

Hydration - any place, any time.  
Easily purify tap water!

\*Patent pending

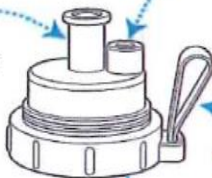
**Antibacterial cup**

With its antibacterial specifications, the cup can be used hygienically at all times.



**Antibacterial spout**

The tap water goes through the filter cartridge and is poured out as purified water.



**Intake valve**

Structured in a way that enhances its ability to suck in air when the bottle is pressed in and out.

**Strap**

With a strap attached to the main part, taking it about is a piece of cake!

**Filter cartridge**

Enjoy our high quality filter cartridge co-developed with a large activated carbon manufacturer.



**Non-gasket structure**

Without a rubber gasket between the main part and the bottle, the propagation of bacteria is limited.

**World first! Back Washing function**

Using the chlorine in the tap water, the Back Washing function allows the user to sterilize the interior of the bottle. Any time, any place, the water purifier can be used hygienically.



**Bottle**

A suspension structure is used, making it effortless to squeeze out water even for the elderly, women or children.

Material	Main part: Polypropylene, polyethylene, silicone rubber Filter cartridge: Polypropylene, synthetic rubber	
Filter material	Activated carbon, non-woven fabric, titanium silicate	
Flow rate	0.1L / minute	
Min. working pressure	0.01MPa	
Filter performance JIS S 3201 test results	Free residual chlorine	Filter life 180L Removal rate 80%
	Soluble lead	
	CAT (agricultural chemicals)	
	Turbidity	
	2-MIB (mold odor)	
	Total trihalomethane	
	Chloroform	
	Bromodichloromethane	
	Dibromochloromethane	
	Tetrachloroethylene	
Bromoholm		
Trichlorethylene		
Replacement cycle	Approximately 3 months with 2L of use per day.	

Filter performance: Geosmin (mold odor) removal rate 80% (JWPAS B 100 test results)

**User precautions**

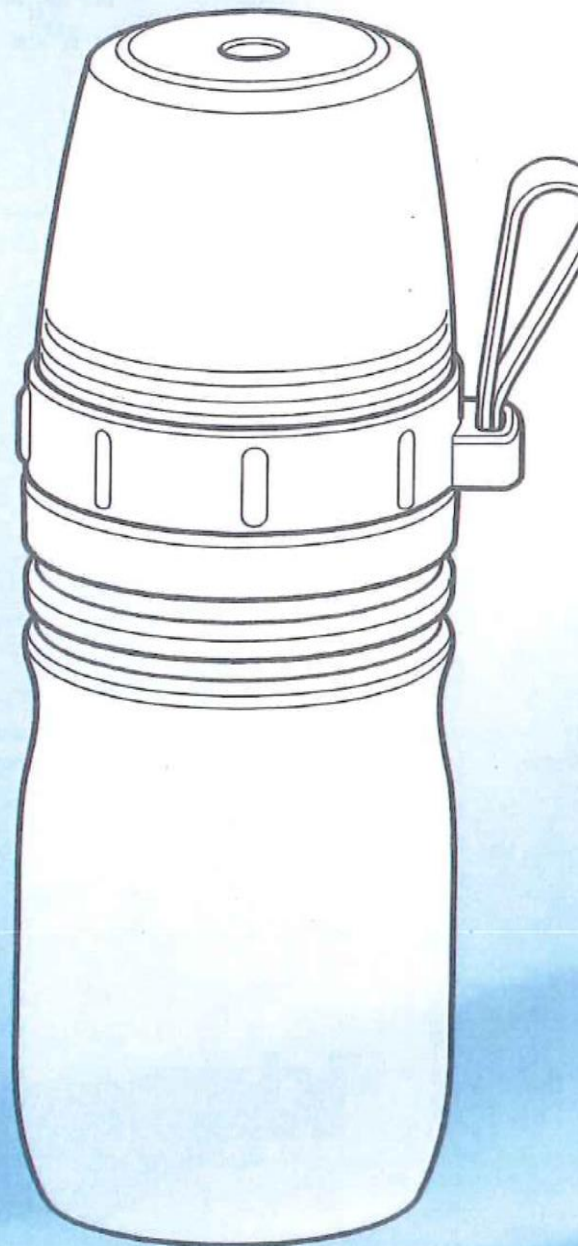
- Use with regular drinking water such as tap water.
- The exchange period guideline for the filtration material may vary depending on the volume of use and the quality of the source water.
- Do not use with hot water.
- Consume the purified water as soon as possible.
- If in use in a climate where there is a risk of freezing, be careful to prevent the interior from freezing.

Portable Water Purifier

**Aquatriton® B**

Easy hydration now!

In the office, outside or even during sports.



MADE IN JAPAN

[Distributor]:

**ROGRESS BOEKI CO., LTD.**

Kyoto, Japan

Email: [boekie@rogress.com](mailto:boekie@rogress.com)

Web: [www.rogress.com](http://www.rogress.com)