

# INTEGRATED AND COMPACT & HYGIENIC DESIGN TO GUARANTEE SAFE & HEALTHIER DRINKING

Tank-less Under-sink RO Water Purifier

[midea.com](https://midea.com)



# TANK-LESS UNDER-SINK RO WATER PURIFIER

The Product simplifies and upgrades the traditional RO water purifier to be a well-directed product for safe and direct-drinking experience. Taking out the bulky water tank where bacteria can easily breed, the tank-less RO water purifier eliminates the risk of internal water contamination. Simplifying the connections of filters and pipes, the tank-less RO water purifier uses the integrated design to save the under-sink spaces and the heavy workload of installation while providing fast water flow for a cup of pure water fast!



**Tank-less Design**



**High Pure-to-drain Ratio**



**400/600/800 GPD  
Fast Water Flow**



**Easy Installation**



**4-stage RO  
filtration**



**Integrated Water  
Way Design**



**Compact Design**



# TAKE OUT THE WATER TANK, KEEP OUT BACTERIA BREEDING, CLEANER & SAFER EVERY DROP OF WATER!

The water tank to store the RO purified water is not necessary. However, the tank can become the breeding ground of bacteria and cause the potential water sanitary issue. But with the tankless design, the bacteria lose the growth space that from the origin place eliminating the risk of bacterial infection of filtered water. The last possible contamination is wiped out!

Tank-less  
Design



Traditional RO water purifier with water tank

VS



Tank-less RO water purifier

# TANK-LESS YET LESS TO WAIT, CUZ WATER FLOW FAST

With the powerful electric pump and the water system that allows huge water volume flow through, the water flow rate is much higher than the traditional RO water purifier with tank. The water flow rate can be more than 7 times higher! Provide a clean cup of water fast!

