

**IMRITA**  
WHOLE HOUSE WATER FILTRATION SYSTEM

WHOLE-HOUSE WATER FILTRATION  
PRODUCT SERIES

# WATER SOFTENER





### IMT-S2 mini

Product Size: 310\*487\*518mm  
Color: Blue+Black  
Capacity: 10.0 L  
Pure water flow: 1.0m<sup>3</sup>/h  
Inlet/Outlet size: G 3/4"  
Power Supply: 100-240v ~ 50/60Hz  
Water temperature: 5°C ~ 38°C  
Working pressure: 0.1 ~ 0.4MPa(14.5 ~ 58psi)  
Feed water source: Municipal tap water  
Flush method: Auto Flush  
Resin volume: 10 L



### IMT-S2

Product Size: 379\*483\*586mm  
Color: Blue+Black  
Capacity: 12.0 L  
Pure water flow: 1.0m<sup>3</sup>/h  
Inlet/Outlet size G: 3/4"  
Power Supply: 100-240v ~ 50/60Hz  
Water temperature: 5°C ~ 38°C  
Working pressure: 0.1 ~ 0.4MPa(14.5 ~ 58psi)  
Feed water source: Municipal tap water  
Flush method: Auto Flush  
Resin volume: 12L



### IMT-S3

Product Size: 383\*525\*1096mm  
Color: Blue+Black  
Capacity: 20.0 L  
Pure water flow: 2.0m<sup>3</sup>/h  
Inlet/Outlet size: G 1"  
Power Supply: 100-240v ~ 50/60Hz  
Water temperature: 5°C ~ 38°C  
Working pressure: 0.1 ~ 0.4MPa(14.5 ~ 58psi)  
Feed water source: Municipal tap water  
Flush method: Auto Flush  
Resin volume: 20 L



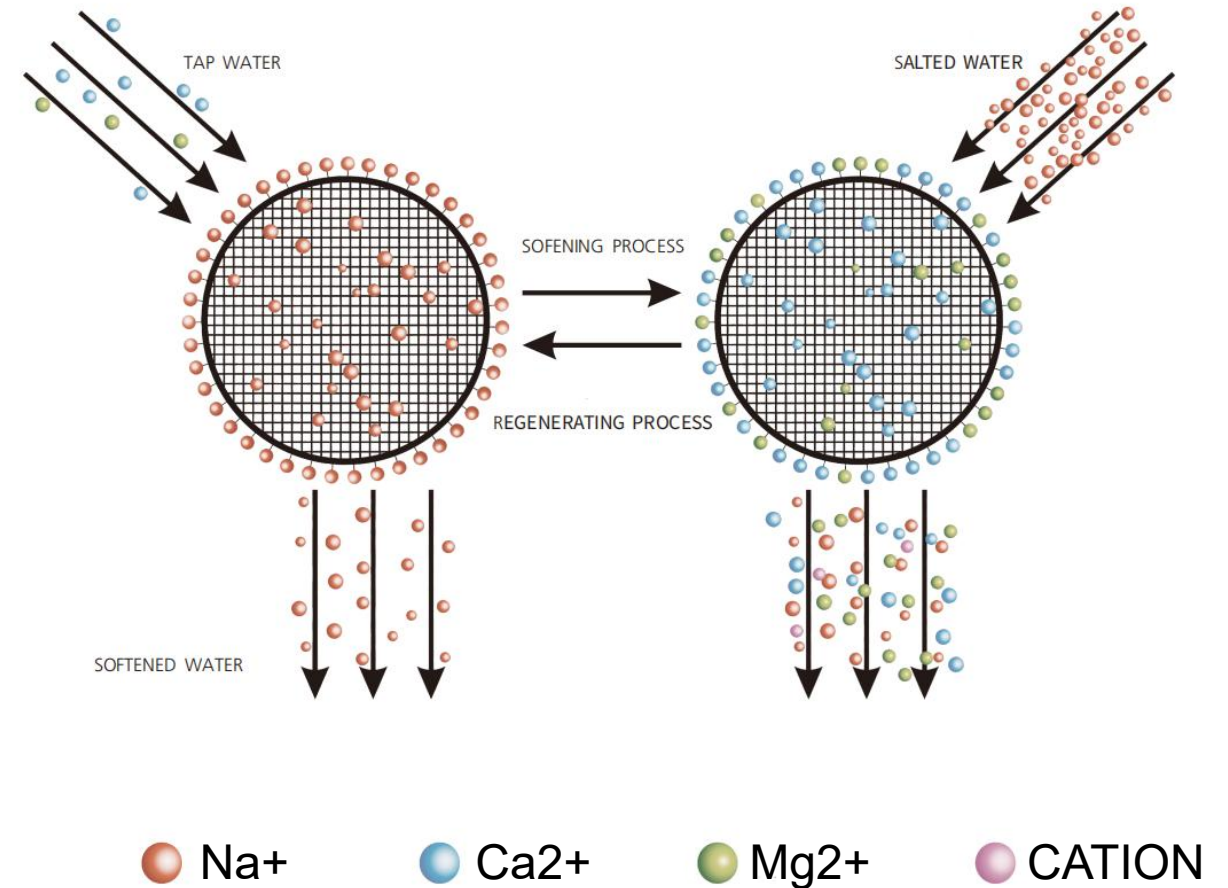
### IMT-S4

Product Size: 383\*525\*1225mm  
Color: Blue+Black  
Capacity: 25.0 L  
Pure water flow: 3.0m<sup>3</sup>/h  
Inlet/Outlet size: G 1"  
Power Supply: 100-240v ~ 50/60Hz  
Water temperature: 5°C ~ 38°C  
Working pressure: 0.1 ~ 0.4MPa(14.5 ~ 58psi)  
Feed water source: Municipal tap water  
Flush method: Auto Flush  
Resin volume: 25 L

# FAQ

## 1.Q: Is it necessary to install a water softener?

The main principle of the water softener is to remove calcium and magnesium ions in water, release sodium ions attached to the surface of the softened resin, so as to remove scale, enhance the activity of water, antibacterial and bacteriostatic effect. With certain economic conditions, especially for areas with large scale, it is recommended to install, prevent the scale inside the wading equipment, and improve the quality of domestic water.



## 2.Q: What's the benefits of soft water?



### Scale removal

Prolong the service life of water appliances, water pipes, taps, showers without scale, smooth water.



### Energy saving safety

Improve the efficiency of the water heater, save energy, and eliminate the security risks caused by scale.



### Soft clothing

Clean more thoroughly, prevent hard clothing, clothing soft and comfortable, bright, lasting as new.

### Deep moisturizing

Soft water is more easily absorbed by skin, keeps skin moisture, and makes skin delicate and shiny.

## 2.Q: What's the benefits of soft water?



### *Antistatic*

Prevent static electricity, prevent dry skin, deep hair care, make hair bright smooth and easy to comb.

### *Antibacterial*

The sodium ions in soft water can inhibit bacteria chemically and physically. It reduces inflammation.



### *Saving detergent*

Reduce the neutralization reaction of calcium and magnesium in water with detergent, saving detergent by more than 50%.

### *Easier labor*

Reduce labor time and labor intensity, free from heavy housework.