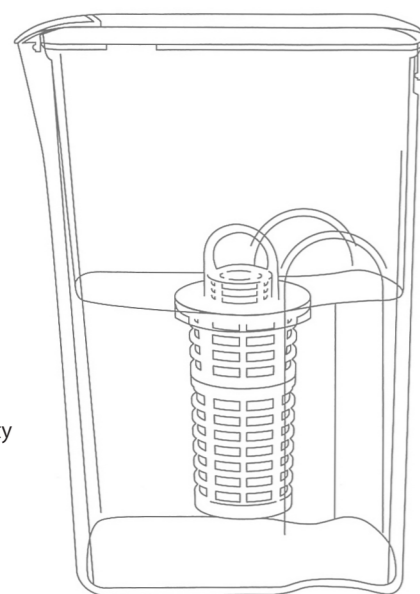


[Instruction]

Thank you for purchasing the Pitcher Type Water Purifier. Read this manual before using the purifier and keep the manual together with the Warranty Certificate in a safe place.

With warranty



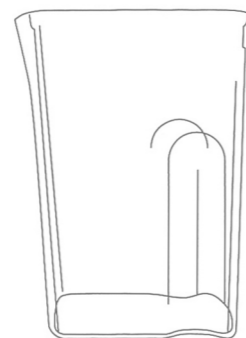
1. Name and con- 1-1

Make sure that all parts are included before using

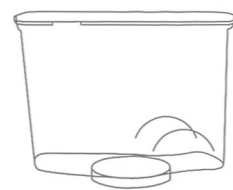
[1]Lid (1pc)



[2]Purified water tank (1pc)



[3]Raw water tank (1pc)



*Capacity: 1 liter

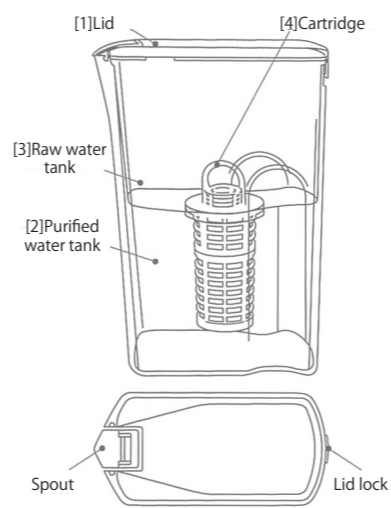
[4]Cartridge (1pc)

*There are cases where black powder has been spilled from the cartridge, but it is a particle of activated carbon used for the filter media. Therefore, there is no problem in terms of quality, and there is no harm to the human body.



[5]Instruction manual (this document)

Main body assembly view and name of each part



2. Safety pre- 2-1

Matters shown here, such as warnings and cautions, may lead to serious results depending on the situation. Since they are important contents concerning safety, be sure to observe them.

Warning

The symbol indicates that there is a risk of death or serious injury for human beings if it is used in violation of this

Caution

The symbol indicates that there is a risk of injury or damage to the surrounding household goods if it is used in violation of



This prohibition symbol indicates the content that we would like you to observe strictly.



This instruction symbol indicates the prohibited content that you should not conduct.

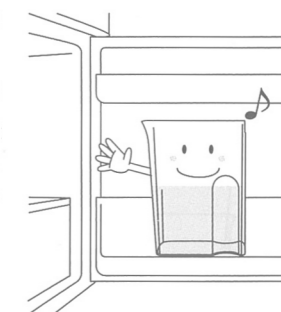
Warning



Use with water that meets the water quality standard of tap water in Japan. In the case of water other than the above, there is a risk of



Since the purified water is water from which residual chlorine for disinfection has been removed, there is a possibility that bacteria may breed. Always keep it in the refrigerator with the main body after purification, and do not leave at room temperature.



As there is a possibility that bacteria are breeding if it is left at room temperature once after running water, resume using after following 3-1 "Preparation before use." If you did not use for two weeks or more, replace with a new cartridge.

