

Dimensions & Weight

Overall length	240 mm
Overall diameter	Ø88 mm
Dry weight system	600 grams

Connection

To mains	3/8" BSP
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Storage & Handling

- Keep dry during storage
- Protect against freezing after first use
- Handle with care; do not expose to shocks
- Disposable product; discard as regular waste

Product name

WaterConditioner

Productcode

24.2.301

Packaging unit

24 pcs./box

Filterhead

Sold separately under productcode 24.2.901

Technology

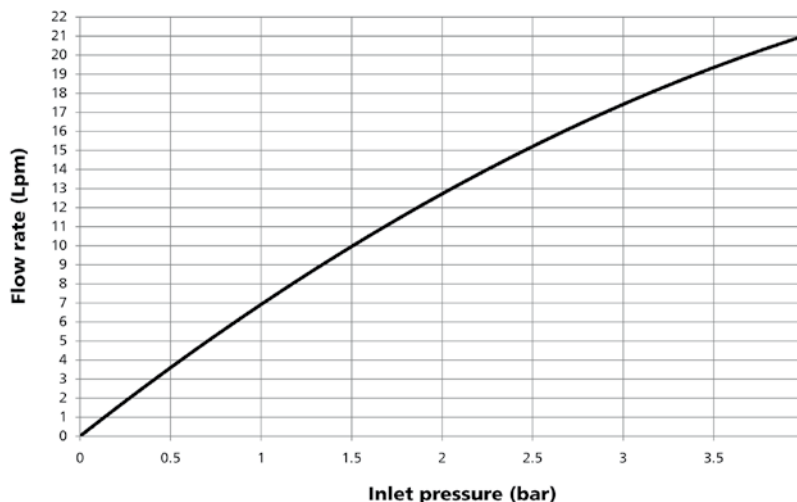
Activated Carbon

Conditions of use

Max. operating pressure	6 bar
Operating temperature	0 – 40 °C
Replace at least every	6 months (recommended)
	Flush 5 liters before first use

Performance¹

Rated capacity	9,500 L (2,500 G)
Rated service flow	3.8 Lpm (1 Gpm)
Recommended service life	6 months



Graph: Typical water flow rate - pressure drop correlation for the WaterConditioner

Claims:

This system has been tested according to NSF/ANSI 42 for the reduction of the substances below. The concentration of the indicated substances in water entering the system was reduced to a concentration less than equal to the permissible limit for water leaving the system, as specified in NSF/ANSI 42.

Substance	Influent Challenge concentration	Reduction requirement	Overall reduction
Chlorine	2.0 mg/L ± 10%	≥ 50%	> 96%

¹ Product performance is dependent on incoming water conditions

While testing was under standard laboratory conditions, actual performance may vary

Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.



System tested and certified by NSF International against NSF/ANSI Standard 42 for the reduction of Chlorine.

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