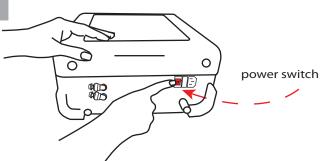


Internal Filter Replacement Guide

Next Generation MXL Series

Turn power off

Turn off power to the ionizer by pressing the circle side of the power switch located at the bottom of the ionizer.



Remove cover

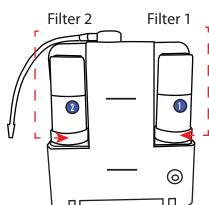
Remove the filter cover for the filter you would like to change. Slide the cover up and it will release. Swing the cover away from the ionizer to remove it.

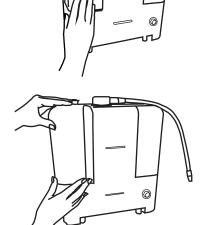


Remove filter

Remove the filter by twisting the filter counter clockwise and then lifting it out of the ionizer.







5

Lubricate O-ring

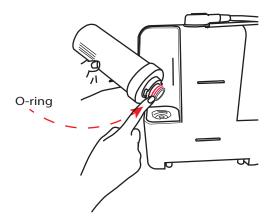
Before installing the filter, lube up the large outer O-ring with either olive oil or vaseline. Line up the 2 tabs on the filter to the filter base in the ionizer (one tab is larger than the other).



Prepare filter

Remove the clear plastic packaging and black cap from the bottom of the filter.







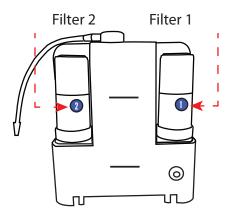


6

Insert filter

Once you have aligned the tabs on the filter with the ionizer, press down and twist the filter clockwise until it stops.

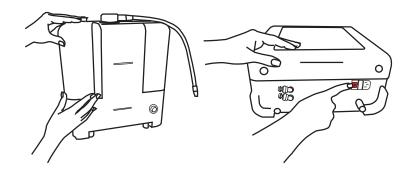
Make sure the blue circle with the filter number is facing toward you when inserted otherwise the filter will not work.





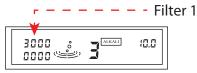
Reinstall cover

Replace the cover and turn the power switch back on.



8

Filter Reset Indicators & Final Steps



After changing FILTER 1, press the POWER button. When the ionizer is turned on, it will automatically recognize that a new filter has been installed. The indicator will reset to 3000 automatically.



- Select the "Purified Water" setting and let the water run for 2-3 minutes
- · Check for leaks
- The filter replacement is finished!



After changing FILTER 2, press the POWER button. When the ionizer is turned on, it will automatically recognize that a new filter has been installed. The indicator will reset to 6000 automatically.



- Select the "Purified Water" setting and let the water run for 2-3 minutes
- Check for leaks
- The filter replacement is finished!

IMPORTANT TO REMEMBER

Changing your filters is important! To ensure optimal performance and to guarantee your warranty, your ionizer has a new RFID Technology built into the internal filters which will give you a warning that your filter life is low and that you should replace your filter. If the filter life runs out, the ionizer will not function until the filter is changed. It's important to have filters changed on time so the performance of your ionizer will continue.