Dosing pump

Metering pumps that dose chemicals accurately.



Overview

A dosing pump injects a small, accurate amount of chemical into a water line. It is the heart of antiscalant, biocide, chlorine, pH and boiler chemical dosing, and can be set by hand or controlled by flow or pH.

Key features

- Accurate, adjustable flow
- Diaphragm and solenoid types
- Chemical-resistant wetted parts
- Fits dosing tanks and lines
- Manual and controlled operation

Typical applications

- Antiscalant and biocide dosing
- Chlorination
- pH correction
- Boiler and cooling water dosing

Typical specifications

Type	Diaphragm or solenoid metering
Flow range	A few litres per hour up to several hundred, by model
Pressure	Up to about 10 bar, by model
Wetted parts	PVC, PP, PTFE, SS
Control	Manual stroke and speed, or external signal

Values are typical, for reference. The final specification is confirmed in our quotation, against your flow, pressure and water analysis.

Request a quote

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