



DOSATRON®

WATER POWERED DOSING TECHNOLOGY

2.5 m³/h

DIA RANGE



SPECIFICATIONS

- Injection Range: **1 - 4 %***
[1 : 100 - 1 : 25]
- Water flow range** : **4.5 l/h – 2.5 m³/h**
[0.075 l/mn – 41.66 l/mn]
[2/3 US Pint/min - 11 US GPM]
- Operating pressure: **0.15 – 5.5 bar***
[2.2 PSI - 80 PSI]
- Concentrated additive injection: **0.045 - 100 l/h***
[0.026 Fl. oz/min – 0.36 US GPM]

*Depending on models - see models on the back
 **For other fluids than water, please contact us

A unique technology associating all dosing functions

Dosing Technique:

Non-electric proportional

Energy Source:

Water flow and pressure

Integrated functions:

- **Metering:** volumetric hydraulic diaphragm motor
- **Injecting:** continuous proportional injection of liquid or soluble concentrate
- **Regulating:** proportionality servo-controlled by the water flow
- **Mixing:** integrated mixing

Package contents:

1 Dosatron, 1 wall bracket+strap,
 1 Suction tube , 1 Owner's manual