2-3

Warning

Do not touch it with dirty hands. Various bacteria may breed.

Do not filter or store anything other than tap water (tea, juice, milk, or the like).

Put the purified water in the main body and keep it in the refrigerator for use within 24 hours.

Do not store at room temperature.

Replace the cartridge properly in accordance with the replacement guidelines.

If you do not use for two days or more, discard all water from all tanks and store in the refrigerator. When resuming use, follow 3-1 "Preparation before use."

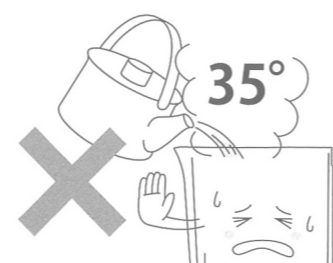
If you did not use for two weeks or more, wash the main body in accordance with 3-1 "Preparation before use" and replace with a new cartridge.



When washing the main body, do not touch the inside of the main body, spout, cartridge, etc., with dirty hands, sponges, or the like.



Do not purify warm water above 35°C. There is a risk that substances, such as the odor adsorbed on the activated carbon, are



Do not wash with hot water above 50°C. There is a risk of deformation, discoloration, and breakage.



Do not use near fires, such as an apparatus with high temperatures (stove, oven, etc.). There is a risk of deformation, discoloration, and breakage.



Do not store or leave in a place exposed to high temperatures (direct sun light, inside a car, etc.). There is a risk of deformation, discoloration, and breakage.

2-4



Do not put in the freezer or a chilled compartment. There is a risk of breakage.



Do not freeze. There is a risk of breakage.



Do not wash or dry in a dishwasher or dish dryer. There is a risk of deformation, discoloration, and breakage.



Wash the main body frequently using neutral detergent. However, do not wash with abrasive detergents such as cleansers, chemicals such as thinner, and hard materials such as scrubbing brushes. It may cause deformation, discoloration, and breakage.



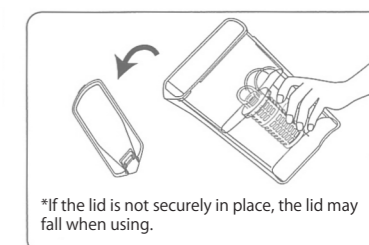
Do not disassemble. There is a risk of becoming unable to use normally or breakage.

2-5

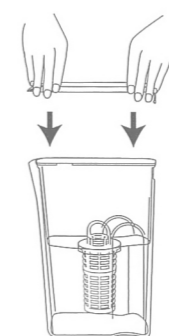
Warning



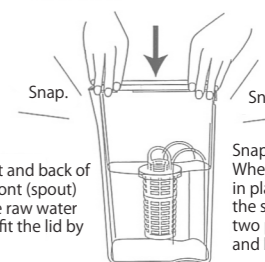
Only use after confirming that the lid is securely in place.



*If the lid is not securely in place, the lid may fall when using.



Match the front and back of the lid to the front (spout) and back of the raw water tank, and then fit the lid by pushing in.



Snap. Snap. When the lid is securely in place, you will hear the sound of a "snap" in two places of the front and back.



It is not possible to change hard water into soft water.




Although fine particles may come out of the cartridge at the beginning of use, please rest assured that it is a grain of activated carbon that is used as the filter media. Discard together with the first purified water in accordance with 3-1 "Preparation before use." If you are concerned, flush lightly with tap water (do not use detergent).

*Since activated carbon is a material used for edible use, there is no harm even if the powder is put in the mouth.

2-6

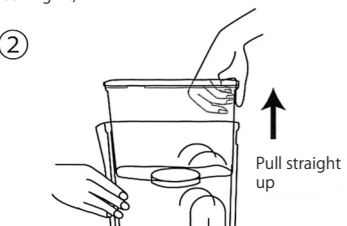
1 Preparation before use

①



If you raise the lid by removing the lid lock (opposite side of spout), the lid will come off. (If you want to fit the lid, match the front and back of the lid to the front (spout) and back of the raw water tank, and then fit the lid by pushing in.)

