

Dosatron Chemical Injector

Water-powered, non-electric chemical injector



- Water powered injectors
- Ideal for use in sanitisation and disinfection
- Features built-in bypass function
- Ideal for bucket filling
- Temperature up to 40°C
- Self priming at suction



Dosatron chemical injectors are the easiest, most reliable way to accurately inject chemicals into water lines, through a water powered pump – no electric power needed. These compact injectors are designed to ensure that the chemical mixture remains the same, regardless of variations in pressure and flow.

In addition to controlling the consumption of additives, the Dosatron also reduces the need to handle the chemicals being used.

All of the models shown below are available with a standard blue body and a white PVDF body for applications requiring very high purity levels.

Connections: Inlet/Outlet ¾" BSP male thread

Technical data: Dosatron Chemical Injector

Features:	DO7RE125	D07RE5	D25RE5	D3RE2
Water Flow Rate (litres / hour)	5-700	5-700	10 – 2500	10 – 3000
Dosage rate (%)	0.15 – 1.25	0.8 – 5.5	1 – 5	0.2 – 2
Pressure (Bar)	0.3 – 6	0.3 – 6	0.3 – 6	0.3 – 6
Pressure (PSI)	4.3 – 85	4.3 – 85	4.3 – 85	4.3 – 85
Maximum temperature (°C)	40	40	40	40

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