## Traditional RO water purifier (75GPD)

Flow rate: 0.13L/min



VS

## Tank-less RO water purifier (400/600/800GPD)

Flow rate: 1.0/1.5/2.0 L/min



Powerful Electric Pump

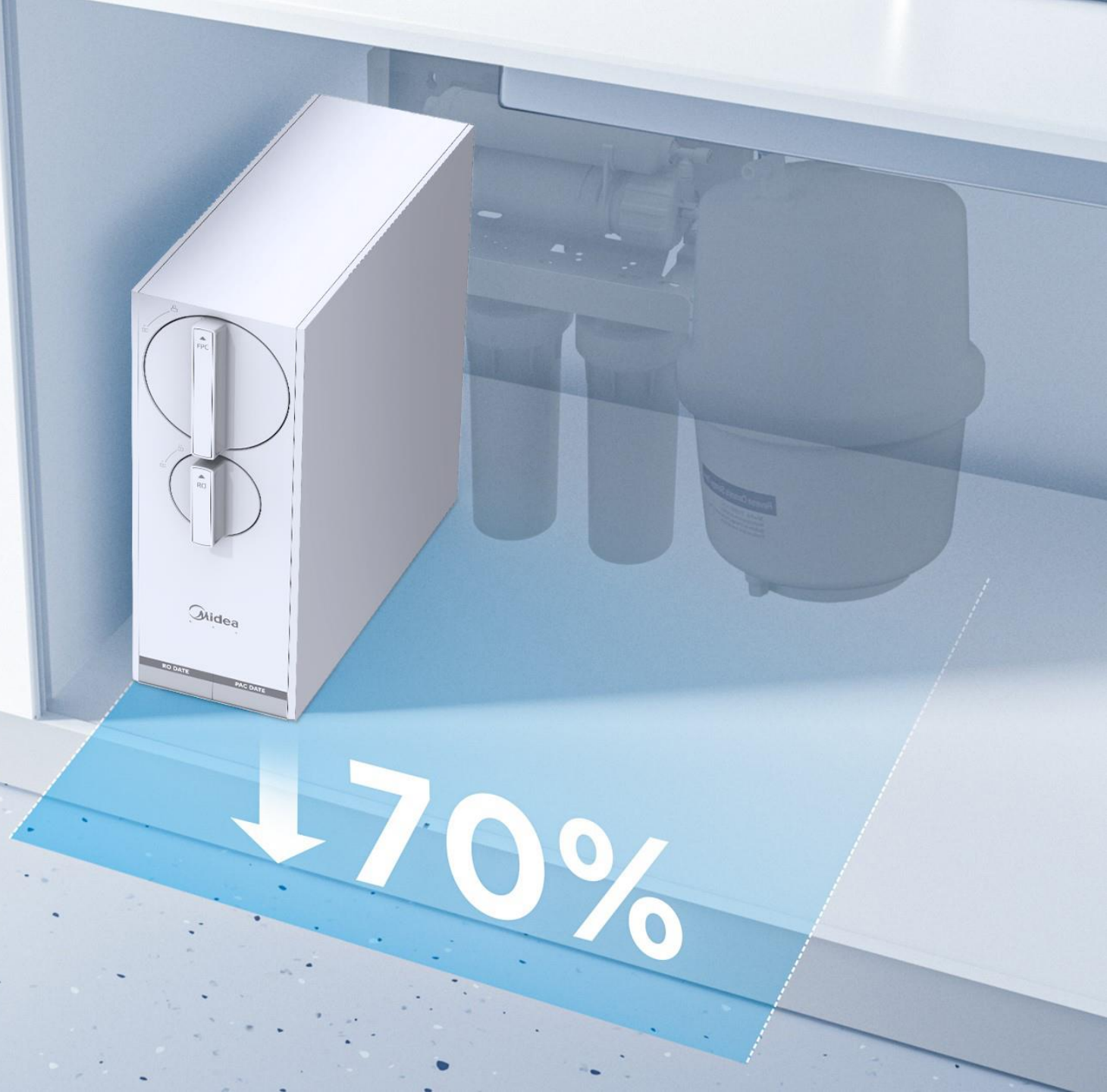


Large Water Flow Capacity System



# INTEGRATED & COMPACT DESIGN, SAVE 70% OF THE UNDER-SINK SPACE

The main unit is slim designed and without water tank, more space saved for your other necessities in your cabinet.



