

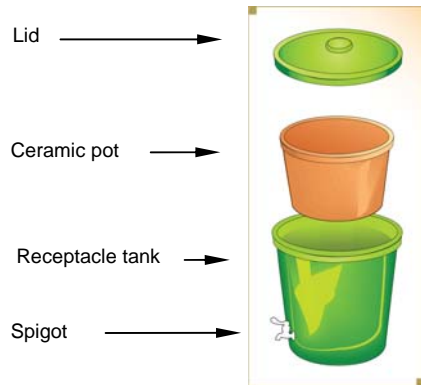
RABBIT WATER PURIFIER



By carefully following these instructions you will be able to

- Drink clear, safe, good-tasting water,
- Improve your family's health,
- Reduce expenses, and
- Save time.

1. Parts of the Filter



2. Take Care to Avoid Cracks

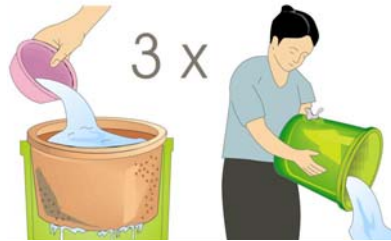
Handle the ceramic pot carefully to avoid breakage or cracking. Small invisible cracks may allow micro-organisms to pass through the filter, making the water unsafe to drink.



If a ceramic pot full of water takes less than 3 hours to empty, the flow rate is too fast and the ceramic pot should be replaced.

3. Before Using the Filter for the First Time

Fill the ceramic pot three times, allow the water to seep through, and discard the filtered water. This will flush the clay smell and color from the ceramic pot.



Clean the receptacle tank and spigot with soapy water. Allow it to air dry.



4. Daily Use

Put the filter in a safe place where it will not get knocked over and secure it to the wall or a post.



If the water source is very dirty, tie a clean piece of cloth over the top of the filter to strain out the dirt and debris.



The filter will flow faster when the ceramic pot is full, so fill it often.



Keep the lid closed to prevent dust and mosquitoes from entering.



5. Cleaning the Filter

The ceramic pot should be cleaned when any of the following occurs:

- The flow rate begins to slow down,
- The receptacle tank or spigot become dirty,
- It has been one month since the last cleaning.

Step 1: Clean the inside surface of the lid with soapy water and let it dry. Place the lid on a level surface with the clean side facing up.



Step 2: Carefully lift the ceramic pot out of the receptacle and set it on the lid. Touch only the rim when lifting the ceramic pot. Do not touch the outside of the ceramic pot with dirty hands and do not set it on an unclean surface.



Step 3: Clean the receptacle tank and spigot with soapy water. Allow it to air dry.



Step 4: Scrub the inside of the ceramic pot with a soft brush and rinse with clear water. Do not use soap to clean the ceramic pot.



Step 5: Put the ceramic pot back into the receptacle tank immediately after cleaning to prevent recontamination. The pot does not have to be dried after cleaning.



6. Good Hygiene

Do not touch the outside of the ceramic pot, the inside of the receptacle, or the spigot opening with dirty hands.



Place the filter up off the ground in a clean and tidy place.



Wash hands and drinking glasses often with soap and water.



7. Effective Life of the Filter

The ceramic filter pot should be replaced when any of the following occurs:

- The filter becomes cracked,
- The filter flow rate is too slow and scrubbing no longer causes it to increase, or
- The filter has been used for three years.

Water from the Rabbit Water Purifier has been tested by the Ministry of Health and meets World Health Organization guidelines for clean drinking water



Tel: 023 223 541 Fax: 023 223 540
ide@online.com.kh
www.ide-cambodia.org