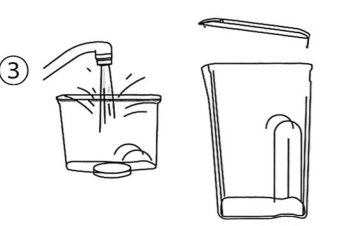
②



Pull straight up

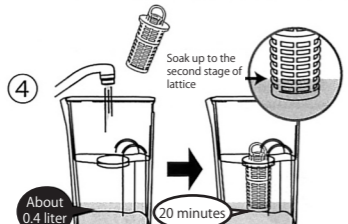
Remove the raw water tank by holding the back (opposite side of spout) and pulling it up.

③



Wash the purified water tank and the raw water tank well with tap water. (Do not wash the cartridge with neutral detergent.)

④



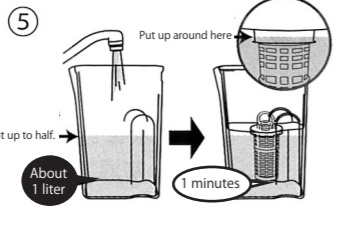
Soak up to the second stage of lattice

About 0.4 liter

20 minutes

Put about 0.4 liters of tap water into the purified water tank before setting the cartridge. Then set the cartridge and soak in tap water for about 20 minutes

⑤



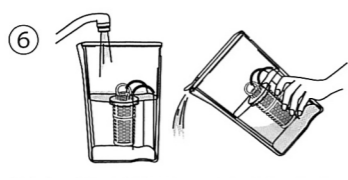
Put up around here

About 1 liter

1 minutes

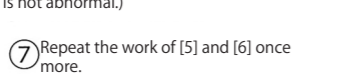
Remove the raw water tank, put about 1 liter of tap water in the purified water tank, set the raw water tank again, and soak the entire cartridge in the tap water for about 1 minute.

⑥



Discard water in the purified water tank after one minute. (Though particles of activated carbon may cause water to become turbid, it is not abnormal.)


⑦



Repeat the work of [5] and [6] once more.

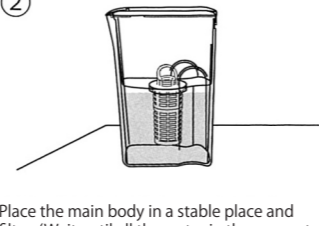
2 How to use

①



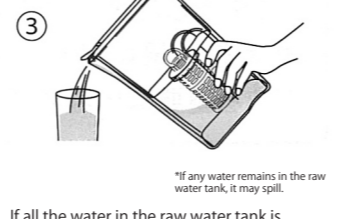
Put tap water into the raw water tank.

②



Place the main body in a stable place and filter. (Wait until all the water in the raw water tank is exhausted and purified.)

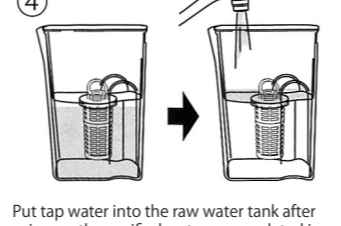
③



If all the water in the raw water tank is filtered and the purified water is stored in the purified water tank, it can be used.

*If any water remains in the raw water tank, it may spill.

④

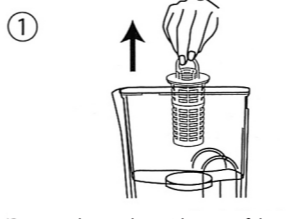


Put tap water into the raw water tank after using up the purified water accumulated in the purified water tank. (If you add tap water while the purified water remains, the water that has not been purified may spill.)

The filtration flow rate of 0.2 liters/minute is the result of measurement in accordance with the JIS test method with the cartridge well adapted to water. In the case of a new cartridge or a cartridge in the dried condition, please note that it will take some time after the start of use until the indicated filtration flow rate is reached. Normally filtration takes about 5 minutes per liter, but depending on the water temperature, water quality, season, and region, it may take a longer time for filtration.