# 4-STAGE HIGH-PRECISION FILTRATION, PURITY IS ASSURED!

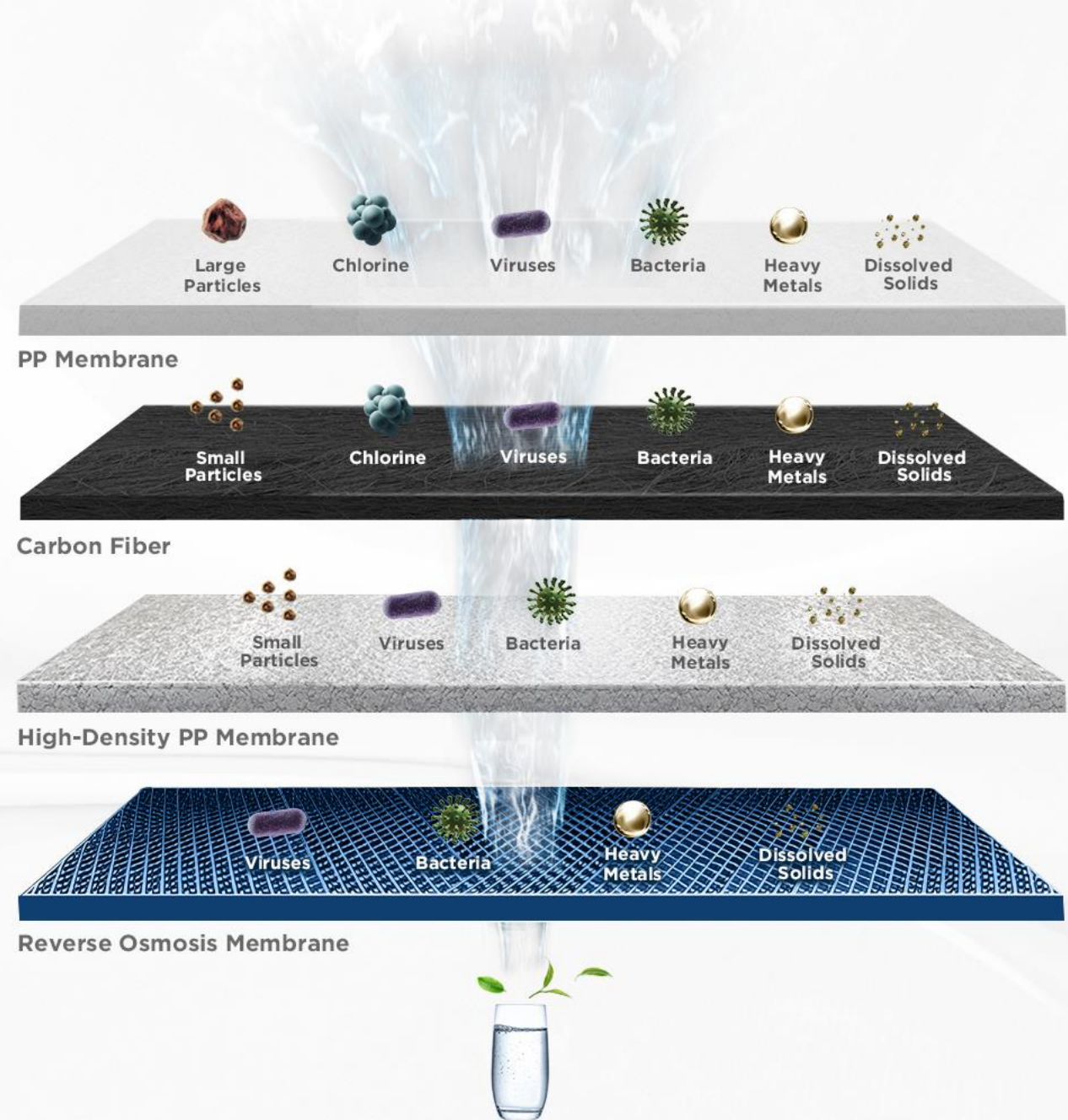
The filtration system removes heavy metals, viruses, bacteria, chlorines, large particles and dissolved solids from tap water, and improves the taste.



