



Portable Water Filter Pitcher

NFP-100



USAGE & CARE INSTRUCTIONS

**Congratulations on your purchase of an NAKII water
purification product**

Great tasting filtered water made easy, simply filter
your tap water with great results!

Note: Please read through the instructions carefully
before using or installing the product and ensure that
the manual is kept in a safe place for future reference.

The system must be properly installed and located in
accordance with the installation instructions before it
is used.

**During the setup of this product if you have any
questions/ comments/ issues**

SIMPLY EMAIL US AT ask@nakii.com AND WE'LL MAKE IT RIGHT!

WATER INNOVATIONS USA INC.

51 Forest Rd. #316-113, Monroe, New York, 10950 USA.

Web: www.nakii.com





Thank you for choosing NAKII! Clean drinking water is the foundation of good health. Our advanced and patented water filtration systems with ACF technology will transform your tap water into clean, fresh-tasting drinking water.

Why NFP-100?

NFP-100 Water filter pitcher is a portable type of water purifier which can be used easily and non-electronically. A practical filtering and drinking type product that avoids the second pollution to protect the health of whole family.

Its filtered water can be used for drinking and washing as it has extraordinary effect in removing the residual chlorine in tap water. Chlorine is kind of oxidizing agent that could damage the skin and create cancer-causing substances from otherwise innocent chemicals in water.

SYSTEM SPECIFICATIONS

System Specification	Filtered Water Pitcher NFP-100
Purified Water Capacity	1.8L
Water Chamber Capacity	0.55L
Dimensions	L 206.6 x W 104.6 x H 276.4 mm
Material	ABS & AS
Operating ambient temperature	41-73°F

System Specification	Replacement Filter Cartridge NFP-100A
Average Flow Rate	1.3L/min
Filter Life	150 gallons or 4 months
Filter shelf life	24 months
Operating ambient temperature	41-73°F



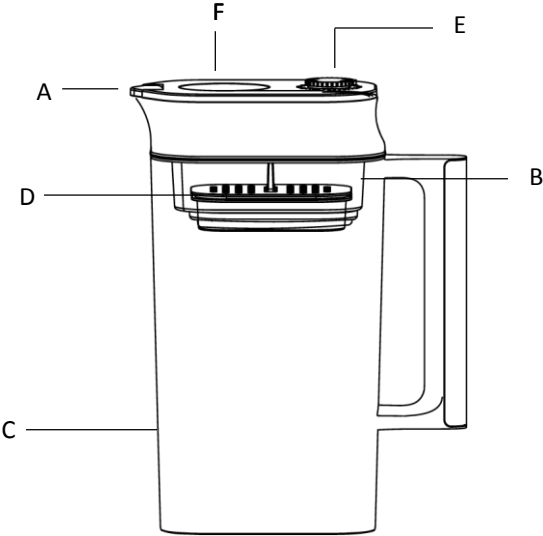
Tested and Certified by WQA against:
NSF/ANSI Standard 42 – Aesthetic Effects - for
 the reduction of chlorine (taste and odor)
NSF/ANSI 372 – Lead Content

This system has been tested according to NSF/ANSI 42 for reduction of the substances listed below. 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 water leaving the system, as specified in NSF/ANSI 42.

Substance	Influent challenge concentration	Rated service flow	Reduction Requirement	Percent Reduction	Average Effluent
Chlorine	2.0 mg/L +/- 10%	1.98 mg/L	≥ 50%	86.5	0.26

Testing was performed under standard laboratory conditions. The contaminants or other substances removed or reduced by this water treatment device are not necessarily in all users' water. Filter performance may vary based on local water conditions.

PARTS IDENTIFICATION DIAGRAM



- A. Water Outlet
- B. Unfiltered Water Chamber
- C. Filtered Water Reservoir
- D. Filter Cartridge
- E. Filter Replacement Indicator
- F. Water Inlet

FILTER DESCRIPTION



Model No. NFP-100A

Filtration:

Step 1: Pre-sediment filter reduces red rust, sediment, and suspended substances.*

Step 2: Ion exchange resin effectively reduces harmful substances and heavy metals, reduce the hardness and avoid the limescale.*

Step 3: Activated carbon fiber 86.5 effectively reduces chlorine**, mercury, benzene, phenol, and those organic compounds containing cancer causing elements.*

Step 4: Post filter further reduces fine particles being leaked from filter media.*

*Claims are not tested or certified by WQA

** The reduction of chlorine has been tested and certified by WQA

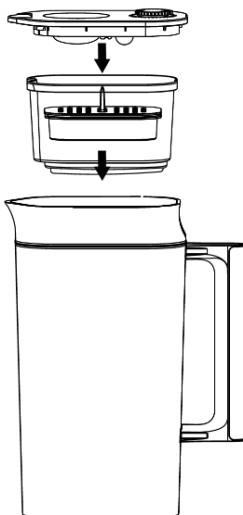
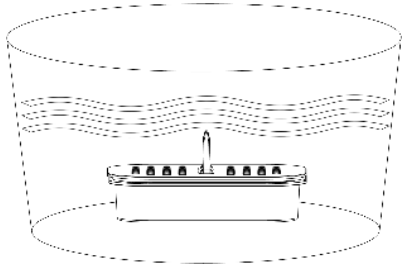
READ THESE INSTRUCTIONS BEFORE USE

1. Remove

Please check the packaging to make sure it's not damaged before removing the filter. Wash your hands with soap and water, then remove filter from bag and make sure the O-ring is in good condition.

