

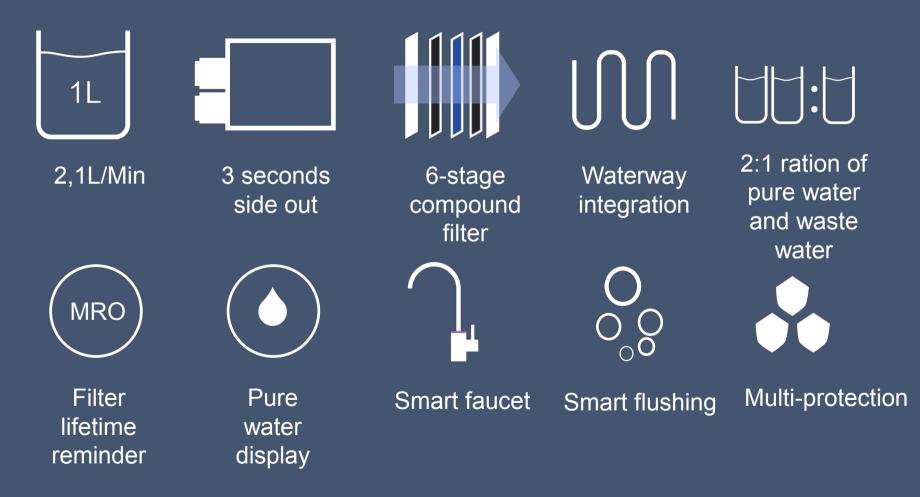
# 6- stage reverse osmosis system

800 GPD

800G capacity | Mini size | Dual smart | 2:1 ration of reminder pure water and waste water







800G capacity

Get a glass of water in **6S** (200ml/cup)





## Small in size Saves your undersink space

Width: 6.10in, depth: 16.93in, height: 15.51in Suitable for various dimension of under-sink cabinet, saves the space.





#### Water stop and side out design A gentle spin to replace the filter in 3s

We own the double water stop patent, you don't have to turn off the inlet water supply to replace the filter

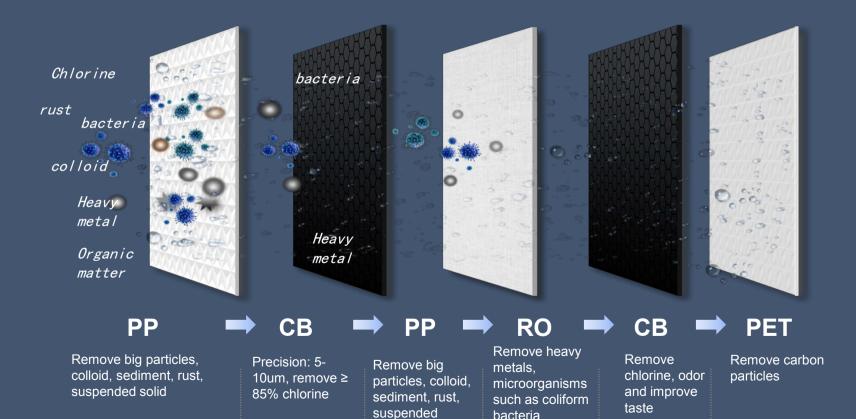
The filter is placed on the side, it's easy to replace without having to lift the machine.





## 6-stage filter with multiple medias

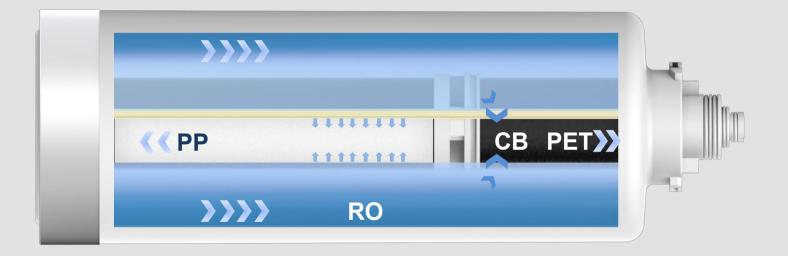
Remove 99.9% heavy metal, bacteria, etc.



solid



## MRO compound filter







#### Change the filters 3 times in 3 years Saves your cost

CF: It is recommended to use no more than 12 months MRO: It is recommended to use no more than 36 months Situation may differ according to water consumption, local water quality, etc.





## **Environment-friendly**

2: 1 ration of pure water and waste water

Tank-less design to ensure fresh water



(m)(m)

Kinetico



Shock absorption design Enjoy the quiet kitchen

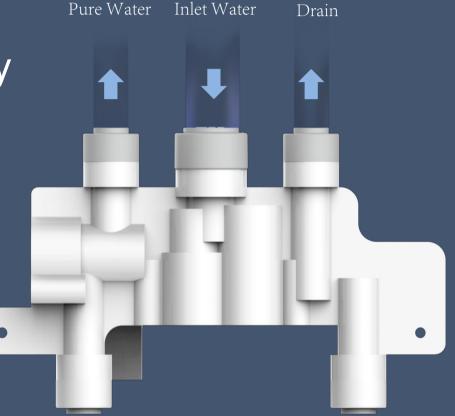
shock absorption structure to reduce pump noise

and create a quiet home environment



#### Waterway integration design Use clean water safely

Waterway integration Less welding part Stronger sealing Safer to use



Intelligent reminder indicator



bad





#### Smart faucet

#### Easy to check the filter state







PURPLE: Filter expiring soon



RED: Filter already expired





## Smart flushing Built-in automatic flushing program Avoid filter clogged

Ensure clean and fresh water all the time



#### Multi-protection

### Water leakage protection (selectable)

The alarm is executed when the system is detected for 3s consecutively.

Low temperature protection

The protection is executed when the water temperature detected by inlet or outlet NTC is less than 3  $^{\circ}$ C.

#### Overtime protection

The alarm is executed when the pump works continuously for 30min, the protection is executed when the pump works continuously for 33min.





#### Specification



ltem	Requirement		
temperature	4°C~40°C		
Inlet water temperature	5~38°C		
Humidity	≤90% (25°C)		
Water supply	Municipal tap water		
Inlet water pressure	0.1mpa~0.4mpa		
Power supply	Input 220V(187 V~242V) /50Hz		

#### Filter spec.

Filter	CF		MRO			
Media	PP	СВ	PP	RO-800G	CB	PET
Functionality	1. Remove sediment, rust, colloid, suspended solid, cysts	<ol> <li>Remove sediment, rust, colloid, cysts, suspended solid</li> <li>Remove color, odor, improve taste</li> <li>Remove chlorine, Carbon tetrachloride, methane</li> </ol>	1. Remove sediment, rust, colloid, suspended solid, cysts	<ol> <li>Remove heavy metal</li> <li>Remove microorganisms such as coliform bacteria</li> <li>Remove pesticides, antibiotics</li> <li>Desalination rate: ≥90%</li> </ol>	1. Remove color and odor, improve taste	Remove carbon particles
Precision	10µm	5-10µm	10µm	0.0001µm	2-5µm	15-20µm
Total capacity	8T		11T			
Recommended replace cycle	6-12 months		24-36 months			