP probe holder for 1/2" tubing, electrode holder bracket in PP with 1/2" GF connection, DN50 (2 pieces), PVC M/F reduction from 1/2" to 3/8", fixed pipe clamp in PP (2 pieces).



MYPOOL

PERISTALTIC
DOSING PUMP



MyPool is designed for efficiency and ease of use in domestic applications, small pools and spas. This product utilises microprocessor technology for pH or redox potential measurement and control.

FEATURES

- Supply voltage: 230 Vac 50/60 Hz, max power consumption 15 W
- pH measurement and control (3:1:1 pH) or redox potential (100 : +999 mV)
- Setpoint value setting (Direct – Inverse)
- Dosage On/Off or proportional to the measurement value
- Activation delay time of the pump relative to setpoint achievement
- Over alarm for over-dose, activates when the measurement does not reach the setpoint value within a predetermined time
- Level control
- Relay output for alarm indication



Version	Flow rate l/h (US gal/h)	Pressure bar (psi)
0101	1.5 (0.40)	1.5 (21)
0301	3 (0.79)	1.5 (21)
0202	2 (0.53)	2 (29)
0303	3 (0.79)	3 (43)

Installation Kit Included:

Rx Kit

Rx Kit for MyPool pumps: Plastic Rx electrode with 5 m cable, Rx buffer solution (650 mV) in 55 ml pack, level probe with fixing bracket, PP probe holder for 1/2" tubing, electrode holder bracket in PP with 1/2" GF connection, DN50 (2 pieces), PVC M/F reduction from 1/2" to 3/8", fixed pipe clamp in PP (2 pieces).



PH Kit

pH Kit for MyPool pumps: Plastic pH electrode with 5 m cable, pH7 and pH9 buffer solutions in 55 ml pack, level probe with fixing bracket, PP probe holder for 1/2" tubing, electrode holder bracket in PP with 1/2" GF connection, DN50 (2 pieces), PVC M/F reduction from 1/2" to 3/8", fixed pipe clamp in PP (2 pieces).



TWINPOOL

ELECTROMAGNETIC AND
PERISTALTIC DOSING PUMPS



TwinPool PDE and PDP

TwinPool is a series of compact, user-friendly products consisting of two dosing pumps with integrated measurement instruments, designed for pH, redox and temperature detection. Primarily intended for the pool sector, TwinPool pumps are available in both peristaltic and electromagnetic versions.

FEATURES

- Supplied with wall mounting bracket for simplified installation and maintenance
- Backlit graphic display and 5-button keypad for user-friendly operation
- 3 fully programmable relays: timer mode (weekly or daily) or as an additional setpoint based on a selected measurement (including temperature)
- 1 alarm relay
- Fully programmable 4-20 mA output
- 3 programming menus: Setpoint, Calibration, Settings
- Inputs: level probes, flow sensor, measurement probe
- Standard power supply 230Vac; other power supplies available on request
- pH range: 0-14 pH
- Redox range: -1000 to +1000 mV
- Pt100 probe (0-100°C)



PDE: Electromagnetic Dosing Pumps

Proportional dosing based on measurement value with automatic frequency adjustment. Available measurements: pH/Rx.

PDE		
Version	Flow rate l/h (US gal/h)	Pressure bar (psi)
0206	2 (0.53)	6 (87)
0505	5 (1.32)	5 (72)



PDP: Peristaltic pumps

Proportional dosing based on measurement value in time/pause mode. Available measurements: pH/Rx.

PDP		
Version	Flow rate l/h (US gal/h)	Pressure bar (psi)
0101	1.5 (0.40)	1.5 (21)
0303	3 (0.79)	3 (43)

PROFESSIONAL POOLS

Welcome to the world of swimming pool water treatment. ETATRON offers a wide range of products dedicated to the control and dosing of chemicals, ensuring that your pool maintains the highest standards of quality and safety. Our control instruments, combined with electromagnetic and peristaltic dosing pumps, are designed to meet the specific management and maintenance needs of professional pools the world over.