2. Flush filter

Flush the filter for 10 Minutes before starting to use the filter.

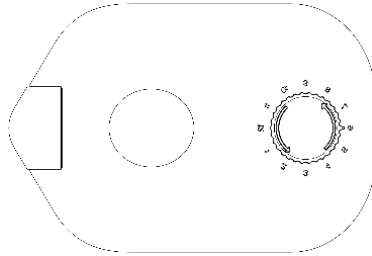


3. Installation

Insert filter into reservoir by lining up groove in filter with notch in reservoir. Press firmly, then cover by pitcher lid.

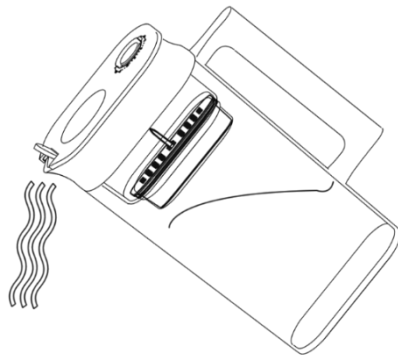
4. Reset filter change indicator

Before using the filter, rotate the calibration knob on pitcher lid to the current month, reset the indicator every time



5. Pour

Once the unfiltered water chamber has emptied, lift up the outlet lip into largest opening by hand and pour the filtered water into your cup or glass.



IMPORTANT: Do not filter hot or boiling water through your filter jug

WATER QUALITY

Caution: Do not use with water that is microbiologically unsafe or with water of unknown quality without adequate disinfection before or after the system. This product should only be used with water that has been adequately chlorinated or disinfected. For use with municipal cold water only.

CARTRIDGE REPLACEMENT

To ensure performance is not diminished the filter cartridge should be replaced every 4 months or after filtering approximately 150 gallons of water, whichever occurs first.

Cartridge life depends on the quality of local water.

If you have trouble removing the filter cartridge, remove the unfiltered water chamber from the jug. Push upwards from the base with your fingers. The filter should move upwards enabling it to be removed easily.

FILTER REPLACEMENT INDICATOR

The filter replacement indicator on the lid will remind you when to change the filter. After the filter cartridge is installed set the indicator dial to 4 months ahead. For example, if it is January (month1) then set the dial to month 4 - April.

MAINTENANCE

Hand washes the parts of your filtered water jug regularly in warm soapy water, at least every time you change the filter cartridge. Make sure to remove the filter while cleaning. Rinse and dry parts completely.

Do not use solvents or corrosive chemicals to clean. Never use abrasive pads on this product.

Keep water filter out of direct sunlight and away from heat sources.

REMEMBER

1. Make sure the filter is tightly fitted. If the filter is not pressed in tight enough, unfiltered tap water may flow around the filter and into the reservoir.
2. Rinse and dry your pitcher and parts completely. Leftover tap water or soap residue may affect the taste of purified water.
3. Check the O-ring on your filter. If there is no O-ring present on your filter, unfiltered tap water will flow around the filter into the reservoir.
4. Check for cracks in the reservoir or filter. If you have a crack, please contact customer service for additional instructions.
5. For maximum efficiency, filter no more than 2 gallons daily.
6. If the flow speed declines, remove the filter. Spin off the water by hand. Insert and use again.
7. Be careful not to overfill as water may pass through the filter and contaminate purified water.
8. We recommend storing your pitcher in the refrigerator to get cold, great-tasting water. If you prefer keeping your pitcher outside of the refrigerator, we recommend that you keep it in a cool area without direct sunlight and replace any filtered water that has been left sitting for several days or more. This will ensure you get refreshing, great-tasting water.
9. If your filter has been unused for the long term, re soak the filter for 10 minutes before reuse.

You're Nakii 120 Day Limited Warranty

Nakii warrants this appliance to the first purchaser and subject to the stated conditions:

Warranty covers any defects in material or workmanship in the manufactured product within the first 120 Days from date of purchase.

To make a warranty claim you must contact us at ask@nakii.com for instructions.

The product will be repaired or replaced at our discretion. Repair or replacement costs will be covered under warranty by Nakii

Goods presented for repair may be replaced by refurbished goods of the same type rather than being replaced. Refurbished parts may be used for the repair of goods.

Warranty does not cover filter cartridge which is a consumable unless proven to have defects in material or workmanship in the manufactured product.

The benefits given to you by this warranty are in addition to other rights and remedies of the consumer law in relation to the goods and services to which this warranty relates.

Our goods come with guarantees that cannot be excluded under the US Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonable foreseeable loss or damage.

You are also entitled to have the goods repaired or replaced if goods fail to acceptable quality and the failure does not amount to a major failure.

Conditions of This Warranty

1. This product has been fully installed in accordance with the user manual installation instructions.
2. The warranty extends only to repairing or replacing any component that proves to be defective in material or workmanship.
3. The warranty does not cover defects occasioned by misuse, alterations, accidents, or used for other than the intended purpose.
4. The warranty does not cover the use of this product where water is microbiologically unsafe or of unknown quality, without adequate disinfection before or after the system.
5. The warranty does not cover damages to the product caused by accident, fire, or floods, power surges or blackouts.

**May you have any questions or comments or for
replacement filters or parts,**

Please feel free to contact us:

ask@nakii.com

Nakii/ask.com

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