

seko

Tekna

Solenoid driven dosing pumps



Your Choice,
Our Commitment

Overview

Analogue and Digital Version



Analogue dosing pump with constant dosage **Tekna AKS**

Analogue dosing pump with constant flow rate, with manual adjustment by control dial on the front panel

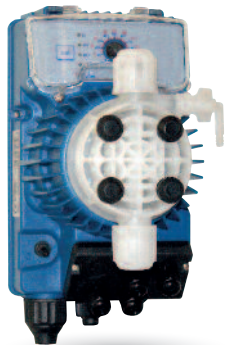
- 2 frequency range (0 – 20% or 0 – 100%)
- Power-ON led indicator



Analogue dosing pump with constant dosage **Tekna AKL**

Analogue dosing pump with constant flow rate, with manual adjustment by control dial on the front panel

- 2 frequency range (0 – 20% or 0 – 100%)
- Power-ON led indicator and level control input



Analogue dosing pump with proportional dosage **Tekna APG**

Analogue dosing pump with constant flow rate, with manual adjustment; proportional flow rate according to an external analogue (4 – 20 mA) or digital pulse signal (e.g. from water meter).

- Control dial (percentage and "n" value in multiplication mode)
- 6 position adjustable switch
- "pacing" function adjustable by dip switch



Analogue dosing pump with timed dosage **Tekna ATL**

Analogue dosing pump with constant flow rate, with manual adjustment and timed dosage with T ON - T OFF double regulation.

- 3 control dials (flow rate % - T ON regulation - T OFF regulation)



Digital dosing pump with proportional dosage **Tekna TPG**

Digital dosing pump with constant flow rate with manual adjustment; proportional flow rate according to an external analogue (4 – 20 mA) or digital pulse signal (e.g. from water meter).

- Timer function, ppm dosing, statistics, password and On/Off input (remote switch)
- **Available also in ATEX version**



Digital dosing pump with proportional dosage **Tekna TPR**

Digital dosing pump with pH/Redox control meter built in.

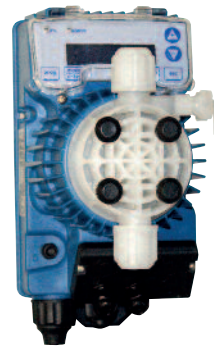
- Digital interface for constant or proportional dosing, depending on the measured pH or Rx value
- PT100 probe input for thermal compensation
- Repetition alarm relay
- Input On-Off for remote control
- 4 – 20 mA output for measure transmission



Digital dosing pump with proportional dosage **Tekna TMP**

Digital dosing pump with Chlorine, Hydrogen Peroxide or Peracetic Acid control meter built in.

- Instrument on board set via Software
- PT100 probe input for thermal compensation
- Repetition alarm relay
- Input On-Off for remote control
- 4 – 20 mA output for measure transmission



Digital dosing pump with timed dosage **Tekna TCK**

Digital dosing pump with constant flow rate with manual adjustment, or timer control.

- Programmable timed relay
- **Available also in ATEX version**

Your Choice, Our Commitment

In the modern Globalised world, being a privately owned Company has significant benefits especially for our Customers, our Partners. For over 40 years, SEKO has developed a Global organisation able to take the longer view, manage the pressure of the now, and to plan for the long term, delivering true Partnership for our Customers, with transparency and mutual respect for each other.

Whether it's for our reknown flexibility, our attention to detail, the high-quality products, or just the way we do business, we understand that it's Your Choice to do business with us. It is Our Commitment to fulfill your needs wherever you, our Customers are.



For more information about our portfolio, worldwide locations, approvals, certifications, and local representatives, please visit www.seko.com

As part of a process of on-going product development, SEKO reserves the right to amend and change specifications without prior notice. Published data may be subject to change.

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The SEKO logo, consisting of the word "seko" in a bold, blue, lowercase sans-serif font. The letter 's' is particularly thick and stylized. The logo is positioned in the bottom right corner of the page.

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