Elvion Pura RO

elvion

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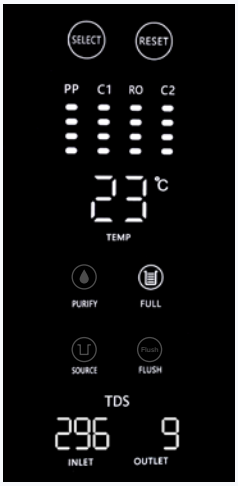
Direct flow RO

- 5 stage RO system with pump
- Direct flow 600GPD without storage tank
- Digital real-time screen of operation
- Conductivity of treated water
- Lifetime filters & membrane
- Status tracking
- The best option for removing PFAS from drinking water, ensuring it meets safe limits
- Compact design
- Easy installation (installation kit included)
- Quick connection
- Own in-house manufactured

Technical specifications

Flow rate	600 GPD (+- 1,6 lpm @ 20°C)
Recovery	65%
External storage tank	Optional
Pre filtration 1	10” PP Sediment 5 µ (5220000140)
Pre filtration 2	10” CTO block carbon (1716040006)
Membrane	1 x 600 GPD (5220020128)
Post membrane 1	10” inline AC (5220000129)
Post membrane 2	10” inline Stabilizer (5220030061)
Pressure reducer	Yes
Low & high press. switch	Yes
Automatic closing valve	Solenoid
Booster pump	Yes
Power supply	24V - 5A
Drain restrictor	800 CC
Faucet (SS 304)	Included
Permeate conductivity meter	Yes – On the digital screen
Feed conductivity meter	Yes – On the digital screen
Temperature sensor	Yes – On the digital screen
Leakage detector	Electronic
EU to UK converter	Optional
Self piercing valve	Optional
Available colors	White
Unit	Elvion Pura RO (5113590041)
Dimensions	46 x 39 x 15 cm
Weight	9,5 kg

Digital screen



PURIFY
Flashes when the system is in use (when you open the faucet)

RESET
To reset the counters of the filters (after changing the filters)

RINSE
Flashes when the system is rinsing (each time when you close the faucet)

FAULT
Flashes when there is an issue e.g. the feedwater is not connected

INDICATION OF THE FILTERS
Indicates the lifetime of the different filters. Flashes and emits an auditory alarm when the filter needs to be replaced.

STANDBY
Flashes when the system is not in use

FLUSH
To flush the system during 30 seconds manually

23°C

TEMPERATURE
The 23 degrees indicates the temperature of incoming water.

296 - 9
TDS of the Permeate (PPM)

296: TDS feed water (ppm)
9: TDS permeate after membrane (ppm)