**Reverse Osmosis  
Filtration System**



**Up to 0.0001  $\mu\text{m}$   
Filtration Precision**



# LESS CONNECTIONS, EASY INSTALLTION & MAINTAINING

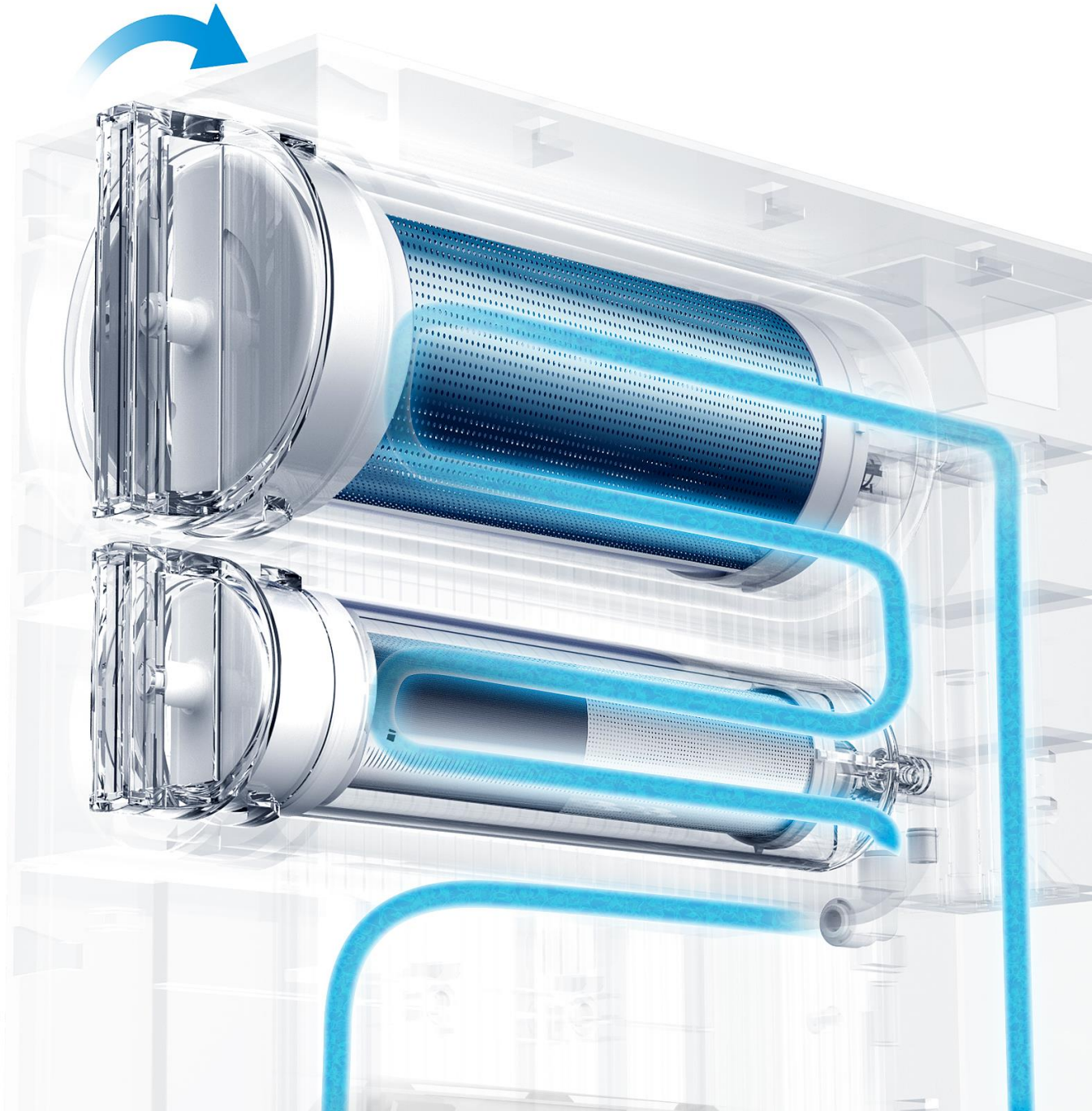
The integrated design of filter and the main unit of water purifier reduces the connections of pipes, tank and filters, leading to the lower risk of water leakage and easier installation. The filter can be replace with a twist, maintaining is no more the hard work of cleaning and disassembly filter media.



