



With silver-based antimicrobial additives



AIM post filter: re-mineralizer



AIC post filter: remove bad odours and tastes



Installation kit with dedicated tap



With dedicated storage tank

OASIS SANIC

under-sink reverse osmosis

SIP A BETTER WATER!

Under-sink reverse osmosis systems with built-in silver-based antimicrobial protection.



mod. STANDARD



mod. PUMP

OASIS SANIC

under-sink reverse osmosis

OASIS SANIC is a range of under-sink reverse osmosis systems that are equipped with built-in silver-based antimicrobial protection, designed to provide complete water treatment directly from the home faucet.

Proper use of the system can significantly reduce the levels of most water pollutants, such as pesticides, nitrates, fertilizers, heavy metals, and pathogenic microorganisms, while also enhancing the taste and flavour of the water.

The use of OASIS SANIC systems also helps reduce the consumption of bottled water, thus contributing to a cleaner environment with less waste.

units major features

- Shut-off valve (STD and UV models)
- Solenoid valve (PUMP and PUMP-UV models)
- High pressure pump (PUMP and PUMP-UV models)
- Pressure gauge (F models with frame)
- AC plug 2 pins C type - CEE 7/16 (Europlug)
- Min and Max pressure switch
- AIC activated carbon post-filter
- AIM re-mineralizer post-filter
- Installation kit with dedicated tap

benefits

- Antimicrobial technology thanks to the antibacterial properties of silver.
- The taste of water, foods, and beverages will be enhanced.
- Less pollution and more savings due to the drastic reduction of bottled water.
- Small and compact, OASIS SANIC fits most under-sink spaces.



mod. UV



mod. PUMP / UV

accessories included



Dedicated storage tank



Dedicated tap

WORKING CONDITIONS



Max inlet pressure
8 bar (116 psi)

Min. inlet pressure
3 bar (45.5 psi)

Min. inlet pressure

1 bar (14.5 psi) (Pump models only)



Max working temperature
45°C (113°F)



Max TDS
1000 ppm



Membrane capacity **75 GPD (284 l/day)**










mod. FRAME + PUMP




mod. FRAME + PUMP / UV

DIAPHRAGM BOOSTER PUMP

	Supply power 220/230V - 50-60 Hz		Flow at 5,5 bar (80 psi) 0.63 l/min (0.17 GPM)
	Voltage 24 V		Open flow 1.34 l/min (0.35 GPM)
	Amperage 0,9 A		Max output pressure 8 bar (116 psi)
	Power 17 W		

UV LAMP

	UV-C dose 300 J/m ²		Amperage 0,03 A
	Supply power 220/230V - 50-60 Hz		Electrical absorption 6 W
	Voltage 24 V		Lamp service life 8000 hours



SILVER-BASED ANTIMICROBIAL TECHNOLOGY

Protected against bacterial growth 24/7.

Stay cleaner for longer

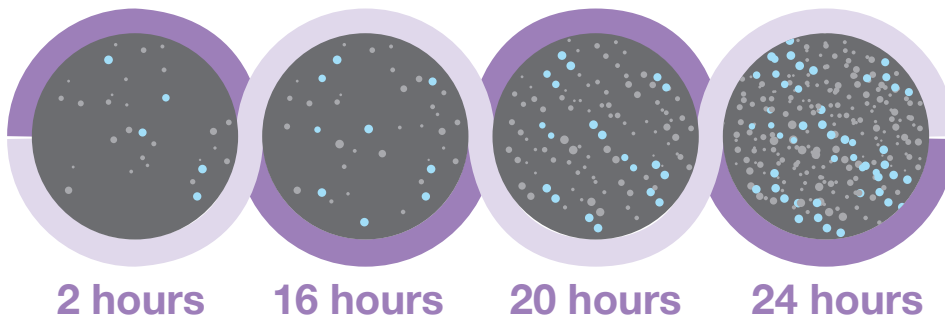
SANIC antimicrobial products feature proven Microban silver-based technology to protect against the growth and the reproduction of microorganisms, such as bacteria. SANIC antimicrobial products are protected against bacterial growth by up to 99.99%

PROTECTION AGAINST BACTERIAL GROWTH

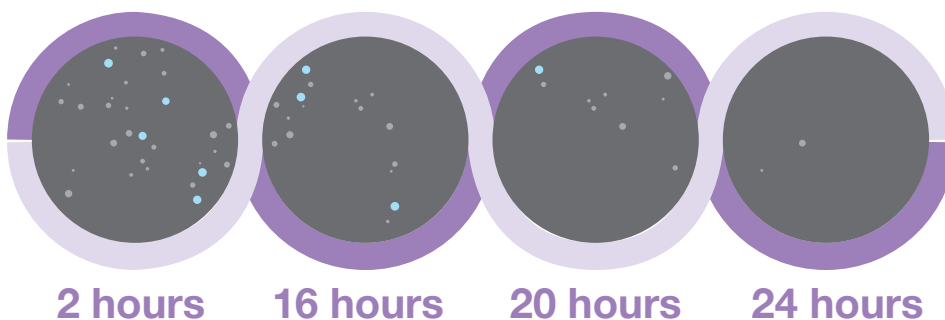
99.9%

HOW ANTIMICROBIAL TECHNOLOGY WORKS:

UNTREATED PRODUCTS



TREATED WITH MICROBAN®



ETERNAL EFFECTIVENESS

Microban silver-based technology is permanently integrated into SANIC products and is active throughout their life cycle. Microban reduces the growth of bacteria on the product surface 24 hours a day, 7 days a week.



POWERED BY
MICROBAN

Treated with the active substance silver phosphate glass to prevent microbial growth on the product surface

We value
what really
matters.
Water

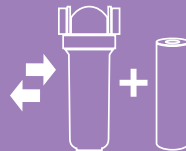
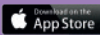


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