Advanced Control Instruments

Our advanced control instruments ensure precise measurement of key water parameters in your pool. We carefully monitor pH and ORP (oxidation-reduction potential) to ensure that water is always in optimal condition for bathing.

Electromagnetic Dosing Pumps

ETATRON's electromagnetic dosing pumps are designed for accurate, consistent injection of chemicals into commercial swimming pools. Unmatched dosing precision provides close control of chemical parameters to help operators maintain exceptional levels of bather safety and comfort.

Peristaltic Dosing Pumps

ETATRON's peristaltic dosing pumps are the ideal choice for accurate management of additives in your pool. This technology provides precise dosing without direct contact between the fluid and mechanical pump components. Meanwhile, ETATRON peristaltic pumps are designed for quiet, reliable, low-maintenance operation.



ETATRON is your partner for achieving reliably excellent swimming pool conditions. Our chemical dosing and parameter control technology is the industry's best choice for discerning operators demanding the highest standards.



ELIGERE TOUCH

MEASUREMENT AND
CONTROL INSTRUMENT



Measurement and control instrument

Eligere TOUCH is a multifunction touchscreen measurement instrument designed to manage four parameters in addition to temperature measurement. The standard version includes detection of the following parameters: pH, redox, free chlorine (residual), total chlorine, and temperature. Upon request, equipment can be provided for measuring these parameters using various amperometric probes, both closed and open cell ion-selective probes.



FEATURES

- Measurements: pH, redox (mV), free chlorine (ppm), total chlorine, conductivity, and temperature (°C) (factory configurable)
- Standard version: pH – Rx – CL – CL tot
- 1 output 4-20mA, user-adjustable, for each measurement
- Chlorine measurement (ppm) with membrane or amperometric platinum-copper probe
- 1 setpoint per measurement, On/Off or PWM (pulse width modulation) operation; (2 setpoints only for the first measurement)
- Adjustable hysteresis on the setpoint value; relay activation delay time
- Max and Min alarms for each measurement
- Over-dosing alarm (excessive dosing time)
- NO alarm relay
- LCD touch display (800x480 pixels)
- Integrated timer for instrument start/stop control
- Activation delay at power-up
- 1 input for level probe per measurement
- Input for flow sensor
- 3 programmable time-based AUX outputs
- Possibility to set an administrator password

ELIGERE SERIES AND QUANTAL SERIES

MEASUREMENT AND
CONTROL INSTRUMENT



ELIGERE SERIES

Measurement and control instruments

Eligere is a multifunction measurement instrument available in configurations for one, two or three parameters. It is suitable for measuring pH, redox (Rx), free chlorine (residual), total chlorine, selective ion and conductivity. The Eligere Series, with its high-quality performance and features, offers versatility and ease of use.

FEATURES

- pH and Rx can be selected on the same model through simple programming using the respective probe
- Measurement of free or total chlorine can be chosen based on the type of sensor used and its measurement range: - Ion-selective membrane sensors with operational ranges of 0-2 ppm Cl, 0-20 ppm Cl, and 0-20 ppm total Cl, - Open amperometric cell (CLC model) with a measurement range of 0-10 ppm Cl
- Programming of timed AUX outputs; Adjustable timer mode; programming of activation times
- Enabled for EtaCloud connection with optional Connectivity Kit
- IP65-rated plastic enclosure for wall mounting
- Backlit graphic display (128x64 pixels)
- Startup delay
- Alarm relay, user-programmable as normally open (NO) or normally closed (NC)
- Automatic temperature compensation (via PT100 or NTC probe) or manual adjustment



QUANTAL SERIES

Measurement and control instruments

Quantal Series instruments are designed for continuous measurement of chemical parameters in water across various applications. They are built using microcontrollers with a separate and galvanically isolated measurement stage. Available versions include single or dual measurement channels, which can be configured independently.