**3s Filter  
Replacement**

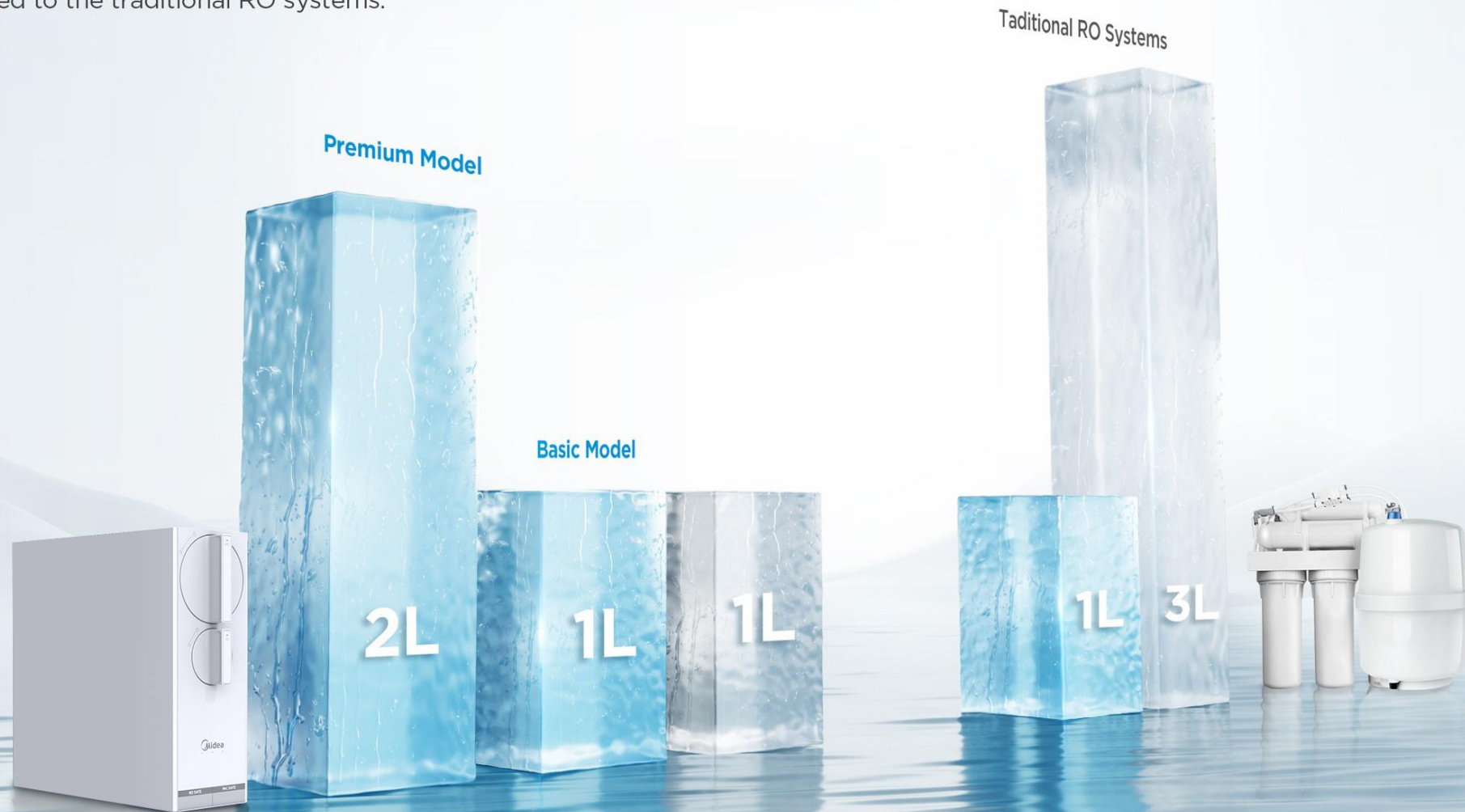


**Integrated Water  
Way Design**



# LESS WATER WASTED, MORE PURE WATER TO ENJOY

The pure-to-drain ratio is 1:1 or even to 2:1 for premium model, saving more than 200%\* of water compared to the traditional RO systems.



# PRODUCT SPECIFICATION

|                             |                                                    |
|-----------------------------|----------------------------------------------------|
| Model                       | MRO2489-400G                                       |
| Rated Voltage               | 100-240V 50/60Hz                                   |
| Rated Power                 | 65W/85W                                            |
| Purification Capacity (L/h) | 60L/h (400GPD); 90 L/h (600G); 120 L/h (800G)      |
| Water Leakage Protection    | optional                                           |
| Water Output ( Pure water)  | 1.0L/min(400G ); 1.5L/min(600G ); 2.0L/min(800G ); |
| Frequency (V/Hz)            | 60Hz                                               |
| Filter style & life time    | PAC (3600L ) & RO (7200L)                          |
| Applicable Water Pressure   | 0.1-0.4 Mpa                                        |
| PH value                    | /                                                  |
| Applicable Environment      | 4~38℃                                              |
| Feed Water Temperature      | 4~38℃                                              |
| Product Dimension           | 375*129*358mm                                      |
| Package Dimension           | 455*212*502mm                                      |
| Weight (N.W/G W) kg         | 7.8/9.7                                            |

