Hskyhan HH0003

Hskyhan Alkaline Water Filter Instruction Manual

Model: HH0003
Brand: Hskyhan

Introduction

The Hskyhan Alkaline Water Filter is designed to provide clean, healthy, and great-tasting water by enhancing its alkalinity and removing common impurities. This manual provides essential information for the proper setup, operation, and maintenance of your Hskyhan water filter to ensure optimal performance and longevity.

Product Features

The Hskyhan Alkaline Water Filter utilizes an advanced 7-stage filtration system to deliver superior water quality. Key features include:

- **7-Layer Filtration:** Designed to produce weak alkaline water, typically increasing pH by 0.5 to 2 or more, resulting in filtered water with a pH range of 7 to 10 depending on your tap water source.
- **Comprehensive Contaminant Removal:** Effectively filters fluoride, chlorine, lead, dirt, harmful metals, and other substances, while also removing unpleasant odors.
- **Certified Materials:** Constructed with SGS certified, BPA-free, food-grade materials, ensuring safety and quality.
- **Advanced Filter Components:** Incorporates natural coconut shell activated carbon, ion exchange resin, and PP meltblown fiber for thorough purification.

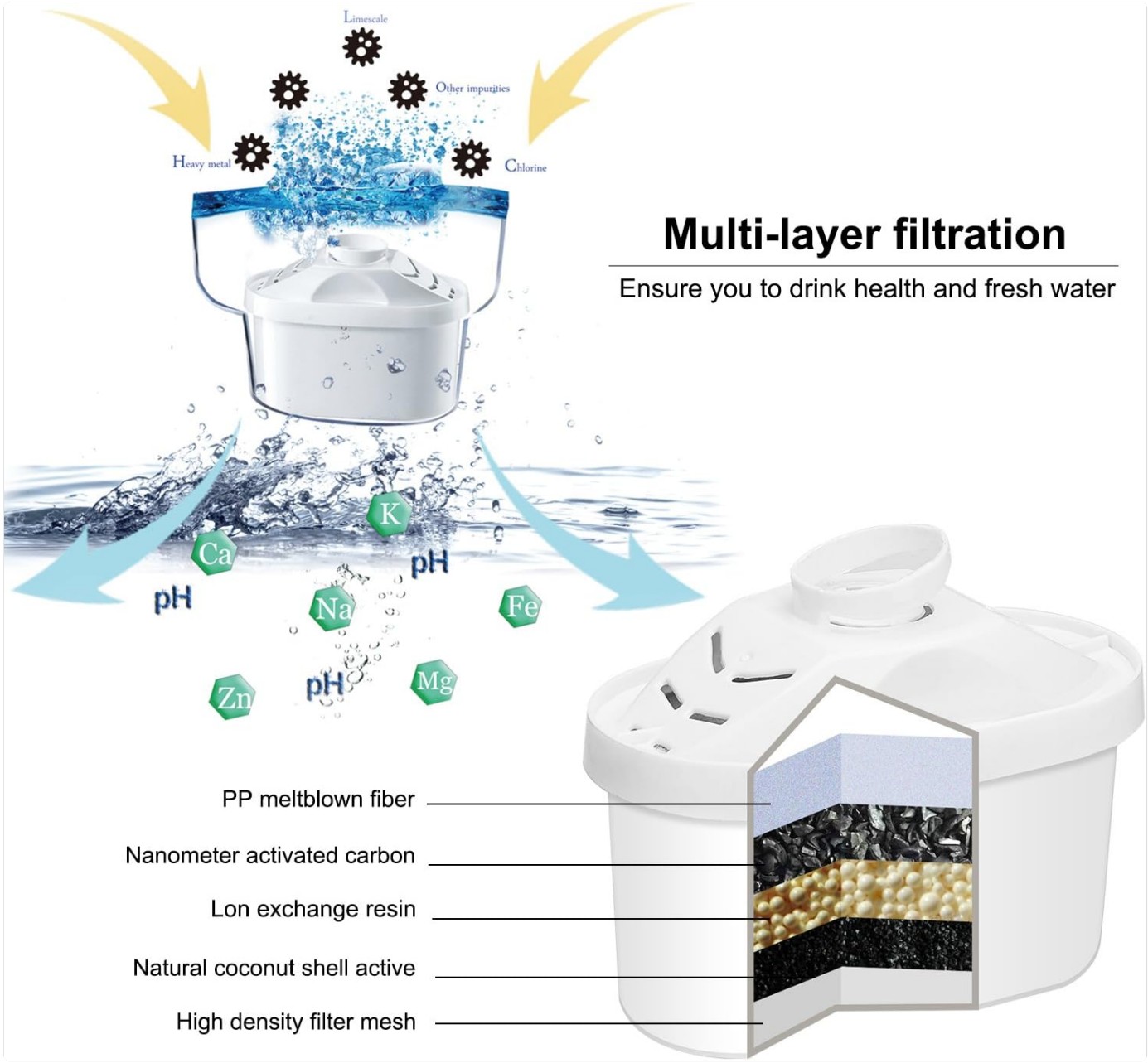


Figure 1: Multi-layer filtration system diagram.

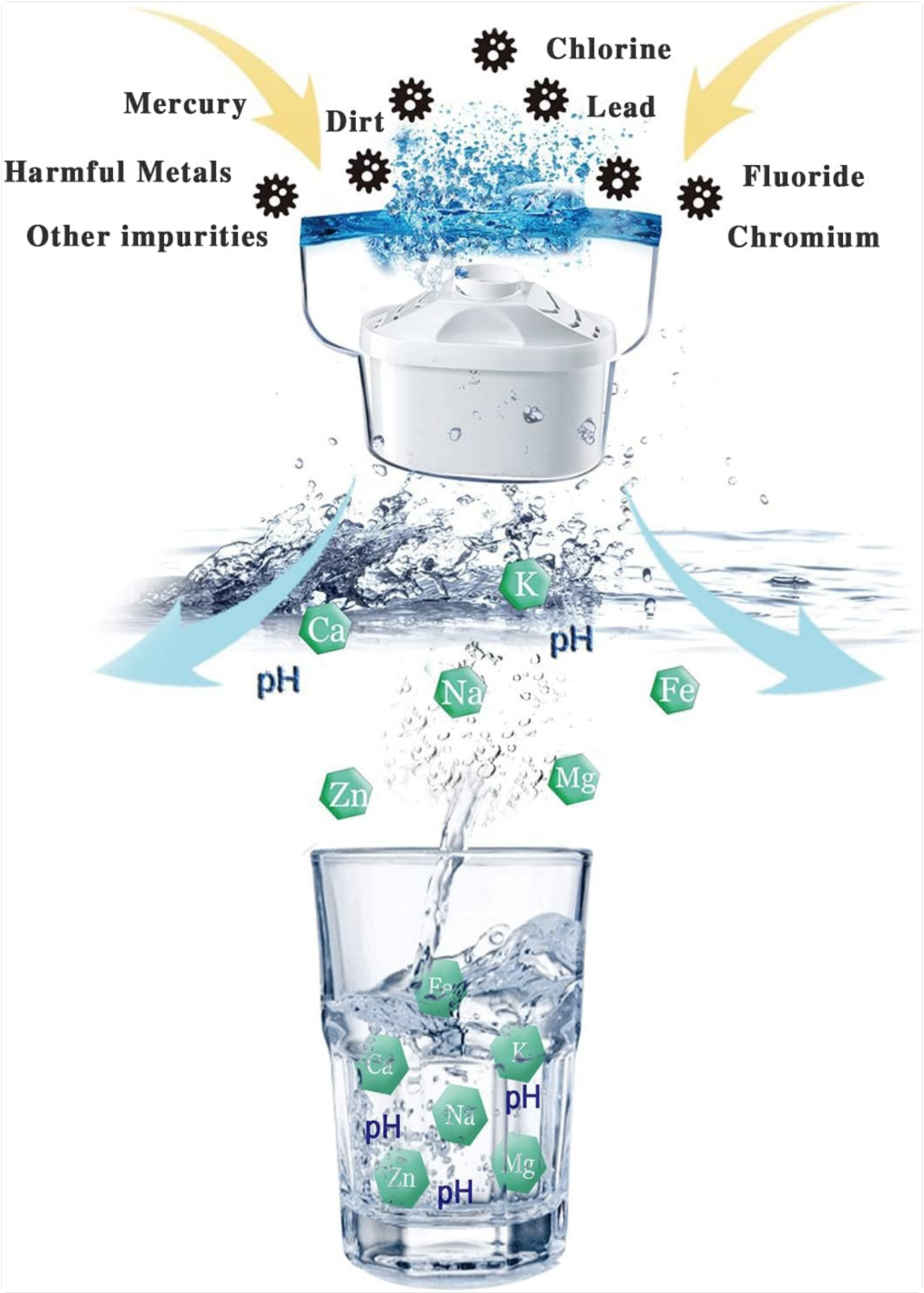


Figure 2: Filtration process and mineral enhancement.

