

XENA^{10.1}



NANOSILVER Technology
This technology, certified by SGS, eliminates the 99.9% of bacteria.



High water production performance
Thanks to its two 200 GPD membranes and 3/8" tubing.



No storage tank
Treats the water at the moment with no need for storage or additional treatments.



Safety System
Includes leak detector system WATER STOP and a pressure regulator.



Antibacterial tubing
Prevents the proliferation of bacteria. Certified by SGS.



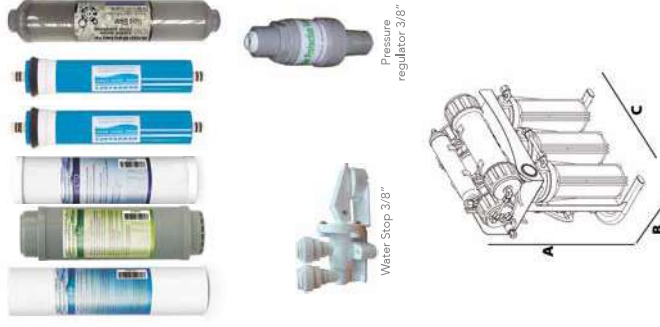
European certificate of conformity

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DIRECT FLOW REVERSE OSMOSIS

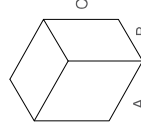
6-Stages: 5 µm filtration, GAC carbon, carbon block, booster pump, 2 membranes and antibacterial NANOSILVER carbon post-filter.

- 100% coconut shell active carbon
- High water flow with 3/8" tube
- Antibacterial tubing certified by SGS
- 2 membranes 200 GPD 23x12 certified NSF/ANSI Standard 058
- NANOSILVER antibacterial postfilter
- Includes pressure gauge
- Installation kit
- Includes Margarita faucet
- 3/8" pressure regulator
- 3/8" WATER STOP leak detector: accurate and proven leak detection system that cuts the water supply system with even small leaks. Low cost of installation and requires no electrical supply.
- Working pressure: 1 to 3 Bar
- Inlet temperature: 5- 35°C
- Max. TDS input: 1.000 ppm
- Electric-voltage: 220 – 48VDC
- Booster pump HF-50L



SYSTEM MEASURES:

CODE	DIMENSIONS (mm)			WEIGHT (Kg)	
	A	B	C	Neto	Bulto
RO-0220-22	520	215	370	16,30	17,30



PACKAGING AND TRANSPORTATION:

CODE	DIMENSIONS (mm)			LOGISTICS (unit)	
	A	B	C	Pallet	Container 20' / 40'
RO-0220-22	425	265	520	36	500 1000

DIRECT FLOW REVERSE OSMOSIS

Direct flow reverse osmosis with high performance in the production of pure water.

High production performance: 50-60 l/h*

No storage tank required.

This system incorporates highly reliable safety devices such as WATER STOP leak detector and pressure regulator.

* Flow may vary according to pressure, temperature and water salinity.