FEATURES

- 1 or 2-channel measurement instrument
- Available measurements: pH, redox (mV), chlorine (ppm) and temperature (°C)
- Timer function
- Temperature compensation: automatic (PT100 probe) or manual
- 4-20mA output, one for each measurement channel
- 2 setpoints for each measurement, On/Off or proportional operation
- Adjustable hysteresis on the setpoint value; relay activation delay
- Max and Min alarms on measurement value
- Over-dosing alarm (excessive dosing time)
- Alarm relay, user programmable as NO or NC
- Backlit graphic display
- Wall-mount version (IP65 protection rating) supplied with mounting bracket
- Input for level sensor or flow sensor
- Power supply 100-230V



Control panels

Complete panel

Fully assembled panels ready for installation. Control and regulation of pH, free chlorine with direct measurement or indirect measurement with redox potential (ORP) and total chlorine. Panels can be customised with either: the control instrument; instrument and dosing pumps; or as a complete system including dosing pumps and integrated measuring instruments. Complete with probes and installation kit: buffer solutions, suction/delivery tubes, filters, injection valves. Ready for connection to PC or EtaCloud for remote management.

TwinPool PDP



TwinPool PDE



Eligere Series



Quantal PKX-MA Series



Eligere Touch eOne



ETACLOUD

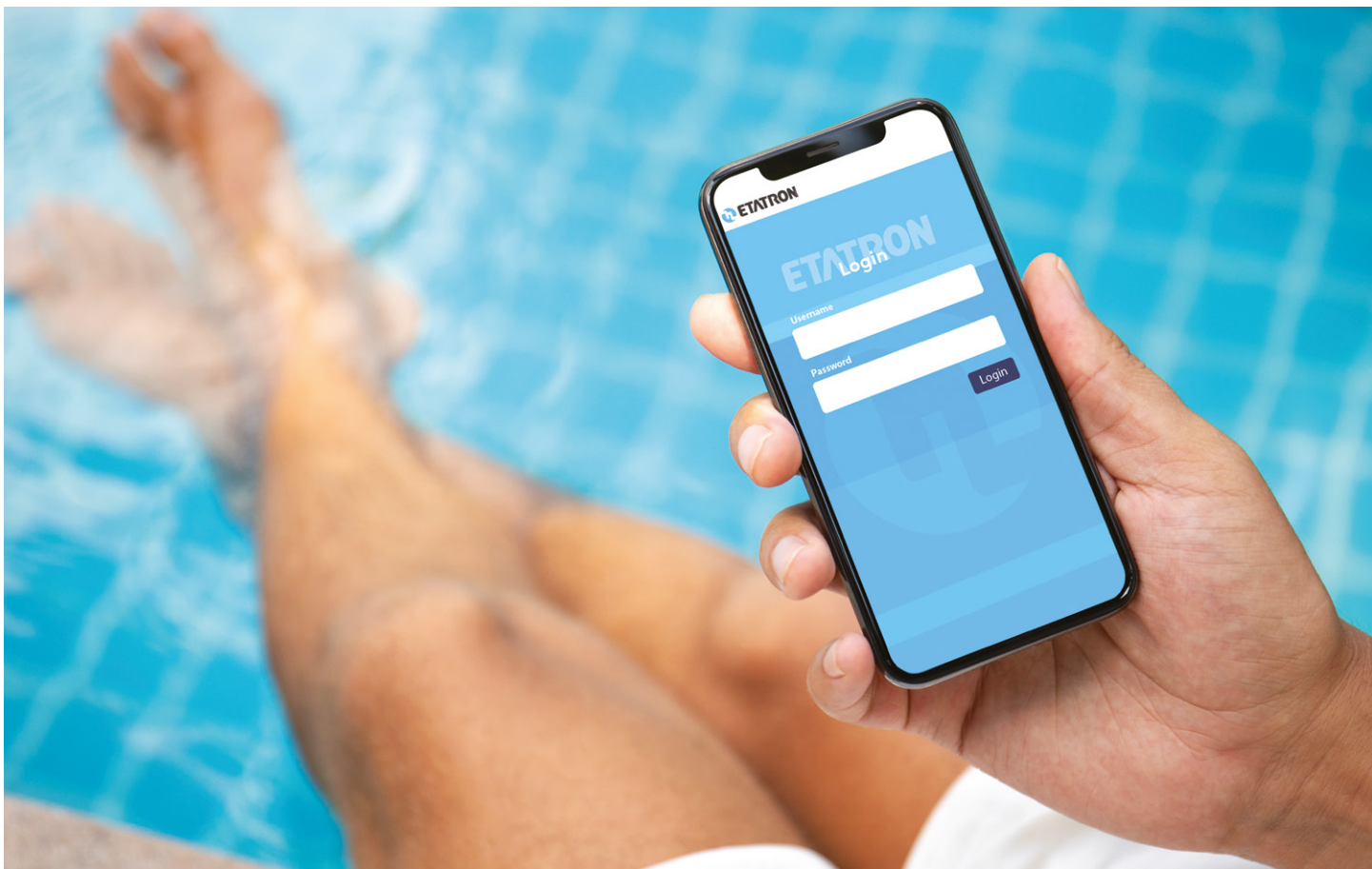
Our instruments are designed to be controlled and managed via PC

