

*Canaletas*  
SOURCE OF LIFE



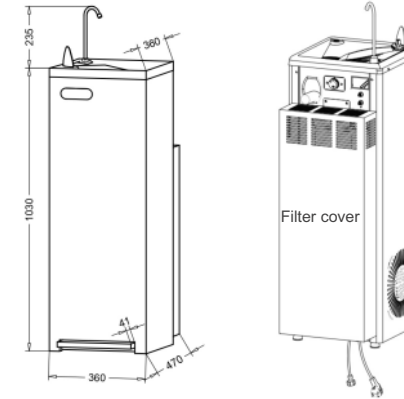
*Canaletas*

Series 601

## Direct Flow reverse osmosis.

RO filtered water in real time without previous accumulation

Superior quality, made entirely from stainless steel.



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10  
Year

Internal chassis  
**WARRANTY**

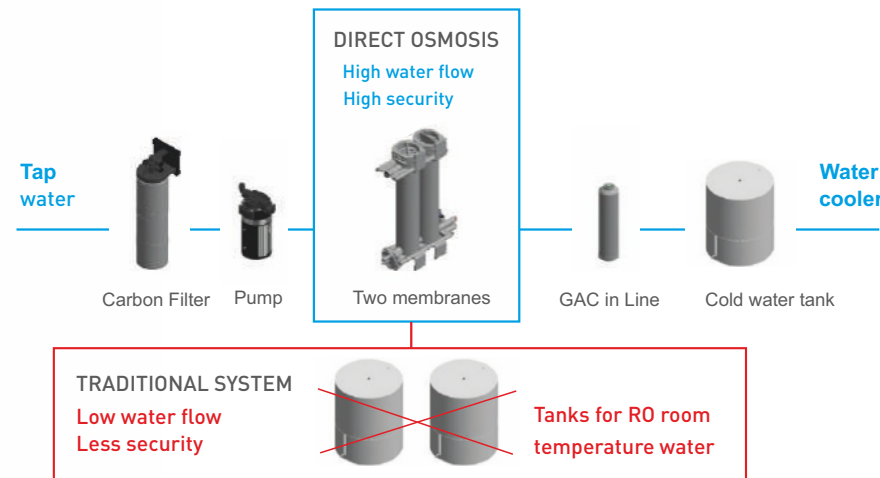
## Series 60I

With integrated Direct Flow RO system.  
Designed for continuous water supply.

The water cooler includes a high capacity filtration system that eliminates suspended solids and microorganisms to ensure the highest quality of pure water. Comparing with the traditional system, the Direct Flow RO provides a large flow of water, greater security and less rejected water.

### Direct flow reverse osmosis system

No need to have accumulation tanks with RO water at room temperature thanks to the high RO water production and therefore avoiding possible contamination sources.



- Three Stage filtration with a pump.
- Guarantees higher water quality
- Activated carbon filter and sediments of 5 µm.
- Two membranes of 220 GPD (Total 1.628 l/day).
- Filter GAC in Line Block
- Very powerful and silent pump (3,8 l/minute).
- High efficiency:retains 95% of harmful bacteria in the water.
- Flushing with timer.
- High performance and high efficiency
- High purified water production:100 liters/hour (nominal).
- High rate of input water use: 50% (comparing with the traditional system)

### Technology and care for the environment

- 1 Activated carbon filter and sediments
- 2 Membranas 2 x 220 GPD
- 3 Filter GAC IN LINE BLOCK

Other components:

- 1 Timer: Automatic self-cleaning filters
- 2 Switch: Water tank draining (hygiene)
- 3 Water tank draining tube
- 4 Thermostat: Cold water temperature regulation.



M-66ALVOI  
- Three temperatures RO water:  
Pedal: Cold water  
Push button: Room temperature  
Pedal and push button: Mixed  
Bottle-filler (small bottles): Cold water

### Technical data

Cooling Power (W)	400
Power consumption (W)	200
Voltage 230V 50Hz single-phase (A) (Consult other options)	0,9
Cooling capacity (Room temp.: 30°C, Input temp.: 27°C, Output temp.: 17°C) (l/h)	35
Cold water output temperature (regulated by thermostat) (°C)	4-11
Refrigerant gas (CFC-free)	R-134a
Dimensions (mm). Height x Width x Depth. Bottle-filler + 210 mm	1030 x 360 x 470

Modelo: M-66ALVOI