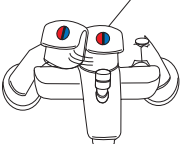
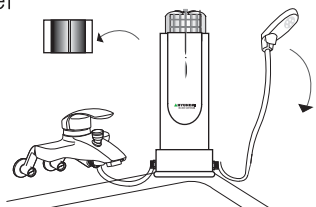
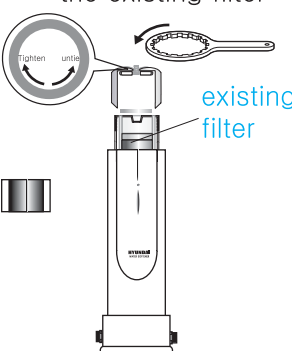
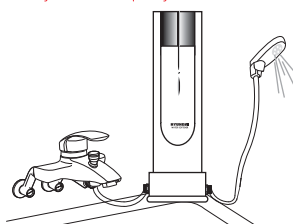


## Regeneration time and Methods of it.

### Regeneration

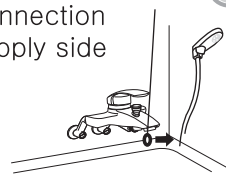
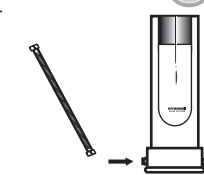
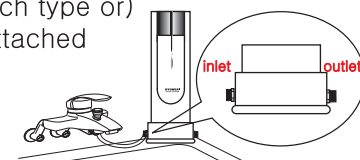

Continuing water softening makes the resin's capacity gradually exhausted and eventually it contains the concentration of calcium, magnesium, and other hardness ions. At this stage this resin must be regenerated by refined salt and the prefilter includes this refined salt. Accordingly, this regeneration is usually effective by replacing the prefilter properly on time about every 1month. This filter replacement cycle varies according to the water quality and the scale of usage (Using underground water or water with high degree of hardness ions might shorten the lifespan of filters)  
The heavy concentration piled to the prefilter can differ water pressure thus it's important to replace filters on time.

### Regeneration Method.

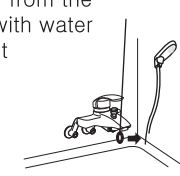
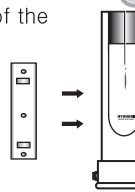
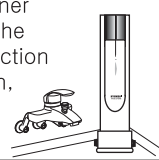
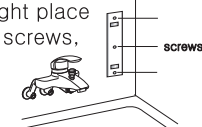
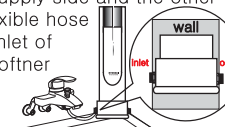
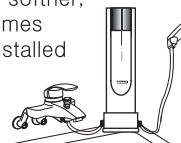
- 1** Close water supply by the faucet,  

- 2** Place the shower head on to the floor and open the cap of water softner  

- 3** Open the outer cap by the supplied handler and take out the existing filter  

- 4** Insert a new filter and close the outer cap  
  
**Strong Tighten**  
Insert the black colored surface facing to the bottom.  
Be careful to the right filter position. otherwise, water does not come out.
- 5** Open water supply valve and when water becomes the salty taste block water flow, (close the water supply faucet)  
  
*\* Best way.  
Do the regeneration in the evening and use this softner in the next morning after the removal of this salty taste completly.*

## Installation and Precaution

### Installation(standing type)

- 1** Disconnect the existing shower head from the connection with the water supply side  

- 2** Connect the flexible hose to the inlet of water softner  

- 3** Connect the other side of flexible hose to the tap water supply side (one touch type or) as the attached photo,  

- 4** Connect the detached shower head to the outlet of the water softner, then it becomes completly installed,  


### Installation(Bracket type)

- 1** Disconnect the existing shower head from the connection with water supply faucet  

- 2** Fit the installation bracket onto the back of the water softner  

- 3** Mark the right place of the wall for the installation of the water softner according to the flexible connection hoses's length,  

- 4** Take off the double-sided tape from the installation bracket and fix the bracket onto the right place (wall) with screws,  

- 5** Install the softner into the fixed bracket and connect the one side flexible hose to the tap water supply side and the other side flexible hose to the inlet of water softner  

- 6** Connect the detached shower head to the outlet of the water softner, then it becomes completly installed  


### PRE-CAUTION,

- 1) After filter replacement, clean the system with water
- 2) When the top cover is not opened, try it again after draining off water completly. Do not open it by force to prevent any damage to the system.
- 3) In order to have the effective water softening, the right time filter replacement is necessary since according to water quality(condition), water consumption, or other factors, the regeneration efficiency can be decreased severely.
- 4) Do not diassemble or repair
- 5) Do not install near to hearing devices,
- 6) Do not drink water from this system
- 7) When water pressure becomes decreased, replce the pre-filter