



Waterdrop

Replacement Filter Installation Instruction

Model: WD-G2MRO

Replacement for the following water filtration system:

Waterdrop G2 Reverse Osmosis Water Filtration System

Filter life: Up to 24 months or 2,200 gallons (which may vary according to local water quality)

NOTE: Do not use with water that is microbiologically unsafe or of unknown water quality without adequate disinfection before or after the system.



Getting Started:

With the leak-free design, filters could be replaced directly without cutting off power and water or using tools.

1. Before removing the filter, please turn off the faucet first and wait for 30s to fully release the internal pressure of the RO system, which makes the filter easier to remove and install.

2. Twist off the old filter in counterclockwise direction (Figure 1).

3. Remove the shrink wrap and protective cap from the new filter.

4. Insert the new filter into the housing, and align the arrow with the empty circle on the housing (Figure 2).

5. Apply slight forward pressure and rotate the filter clockwise 1/4 turn, until the arrow is aligned with the solid circle on the housing. You may hear a clicking sound when the filter is fitted in place (Figure 3).

6. Reset the filter with reference to the following steps.

(1) Press the filter life reset indicator for 5 seconds (Figure 4). Release the indicator when you hear a beep. Now filters are ready to be reset.

(2) Press the reset indicator and choose the MRO filter (there is no need to choose if only one filter expired). The MRO filter life indicator will flash when it is selected.

(3) Press the reset indicator for 5 seconds again. The reset is completed when you hear a beep. The MRO filter life indicator will be permanent blue.

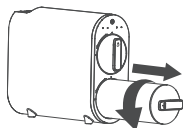


Figure 1

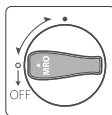


Figure 2



Figure 3



Figure 4

NOTE: Please do NOT wait longer than 3 seconds between each steps, otherwise the unit may exit the reset mode before it's complete.

7. Turn on the RO faucet to flush for 30 minutes, until the filtering indicator is permanent blue.

Storage and Maintenance:

- Replace the filter regularly according to the light of the filter life indicator.
- Do not store the filter for a long time, and place it in a dry, cool place when not in use.
- The water source needs to meet the requirements of municipal tap water.

Frequently Asked Questions:

Q: Why is water dispensing relatively slow after the filter is replaced?

A: There is some gas in the new filter, which will be discharged when the system starts working. After that, the water will come out of the faucet. When the faucet is turned off, the RO membrane will force the water to run out of the filter. Therefore, the water needs to refill this filter next time you use RO system, which may slightly affect the water flow.

Q: Why is the TDS value higher after the filter replacement?

A: A protective fluid is on the membrane of the new filter, which affects the TDS value. Turn on the faucet and flush it for 30 minutes. The TDS value will then return to normal.

Q: What will happen if I do not change my filter when the filter life indicator turns red?

A: Over-used filter will degrade the filtration performance, causing contaminants to leak back into the water and adversely affect your health. It's recommended to replace the filter if the filter life indicator turns red.

Q: Why is the filter life indicator still red after changing filter?

A: Forget or fail to reset the filter life indicator. Please reset it again. Hold the filter reset indicator for 5 seconds until the system beeps and blue light stays on.

Warning:

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. Failure to follow instructions and operating specifications will void your warranty. Further, the manufacturer assumes no responsibility or liability for damages arising out of misuse of the product.

Manufacturer Technical Support

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