The exclusive EtaCloud software, developed by ETATRON's IT team, supports remote control of all operational parameters and programming to bring users closer to their systems than ever before.

With remote connectivity via smartphone, tablet or PC, operators can conveniently perform monitoring and control operations as if they were in front of the instrument.

This advanced software also sends alarms and status changes to the operator instantly via email, enabling quick remote technical support and helping to prevent unexpected downtime.

Connecting to EtaCloud is facilitated by a dedicated Connectivity Kit (not included), which includes an RS485/USB cable, external module and 5V power supply.



DOSING PUMPS

For domestic pools, spas and professional pools

Whether it's for domestic pools, spas or professional pools, precise and reliable control of water chemical parameters requires proven water-treatment solutions.

This is where ETATRON comes in, with a range of high-performance electromagnetic dosing pumps capable of highly accurate dosing.

These analogue and digital systems, which can be floor mounted or wall mounted, reduce operating costs thanks to high-quality components that ensure excellent chemical compatibility and minimal maintenance requirement.

IP65 ingress protection helps to ensure the safety of our products, while ease of installation and maintenance means operators enjoy a reliable long-term solution for water treatment.





PKX

General Information

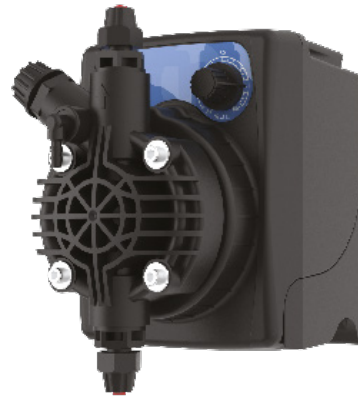
The pumps of the PKX series are an ideal solution for small dosages with an exceptional price-to-performance ratio. The included mounting bracket simplifies wall or base installation.

FEATURES

- Flow rate: up to 10 l/h
- Operating pressure: up to 7 bar
- Maximum working frequency: 120 impulses/min
- Pump body with manual bleed valve
- IP65 ingress protection rating
- Available with removable power cable
- Extra-quiet version available upon request
- Manual flow adjustment: 0 – 100%
- Flashing LED indicator during operation

Materials

- Housing: Reinforced PP, resistant to chemical agents
- Pump Body: PP
- Valves: FPM lip seal (EPDM available on request)
- Diaphragm: PTFE
- Pump head options include PVDF with ceramic balls and automatic bleed valve



DLX

General Information

The exceptional reliability and cost-effectiveness of the DLX Series by ETATRON place it at the forefront of the dosing systems market, where quality-to-price ratio and extensive lifespan are crucial.

MA/AD

Analogue dosing pump with flow rate adjustment

The DLX MA/AD electromagnetic dosing pump is a constant flow rate pump that can be manually adjusted via a potentiometer.



MULTIFLOW

MA

Analogue dosing pump with model selection and manual flow rate adjustment

MultiFlow MA is an electromagnetic dosing pump with a constant flow rate, manually adjustable via potentiometer. Users can select the model (maximum flow rate/working pressure) according to their requirements.



