Electronic Dosing Pump (up to 5 LPH)

Electronic diaphragm dosing pumps that add a small, steady amount of chemical to a water line: anti-scalant before RO membranes, chlorine for disinfection, or acid and alkali for pH correction. Up to 5 litres an hour.

Flow rate	Working pressure	Power supply
Up to 5 LPH	**Up to 7 bar**	**230 V**



Highlights

- Doses up to 5 litres an hour, adjustable down to a small fraction of that.
- The same volume with every stroke, so the chemical strength in your water stays steady.
- Electronic control circuit, and simple to fit on top of a chemical tank.

Used in

- Anti-scalant dosing for RO plants
- Chlorine dosing
- pH correction
- Coagulant dosing in ETPs and STPs
- Cooling tower and boiler treatment

Specifications

Flow rate	**Up to 5 LPH**
Working pressure	**Up to 7 bar**
Power supply	**230 V**
Technology	**Solenoid diaphragm**
Dose adjustment	**Stroke rate, 0–100%**
Material	**Mild steel body, PP pump head**
Comes with	**Tubing, foot valve, injection valve**

Figures are typical. Every plant is sized to your water and confirmed with the quote.

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