



ROSMO 800 GPD

Direct flow Reverse Osmosis with build in storage tank

Rosmo 800GPD water purifiers are sleek in design and compact in size, making it easy to fit in your home or business without taking too much space under your counter. It provides you, your family and your company with the highest quality of water directly to your tap! No need for carrying water bottles, with microplastic pollutants. By switching to Rosmo 800GPD you are helping to protect the environment by reducing the use of plastic water bottles.

- Rosmo 800GPD purifies your mains incoming water by removing 99.9% of any impurities that can be found in typical tap water
- Equipped with advanced filtration stages, the system effectively removes contaminants, including bacteria, viruses, heavy metals, and chlorine, ensuring that every drop of water reaches the highest standards of purity. Clean and healthy water at your desired TDS Total Dissolved Solids
- Water on demand technology. The Rosmo 800GPD starts producing water when you need it at a constant flow
- Compact size for better aesthetics and space saving
- Touch panel with filter life reset
- Lifetime of filters display and reminder
- Automatic energy saving function with light sensor
- Optional UV lamp for effective sterilization against bacteria
- Optional 2 different water qualities output
- Optional mineral enrichment filter
- Optional bacteriostatic filters
- Optional Storage tank compatibility
- Replacement of filters in less than 30 minutes
- When the device is out of order it can save the settings, you have set for 1 week
- NSF Certified Filters

General Information	ROSMO 800GPD Direct Flow
Classification	Direct Flow 800G Selective
Color	Black
Features	Stainless faucet, build in storage tank, cartridge lifetime sensors, incoming and outgoing TDS sensors, working temperature, working modes, leakage safety system
Water Flow	From 1.5L/min
Build In tank capacity	No Tank
Purification System Steps	1st : PP Sediment Filter 5mic 2 nd : Carbon Block Filter 5 mic 3 rd : Membrane 800GPD 4 th : Inline Postfilter Cartridge
Voltage	(220-240V 、 50Hz) 24V 5A
TDS Control	Inlet Outlet TDS control
System Net Size	16(W) * 43(L) * 40(H) cm
Package Size	23(W) * 53(L) * 47(H) cm