PH-RX

Dosing pump with integrated pH-Rx measurement and control

MultiFlow pH-Rx is a dosing pump equipped with an integrated instrument for measuring and controlling pH or redox (mV) parameters.



EONE

MA

Analogue electromagnetic dosing pump with constant flow rate

eOne MA is an electronic dosing pump with intelligent power control, allowing the pump to adapt to specific process conditions.



MF

Multifunction microprocessor-controlled electromagnetic dosing pump

eOne MF is an electronic dosing pump with intelligent power control, enabling the pump to adapt to specific application conditions. The MF model features special functions that allow dosing to be managed in various modes.



PLUS

Multifunction microprocessor-controlled electromagnetic dosing pump with proportional dosing for pH, redox (mV) and chlorine (ppm)

eOne PLUS is an electronic dosing pump that incorporates the features of the MF version and also includes pump/instrument functionality for controlling pH, Rx or Cl parameters.



ACCESSORIES

AF Series

Fast agitators for small tanks (max 200 litres). 4-pole motor 1400 rpm. Shaft and impeller in 316 stainless steel or fully PP coated. PP support flange. "V" ring for vapour seal between agitator shaft and support flange. Marine propeller-type impeller.



Manual Agitator

Manual agitator complete with flange for fastening and related plastic screws. PVC shaft with length of 60 or 80 cm. Two-blade inclined impeller, specifically for mixing water-soluble products



Buffer Solution

Buffer solution in 55 ml polyethylene pack for calibration and control of pH meters, Rx meters and conductivity meters (500 ml). 250 ml buffer solutions for professional use available on request.



Probes for pH or Redox (ORP) Measurement

Combined pH or Rx electrode, polycarbonate body diameter 12 mm; maximum operating conditions 6 bar - 60°C, measurement range 0-14 pH, models with integrated cable and BNC connector or with S7 screw connector, minimum conductivity 100 µS. Other types of electrodes available on request for specific applications.



Glass Electrode

Combined pH or Rx glass electrode, 12 mm diameter body; measurement range 0-14 pH/Rx from -1000 mV to +1000 mV, models with S7/PG 13.5 screw connector. Other types of electrodes available on request for specific applications.



Chlorine Measurement Probes

Amperometric probe, low pH dependency
- Compatible with presence of isocyanuric acid, surfactants, and flocculants - Automatic temperature compensation
- Required pH range: 4-12 - Required constant flow: 30-40 l/h - Maximum operating pressure: 1 bar - Maximum operating temperature: 45°C. Supplied without cable. Other models available for additional electrochemical parameters.



Chlorine Sensors for Corrosive Environments

Amperometric sensor for measuring free chlorine in water, particularly resistant to corrosive environments and electrical disturbances. Recommended for installations with salt chlorination systems



Flanged Flow Meter

Flanged water meters with reed-type pulse transmitter. Cold water (max 40°C) and hot water (130°C).



Threaded Counter

Threaded water meters with reed-type pulse transmitter (4 pulses/l). For cold water (max 30°C) and hot water (max 90°C).



Flow Meter

Electromagnetic induction flow meters consist of a measuring body for circular section pipes, available in flanged, wafer, threaded or clamp versions for the food industry.



Containment Jackets

Open sky jackets made of virgin linear polyethylene. Totally UV resistant. Monoblock moulded products (without welds) using rotational systems.



Polyethylene Tanks

Vertical tanks made of non-toxic polyethylene are suitable for containing chemicals and are resistant to prolonged UV exposure. They are also weather resistant and unaffected by ageing.





ETATRON is an Italian manufacturer of dosing pumps and chemical parameter control instruments with 40 years of experience.

The company designs and produces a wide range of dosing pumps and control units tailored to various applications for dosing and monitoring chemical substances. ETATRON boasts an in-house team of engineers providing bespoke solutions for the management and control of chemical products.

We supply equipment across a wide spectrum of industries including drinking water treatment, wastewater treatment, swimming pools, industry, agriculture and cooling towers.



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