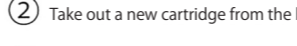
3 How to replace

①



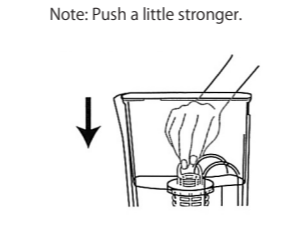
Remove the used cartridge out of the raw water tank by pulling the ring at the top of cartridge

②



Take out a new cartridge from the bag.

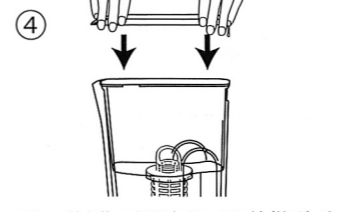
③



Perform the work [4] to [6] in 3-1 "Preparation before use."

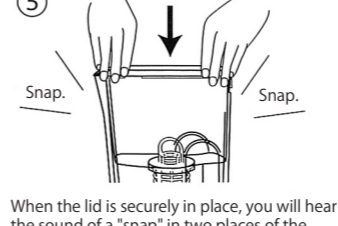
Note: Push a little stronger.

④



Match the front and back of the lid to the front (spout) and back of the raw water tank, and then fit the lid by pushing in.

⑤

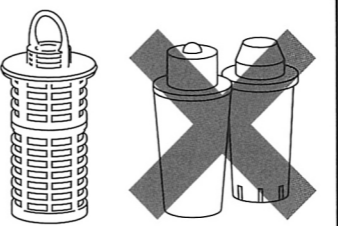


Snap.

Snap.

When the lid is securely in place, you will hear the sound of a "snap" in two places of the front and back.

Be sure to use genuine cartridges. If you use another company's cartridge, please note that any repair or service required will be out of warranty even within the warranty period of the main body, and it will require a charge.



4 About cartridge replacement timecartridge

The indication of replacement time varies depending on the use conditions, such as water consumption amount, water quality, water temperature, and region. When using 2 liters a day, about six months are an indication of replacement time.

The used cartridges are flammable waste (plastic waste). For the disposal method, please separate and dispose of according to the ordinances and the rules of municipality you live in.

In the following cases, replace early.

[1] If there is chlorine smell (chlorine odor) in the purified water.

[2] If not using for two weeks or more.

Those that can be removed by the cartridge:

- Free residual chlorine
- Soluble lead
- CAT (Agricultural chemical)
- Turbidity
- 2-MIB (Moldy odor)
- Total trihalomethane
- Chloroform
- Bromodichloromethane
- Dibromochloromethane
- Bromoform
- Tetrachloroethylene
- Trichloroethylene
- 1,1,1-trichloroethane

●Components, such as salt (seawater) and minerals (calcium and magnesium) dissolved in water cannot be removed.

5 Storage method

- [1] If not using for two days or more
- Discard all water in all tanks and store in the refrigerator. When resuming use the next time, follow 3-1 "Preparation before use."
- [2] If not using for two weeks or more
- Discard the old cartridge, wash in accordance with 3-1 "Preparation before use" and replace with a new cartridge.

6 How to care

Follow the instructions below for care. Care shall be taken as frequent as possible.

- Wash the purified water tank, the raw water tank, and the lid with a clean sponge using neutral detergent as used for food. Do not wash with abrasive detergents such as cleansers, chemicals such as thinner, and hard materials such as scrubbing brushes. Rinse detergent well.

Do not wash or dry in a dishwasher or dish dryer.



