

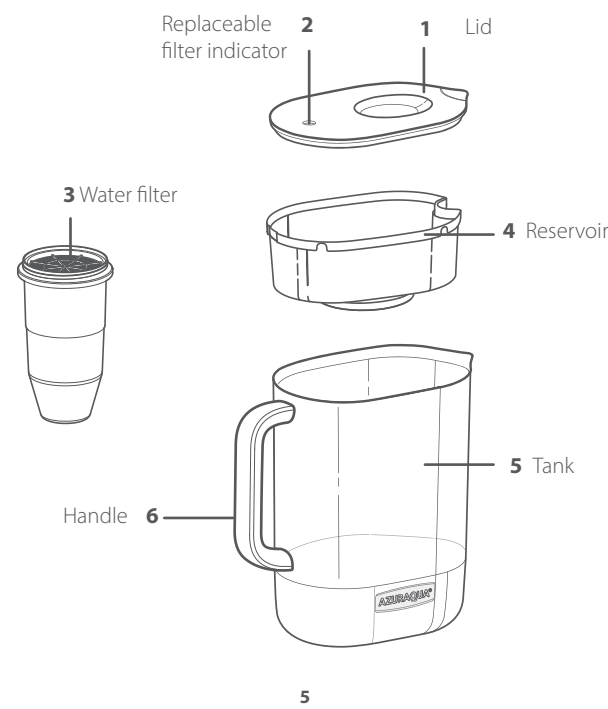
Thank you for choosing our product

Our pitcher delivers clean, healthy and great-tasting water for you and your family by offering household water filters.

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What's included in the system:



Care and safety information

- Use cold water only. The operating temperature of this pitcher is 5-38°C.
- **Do not** use with water that is microbiologically unsafe, or of unknown quality. This filter can not filter other liquids other than tap water.
- We recommend that you store your system in the refrigerator or in a cool area that is not in direct sunlight to get refreshing, great-tasting water.
- If there is a lot of turbidity in tap water (such as cleaning the water tank or not using tap water for a long time), please flush it for a few minutes until the water turns clean before using.
- If water filter pitcher is not going to be used in a long time, please put it in a clean container with lid. Then place it in the refrigerator which will prolong the cartridge life.
- The filter must be protected from freezing, otherwise it might cause cracking and water leakage from the filter.
- For better filtration performance, it is recommended to use it in areas where the TDS value is less than 400.

Getting started/Instruction for use

Step 1.
Hand-wash pitcher, lid and reservoir with a mild detergent. Don't put it in the dishwasher or use abrasive cleaners. Rinse thoroughly with water after washing.

Step 2.
Open the package and take out the filter. Tighten the filter from the bottom of the reservoir to ensure complete sealing. [Figure 1.1]

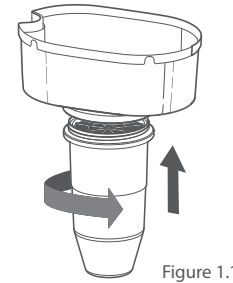


Figure 1.1

Step 3.
Put the reservoir and filter into the tank of pitcher. [Figure 1.2]

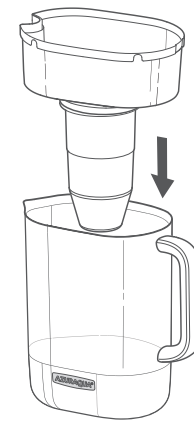


Figure 1.2

Step 4.
Fill the reservoir with cold tap water. Allow the water to go through the filter and then discard the water. Repeat this step twice more.

Step 5.
Press the button for 5 seconds until the blue light flashes to activate the indicator. [Figure 1.3]
Note: Repeat this step after each new filter replacement.

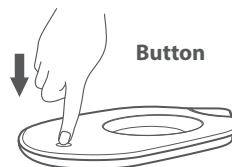


Figure 1.3

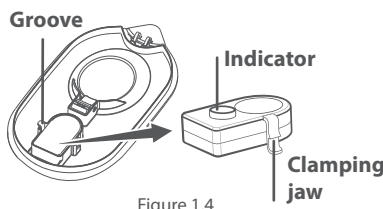
Status	Indication light	Remaining life(day)
Good ● Blue	Blue stay on for 5 seconds	> 5
Replace soon ● Red	Red flash 6 times	≤ 5
Replace now ● Red	Red stay on for 5 seconds	≤ 0

Change water filter

Water filter replacement consult steps 2 to 5

Change smart indicator

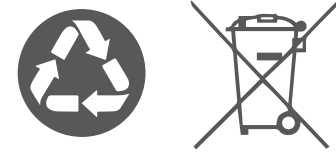
The filter smart indicator is replaceable. Replace it by squeezing the clamping jaw. [Figure 1.4]



During the reinstallation, make sure that the clamping jaw is inserted into the groove completely.

Correctly dispose of the smart indicator

If the battery expires, dispose the indicator according to all applicable provision and regulation.



Technical specifications

Filter capacity: 1 month
Weight: 1.2 kg (2.65 lbs)
Size: 25.4 x 13.4 x 25.4 cm
Flow rate: 0.2 lpm / 0.05 gpm
Temperature: 41-100°F/5-38°C

Questions and Answers

Q: Why does the water flow get slow?

A: The filter cartridge may be clogged. Please check the indicator to see if it's time to change the filter cartridge. If yes, please replace the filter cartridge immediately. If not, take out the filter and shake it intensely in order to shift the granules inside, which will improve the speed of water flow.

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: My filter indicator is not working, I cannot see the color of the indicator!

A: The battery might be out of power. Do not worry, the filter indicator is replaceable. If it's in the warranty period, we can replace it for free.

Q: Why is the filter so large while its service life is only one month?

A: This filter adopts advanced food-grade ion exchange resin. Unlike common resin, it not only softens water but also removes all heavy metals and other pollutants in the water. The filtration performance has the same effect as the RO system. Therefore, to achieve strong removal performance, this filter has a relatively short service life.

How to use the TDS Meter

1. Remove the sensor cap (at the bottom of the meter, below the logo).
2. Press the POWER button to turn the meter on. The display should always read zero in the air (unless there is residual water on the electrodes).
3. Immerse the meter into the water/solution up to the maximum immersion point
4. Lightly stir the meter to dislodge any air bubbles.
5. You will immediately see the TDS level on the screen change. Allow the reading to stabilize (approx. 10 seconds). This is the TDS level of your water.

6. To view the reading out of the water, press the HOLD button once. This will freeze the reading on the screen. To release the reading, press the HOLD button again. The TDS reading will reset to zero.

The product is not promised against misuse, use in abnormal operation temperature conditions, conditions outside listed operating parameter or use in commercial operations.

We are not responsible for damage in transit and claims for such damage.

If you have any further questions, please e-mail us at **warranty@azuraqua.com**. Our professional team will take care of your problem in a timely manner.