

IVORIA 600 GPD



DOMESTIC REVERSE OSMOSIS DIRECT FLOW

Water without waiting, just open the faucet and enjoy its flow rate thanks to the 600 GPD membrane. The IVORIA 600 GPD has an elegant compact design offering maximum efficiency in minimum space. It has cartridge change warning indicators for quick maintenance with minimum effort.



FAST CONNECTION

Lifts and extracts filter and membrane. Safe, efficient and fast mechanics.



DIRECT FLOW

No tank required.



STATUS INDICATOR LEDES

Information on cartridge life.



HIGH EFFICIENCY

High-performance technology that achieves maximum flow with less rejection.



CARTRIDGE AND MEMBRANE

Original and exclusive



600 GPD

High performance for high flow rates.



SMART FLUSHING

Different types of automatic flushing (first use, accumulated operation, change of cartridges...).



AUTOMATIC MAINTENANCE NOTIFICATION

Through LEDs and sound



QUICK AND EASY MAINTENANCE



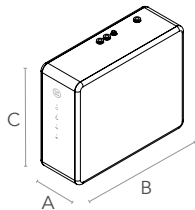
European Certificate of Conformity

IVORIA 600 GPD REVERSE OSMOSIS DIRECT FLOW

Filtering system containing:

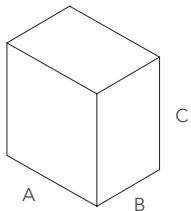
- 1.- PAC Pretreatmet Cartridge
- 2.- ME 600 GPD Membrane

- Intuitive interface with led prompts for cartridge and membrane.
- Includes tap
- Peak flow rate: 1.57 Lpm
- Membrane 600 GPD
- Maximum inlet TDS: 1.000 ppm
- High performance diaphragm booster pump
- Inlet Pressure: 1 to 4 Bar
- Inlet temperature: 4 to 38 °C
- Power supply: 24Vdc.
- External electrical adapter: 100-240V 50/60Hz: 24Vdc



EQUIPMENT MEASUREMENTS

CODE	DIMENSIONS (mm)			WEIGHT
	A	B	C	
RO-8060-02	145	380	385	10 Kg



PACKAGING AND TRANSPORT

CODE	DIMENSIONS (mm)			LOGISTICS
	A	B	C	
RO-8060-02	578	260	486	Pallet 24 uds.

HIGH RANGE DIRECT FLOW Reverse Osmosis:

- Quick and easy connection
- 600 GPD: high flow rate
- No tank
- Does not take up space under the sink
- European CE Conformity Certificate



CODE	DESCRIPTION
CA-6100-02	PAC Pretreatmet Cartridge
ME-6060-02	ME 600 GPD Membrane
RO-8060-02	Ivoria 600 GPD Direct Flow Reverse Osmosis

FT-EN-RO-FLUJO-DIRECTO-IVORIA-RO-8060-02-FL24V01