

Cartridge Replacement Guide

Contents :

Cartridge Replacement 6 Steps



Cartridge Replacement 6 Steps

REPLACING THE CARTRIDGE

To maintain your water quality, the eSpring cartridge must be replaced once a year or once every 5,000 litres of water, whichever comes first. If your water contains large amounts of particulates, you may need to change the cartridge more often to maintain an acceptable flow rate. The eSpring monitor features a “gas gauge” type indicator that shows the remaining cartridge life.



EARLY WARNING: ORDER A NEW CARTRIDGE

When 90% of the rated life of the cartridge is remaining (based on time or the amount of water that has flowed through the system), the monitor will sound a single audible tone and a bar will flash whenever water is flowing. This is a reminder to order a new cartridge.



SECOND WARNING: REPLACE THE CARTRIDGE

At 100% of the rated life of the cartridge, a different continuous audible tone will sound and the reminder bar will disappear while the replace cartridge will appear in red and the center cartridge will flash. This tells you it's time to replace the cartridge. The sophisticated monitoring system makes sure you will never change the cartridge prematurely or wait too long which can negatively affect your water quality.

Cartridge Replacement 6 Steps



Step 1 : Remove the top shroud.

⚠ Remember to unplug the power adapter before replacement.



Step 2 : Remove the electronic module then pull the elbows out.

⚠ Remember to unplug the power adapter before replacement.




Step 3 : Unscrew to remove the collar. Lift the handle on the bracket. Unscrew to remove the attached used cartridge and replace it with a new one.

⚠ Empty the water from the base.

Cartridge Replacement 6 Steps



Step 4 :
Firmly press the new cartridge until it contacts the base.

 Aligning the notches of the bracket with the tabs on the base.




Step 5 :
Screw on the collar, reinsert the tubes & check for leakage.

 Scew on the collar until it 'clicks' to a stop.



Step 6 :
Remove the top cover & the electronic module. Plug in the power adapter. Turn on water to the Water Treatment System. The display shows that replacement is complete.

 From the display, all usage segments of the cartridge should be visible.