

Reverse osmosis that offers flow rates for medium consumption hospitality:

- 80-90 L/h
- 2 x 300 GPD membranes
- Antibacterial NANOSILVER ost-filter
- 3/8" tubing

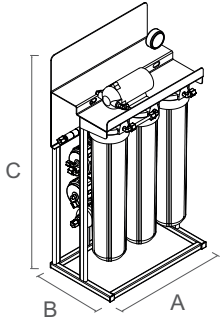
XENA 20.1

XENA 20.1

REVERSE OSMOSIS DIRECT FLOW HIGH CAPACITY WATER PRODUCTION

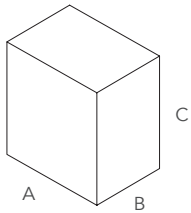
Stages:

- Filtration 5 µm
- GAC carbon
- Carbon Block
- 300 GPD 2 membranes
- 2 membranes
- Granular carbon Post-filter



SYSTEM MEASURES

CODE	DIMENSIONS (mm)			WEIGHT (Kg)	
	A	B	C	Net	Gross
RO-0220-23	460	275	845	26,30	27,30



PACKAGING AND TRANSPORTATION

CODE	DIMENSIONS (mm)			LOGISTICS (units)		
	A	B	C	Pallet	Cont. 20'	Cont. 40'
RO-0220-23	480	310	890	8	200	400

- 100% coconut shell activated carbon
- High water flow: 3/8" tubing
- 2 Membranes 300 GPD 24x12
- 12" In line post-filter granular carbon
- Installation kit
- 3/8" pressure reducer
- WATER STOP 3/8" leak detector: precise and proven leak detection system that cuts off the water supply even with small leaks. Low installation cost and no electrical installation required.
- Working pressure: 1 to 3 Bar
- Inlet temperature: 5 to 35 °C
- TDS Maximum input : 1.000 ppm
- Power supply: 220 – 36VDC
- Booster pump HF-45LN



3/8" Water Stop



3/8" pressure reducer

CODE	MODEL
CA-1204-02	20" PP Sediments 5µm cartridge
CA-0606-10	20" GAC" carbon cartridge
CA-0604-04	20" carbon block cartridge
ME-2712-03	300 GPD Membrane 24 x12
ME-2712-03	300 GPD Membrane 24 x12 e
CA-9006-04	12" In line post-filter granular carbon
RO-0220-23	XENA 20.1 Direct Flow Reverse Osmosis

FT-EN-ROXENA20.1-RO-0220-23-FL25V01



High water production capacity

Thanks to its two 300 GDP membranes, its HF-45LN booster pump and its 3/8" tubing.



No tank

Treats water immediately without the need for storage or additional treatments.



Safety System

It incorporates the WATER STOP anti-leak system and a reducer depression.



European Certificate of Conformity

DOMESTIC REVERSE OSMOSIS DIRECT FLOW

Direct flow reverse osmosis with high pure water production capacity

Water flow: 80 – 90 L/h*

No accumulation tank required.

This system includes highly reliable safety equipment such as the WATER STOP leak detector and a pressure reducer.

*Flow rate may vary depending on water pressure, temperature and salinity.