

Features

- Motor: Different hydraulic piston with mixing chamber integrated
- The injection is internal at the outlet
- Suction: Self-priming
- Built-in air bleeder
- Internal motor filter: 32 mesh
- Built-in anti-siphon device

Specifications

- Male thread 1 1/2"
- Injection Range: 0,2 - 2%
- Water flow range*: 500 l/h – 8,0 m³/h
- Operating pressure: 0,15 – 8,0 bar
- Concentrated additive injection: 1,0 – 160 l/h
- Operating water temperature: 5° - 40°
- Average dosing accuracy: ± 5% (chart on demand)
- Repeatability: ± 3% (Standard API 675)
- Pressure loss: 0,2-0,7 bar (depending on operating conditions)
- Motor capacity: 1,6 l – 1 cycle for every
- Maximum vertical or horizontal suction of the concentrate: 4 m

* For operating unit with other fluids than water, please contact our technical office

Codification

Code	Description
D8RVF	Dosatron 1 1/2", flow rate 500 l/h-8 m ³ /h, injection 0,2-2%, pressure 0,15-8 bar

D8



Options

- Recommended seals for alkaline concentrate
- Special kit for viscous concentrate
- By-pass

*Contact our technical office to help determine what option you may need