4. When you think it is a failure.

Problems	Check points	Actions to be taken
The purified water becomes turbid.	Did you filter twice at the start of use?	Use in accordance with 3-1 "Preparation before use."
It smells.	Is it past the time to replace the cartridge?	Replace the cartridge in accordance with 3-3 "How to replace the cartridge."
	Is there any water leakage from the connection of the cartridge to the raw water tank?	Replace the cartridge in accordance with 3-3 "How to replace the cartridge."
It takes time to filter the purified water.	Is the cartridge new?	It will take a while after the start of use for a new cartridge to reach 0.2 liters/minute.
	Is the cartridge old?	It may be clogged. Replace the cartridge in accordance with 3-3 "How to replace the cartridge."
The taste of purified water is strange.	Is it past the time to replace the cartridge?	Replace the cartridge in accordance with 3-3 "How to replace the cartridge."
	Is the purified water tank or the raw water tank or the lid dirty?	Care for and wash in accordance, 6 "How to care for the unit." in 3-5.

5. Specifications

Product name : Pitcher type water purifier
Types of materials : Purified water tank/AS resin
Raw water tank & Lid/ ABS resin
Cartridge/Polypropylene
Type of filter media : Activated carbon/non-woven fabric/ceramic
Filtration flow rate : 0.2 liters/minute
Water purification capacity : (Test results with JIS S 3201)
Free residual chlorineTotal filtration rate 400 liters, Removal rate 80%
Soluble lead.....Total filtration rate 400 liters, Removal rate 80%
CAT (Agricultural chemical)Total filtration rate 400 liters, Removal rate 80%
Turbidity.....Total filtration rate 400 liters, Removal rate 80%
2-MIB (Moldy odor)Total filtration rate 400 liters, Removal rate 80%
Total trihalomethane.....Total filtration rate 400 liters, Removal rate 80%
Chloroform.....Total filtration rate 400 liters, Removal rate 80%
Promo dichloromethane.....Total filtration rate 400 liters, Removal rate 80%
Dibromochloromethane.....Total filtration rate 400 liters, Removal rate 80%
Bromoform.....Total filtration rate 400 liters, Removal rate 80%
Tetrachloroethylene.....Total filtration rate 400 liters, Removal rate 80%
Trichloroethylene.....Total filtration rate 400 liters, Removal rate 80%
1,1,1-trichloroethane.....Total filtration rate 400 liters, Removal rate 80%

The indication of replacement time of filter media : When using 2 liters a day, about 6 months
When using 4 liters a day, about 3 months

6. After-sales services

- [1] Since we will provide services according to the Warranty Certificate, please keep it in a safe place.
- [2] The holding period of parts (including cartridges) is five years after the production of main body.

Warranty Certificate for Water Purifier

If any failure occurs during the warranty period from the date of purchase, this document will provide you with repairs free of charge in accordance with the Warranty Provisions.

Product No.	Warranty period: One year from the date of purchase of the main body (excluding cartridge)	
Warranty period	One year from the date of purchase of the main body (excluding cartridge)	
*Date of purchas		
Customer	Address	
	Name Mr. or Ms.	Phone
*Seller	address/name/phone	

(To Seller: Please be sure to fill in the sections marked with an asterisk (*) before delivery.)

Warranty Provisions

- 1.If any failure occurs under normal use in accordance with the precautions in this document within the warranty period, we will repair it free of charge in accordance with the product and the contents of Warranty Provisions upon your request through the seller.
- 2.If you cannot ask the above seller for repair because of relocation, gift, etc., please contact personnel at the address shown below.
- 3.Even within the warranty period, the following will be charged repairs.
- (1) Replacement of cartridges
- (2) Failure and damage due to misuse and improper repair or modification
- (3) Failure and damage due to dropping after purchase
- (4) Failure and damage due to fire, earthquake, flood, lightning strike, other natural disasters and pollution
- (5) Failure to present this document
- (6) Failure to enter the date of purchase, name of customer, and name of seller or if tampering is found
- 4.This document is valid in Japan.
- 5.If there is a request for business trip repairs at the convenience of the customer, the actual cost will be charged.
- 6.Since this document shall not be reissued, please keep it in a safe place.

Relien Inc.
Acty Shiodome Room number 4403
1-1, Kaigan 1-chome, Minato-ku, Tokyo 105-0022 Japan

Telephone: +81-3-6450-1328
Fax: 03-6450-1428