Setup Instructions

Follow these steps for the initial setup of your Hskyhan Alkaline Water Filter:

1. **Prepare the Filter:** Before handling the filter, wash your hands thoroughly. Rinse the new filter cartridge under cold running water for approximately 1 minute.
2. **Activate the Filter:** Place the rinsed filter into a bowl of water and gently shake it for about 1 to 2 minutes. This helps to remove any loose carbon dust and primes the filter for optimal flow.
3. **Install the Filter:** Carefully insert the prepared filter into the designated slot within the Hskyhan pitcher. Ensure it is securely seated to prevent leaks and ensure proper filtration.
4. **Initial Filtration:** Fill the pitcher with tap water. The first two pitchers of filtered water may contain fine carbon dust. It is recommended to use this water for watering plants or discard it. Do not consume these initial batches.



Figure 3: Filter installation into the pitcher.

Your browser does not support the video tag.

Video 1: Demonstration of Hskyhan Alkaline Water Filter setup and pH value testing. This video illustrates the process of installing the filter, filling the pitcher, and performing a pH test to show the water's alkalinity.

Operating Instructions

Using your Hskyhan Alkaline Water Filter is simple:

- **Filling the Pitcher:** Open the lid and pour cold tap water into the top reservoir. The water will slowly filter through the cartridge into the main pitcher.
- **Water Temperature:** Always use cold water. Do not use hot water with the filter, as temperatures above 100.4°F (38°C) can affect the filter's performance and lifespan.

- **Consumption:** Once filtered, the water is ready for consumption. Enjoy it for drinking, cooking, making coffee, tea, juice, ice cubes, and for your pets.

Maintenance

Regular maintenance ensures the best performance from your filter:

- **Filter Replacement:** For optimal filtration and water quality, replace the filter cartridge on average every 40 gallons or approximately every 1 month. Filter lifespan may vary based on water quality and usage.
- **Cleaning the Pitcher:** Wash the pitcher regularly with mild soap and cold water. Do not use abrasive cleaners or put the pitcher in a dishwasher with hot cycles, as this can damage the plastic.



Figure 4: Hskyhan replacement filter cartridges.

Troubleshooting

If you encounter any issues with your Hskyhan water filter, refer to the following common solutions:

Problem	Possible Cause	Solution
Slow Filtration Rate	Filter not properly primed or clogged.	Ensure the filter was soaked and shaken gently for 1-2 minutes before first use. If the filter is old, it may need replacement.
Carbon Dust in Water	Normal for new filters.	This is common for the first 2 pitchers of filtered water. Discard these batches or use them for watering plants.

Problem	Possible Cause	Solution
Water pH Not Improving	Filter nearing end of life or improper installation.	Verify the filter is securely installed. Replace the filter if it has been in use for over a month or 40 gallons. Note that pH increase can vary based on initial tap water pH.
Unpleasant Taste/Odor	Filter needs replacement or pitcher needs cleaning.	Replace the filter cartridge. Clean the pitcher thoroughly with mild soap and cold water.

Specifications

Attribute	Detail
Brand	Hskyhan
Model Number	HH0003
Material	SGS Certification, BPA-free, Food grade material
Product Dimensions	2.3"D x 4.3"W x 3.2"H
Item Weight	3.9 Ounces
External Testing Certification	SGS
Product Benefits	Removes Fluoride, Reduces Chlorine, Improves Taste and Odor, Increases pH Level
UPC	611040347590
Unit Count	2.0 Count (per pack)
Manufacturer	Hskyhan
Country of Origin	Hong Kong
Date First Available	June 7, 2017

Warranty and Support

For information regarding product warranty, returns, or technical support, please refer to the official Hskyhan website or contact Hskyhan customer service directly. You can also visit the Hskyhan Store on Amazon for additional resources and contact information.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question