

ZENIT



DIRECT FLOW REVERSE OSMOSIS

Ultra-compact direct flow reverse osmosis of new generation with high production of pure water.

The small size design makes it ideal for installation in variety of places taking up minimal space.

Direct production of water without water storage tank.

Includes LEDS system that informs us if there is any leakage of water in the system, high value of TDS and when the cartridges must be changed.

High production performance: 40-60 l/h*

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

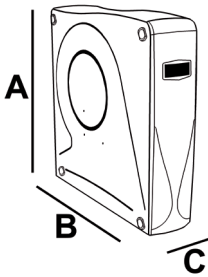
* Flow may vary according to pressure, temperature and water salinity.

- NANOSILVER Technology**
This technology, certified by SGS, eliminates the 99.9% of bacteria.
- Safety System**
Includes leak detector system WATER STOP and a pressure regulator.
- No storage tank**
Treats the water at the moment with no need for storage or additional treatments.
- Antibacterial tubing**
Prevents the proliferation of bacteria. Certified by SGS.
- European certificate of conformity**

ZENIT DIRECT FLOW REVERSE OSMOSIS

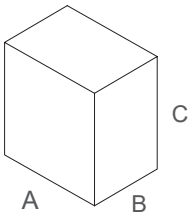
5-Stages: GAC carbon, carbon block, 2 membranes and antibacterial NANOSILVER post-filter.

- 100% coconut shell active carbon
- Antibacterial tubing certified by SGS
- 2 membranes 200 GPD 20x12 certified NSF/ANSI Standard 058
- NANOSILVER antibacterial postfilter
- Includes New Look faucet
- Installation kit
- 3/8" pressure regulator
- 3/8" WATER STOP PLUS 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-45L



SYSTEM MEASURES:

CODE	DIMENSIONS (mm)			WEIGHT (Kg)	
	A	B	C	Net	Gross
RO-0236-02	437	430	110	14,00	15,00



PACKAGING AND TRANSPORTATION:

CODE	DIMENSIONS (mm)			LOGISTICS (unit)		
	A	B	C	Pallet	Container 20'	Container 40'
RO-0236-02	465	185	545	36	600	1200



CODE	MODEL
CA-9006-04	12" GAC carbon in-line cartridge
CA-9006-05	12" Carbon block in-line cartridge
ME-2003-06	Membrane 20x12 200GPD
ME-2003-06	Membrane 20x12 200GPD
OI-0205-18	CTO carbon 2"x10" antibacterial NANOSILVER postfilter
RO-0236-02	ZENIT direct flow reverse osmosis