

The most complete 5-stage reverse osmosis:

- 69 Ø mm cartridges
- Post-filter Antibacteria
- WATER STOP PLUS anti-leak tray
- Membrane de 50 GPD FILMTEC
- 4 Gallon Reservoir
- With modern New Look griffin

TIBER plus



- Nanosilver Technology**
This technology eliminates 99.9% of bacteria.
- Large flow of water**
3/8" tubing.
- Large capacity tank**
4 gallon tank.
- Safety System**
It incorporates the WATER STOP PLUS anti-leak system and pressure reducer
- European Certificate of Conformity**

DOMESTIC REVERSE OSMOSIS 5 STAGES

High quality reverse osmosis system designed with excellent materials to generate water with minimal salt concentrations.

This system includes 69 mm diameter cartridges, allowing for superior filtration capacity. The purification process is complemented by NANOSILVER antibacterial technology, which uses silver as a natural bactericidal and fungicidal agent to ensure continuous sterilization.

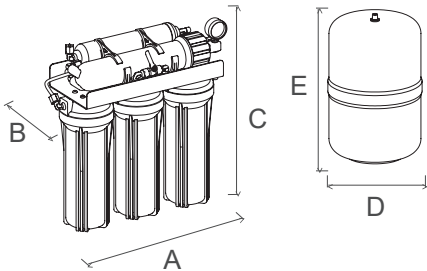
The device is also equipped with the WATER STOP PLUS anti-leak system, designed to prevent flooding and effective even in the case of small leaks. It includes a leak detector with an absorbent material that can be easily changed without having to cut off the water supply.

TIBER PLUS

REVERSE OSMOSIS DOMESTIC 5 STAGES

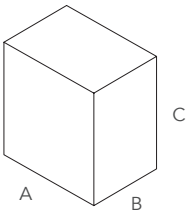
STAGES:

- PP filtration 5 µm
- Carbon Block
- Carbon Block Antibacteria
- 50 GPD Membrane Filmtec
- Antibacterial NANOSILVER post-filter.
- 100% coconut shell activated carbon
- 50 GPD FILMTEC membrane certified NSF / ANSI standard 058
- Antibacterial NANOSILVER Post-filter
- Includes New Look faucet
- Includes manual flushing
- Includes pressure gauge
- High water flow: 3/8" TUBE
- 5 in 1 multi-purpose wrench
- 4 gallon storage tank
- 1/4" pressure reducer



SYSTEM MEASURES

CODE	DIMENSIONS (mm)					WEIGHT (Kg)	
	A	B	C	D	E	Net	Gross
RO-0206-08+	400	145	430	240	430	11,50	12,50



PACKAGING AND TRANSPORTATION

CODE	DIMENSIONS (mm)			LOGISTICS (units)		
	A	B	C	Pallet	Cont. 20'	Cont. 40'
RO-0206-08+	582	424	286	30	400	800



- WATER STOP PLUS leak detector
- Working pressure: 2.5 to 4.2 Bar
- Inlet temperature: 5 to 35 °C
- TDS Maximum input : 1.000 ppm
- Power supply: Not required



With 1/4" pressure reducer



Anti-leakage system WATER STOP PLUS

Accurate and proven leak detection system that cuts off the water supply to the system even with small leaks in the system. Low installation cost and no electrical installation required.

CODE	MODEL
CA-1205-02	10" PP cartridge 5µm Ø 69 mm
CA-0605-03	Carbon block cartridge Ø 69 mm
CA-0603-03	Carbon block Ø 69mm antibacterial NANOSILVER cartridge
ME-0201-02	50 GPD FILMTEC Membrane 18x12
OI-0205-18	CTO 2"x10" Antibacterial NANOSILVER post-filter
CA-7006-02	Replacement kit for Tiber antibacterial cartridges
RO-0206-08+	Reverse Osmosis TIBER PLUS