



Pitcher replacement filter installation instructions

Model: WD-PF-01A Plus

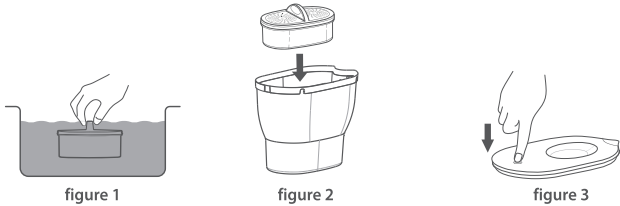
Filter life: Up to 200-gallon capacity. The actual result may vary according to the local water quality.



Tested and Certified by NSF International against NSF/ANSI Standard 42 in model ECF-7015XX-21FZ/ECF-7017XX-21FZ/ECF-7019XX-21FZ for the reduction of the claims specified on the Performance Data Sheet, and to NSF/ANSI 372 (≤0.25% lead).

Installation instructions

- Step 1 Remove the old filter cartridge.
 - Step 2 Take out the new filter cartridge from the package. Soak the filter in cold water for 10 minutes. [figure 1]
 - Step 3 Install the new filter cartridge into the reservoir to ensure a tight seal. [figure 2]
 - Step 4 Fill the reservoir with cold tap water. Discard the first two pitchers of filtered water.
 - Step 5 Hold the button for 5 seconds until the blue light flashes to activate the filter life indicator. [figure 3]
- NOTE: Repeat this step after each new filter replacement.



Warning

- 1. To reduce the risk of property damage due to water leakage, this filter MUST be installed in accordance with the manufacturer's specifications and instructions.
- 2. The operating temperature of this pitcher filtration system is 5-38°C/41-100°F.
- 3. Failure to follow instructions and operating specifications will void your warranty. Further, manufacturer assumes no responsibility or liability for damages arising out of misuse of the product.

Frequently asked questions:

- Q: Why does the water flow get slow?
A: Pleae check the indicator to see if it's time to change the filter cartridge. If yes, please replace the cartridge immediately. If not, please try the following steps to slove the problem.



Option 1: Remove the filter and shake it horizontally in order to shift the granules inside.



Option 2: Remove the filter. Flush under flowing water for about 30 seconds to eliminate blockage of water outlets of the filter. Stop flushing and shake the filter horizontally. Then put the filter back in the pitcher.

- Q: Why does the water taste bad?
A: The product is unclean, or the filter cartridge is not installed properly. It could also be time to change the filter cartridge. Please clean the pitcher and install the cartridge correctly or replace the filter cartridge.
- Q: Why are there fine particles on the surface of the filter cartridge?
A: Fine particles are part of the filter material, which may leak out during long distance transportation due to shaking and other reasons. These particles will not have a negative impact on heath. In order to remove these fine particles, please follow the using steps of our products. Soak the filter in cold water for 10 minutes. Flush the filter twice. After flushing the filter, the pitcher can be used normally.

Performance data sheet

System Model No.: ECF-7015XX-21FZ/ECF-7017XX-21FZ/ECF-7019XX-21FZ

Substance reduction:

The system has been tested and certified by the NSF International according to NSF/ANSI Standards 42, and 372. The concentration of the indicated substances in water entering the system was reduced to a concentration less than or equal to the permissible limit for the water leaving the system, as specified by NSF/ANSI Standards 42. While testing was performed under standard laboratory conditions, actual performance may vary.

Substance	Inf. Average	NSF Specified Challenge Concentration	Ave. % Reduction(%)	Average Product Water Concentration	Max Permissible Product Water Concentration	NSF Reduction Requirements	NSF Test Report
Chlorine Taste and Odor	2.0 mg/L	2.0mg/L±10%	96.7%	0.05mg/L	N/A	≥50%	J-00355920

Do not use with water that is microbiologically unsafe or of unknown water quality without adequate disinfection before or after the system. Systems certified for cyst reduction may be used with disinfected water that may contain filterable cysts.



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