

SFlux[®] Automatic Filter Jug

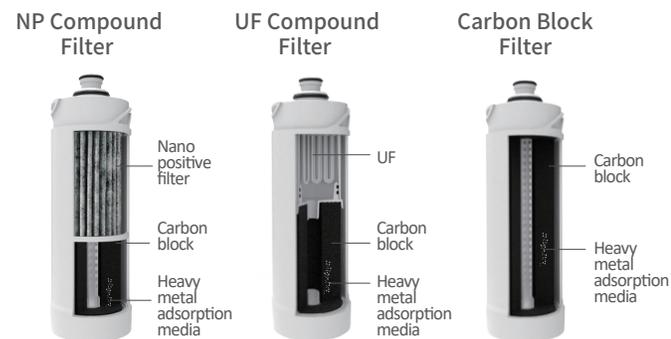


- ◆ Intelligent control panel**
 High flux > 500ml/min
 Automatic stop protection after purified water
 Filter replacement, low battery indicator light
- ◆ High performance filter**
 Bacteria 99.9999%, virus 99.9%
 Chlorine 99%, VOC 90%
 Heavy metal Lead, Mercury, Arsenic 99.9%
- ◆ Multifunction usage**
 Rechargeable battery, sustainable use 30mins
 Connect water source, continuously flow out
 Portable outdoor use

Specification

Flux: 500ml/min, Life time: 500L(400 times), Material: AS.ABS.PP
 Total capacity: 2.7L (raw water: 1.2L, purified water 1.5L)
 Packing size: H33 x L25 x W13.8 cm, Voltage: 3.7V/5V 2A

Filter option:



NP Compound bacteria, virus, chlorine, VOC, heavy metal

UF Compound bacteria, chlorine, VOC, heavy metal

Carbon Block chlorine, VOC, heavy metal

Portable RO Filter Jug



Product Performance

Heavy metal > 99.9%
 Bacteria, virus > 99.9999%
 VOC > 99.9%
 Chlorine > 99%

Free installation

Mini-RO type

Emergency use

Patent technology

Outdoor Filter Jug



Product Performance

Virus > 99.9%
 Bacteria > 99.9999%
 Heavy metal > 99.9%
 Chlorine > 99%

Portable type

Household&outdoor

Multifunction

Energy saving

Test result:

Test item(s)	Unit(s)	Test method(s)	Test result(s)			Removal rate(s) (%)	
			Effluent filtrated water Unit 1	Effluent filtrated water Unit 2	Influent spiked water	Unit 1	Unit 2
Escherichia coli	cfu/100mL	GB/T 5750.12 - 2006	<1	<1	7.2×10^{-7}	>99.9999	>99.9999

Application:

Portable automatic water pitcher for office, kitchen, living room, tourism, exploration, and outdoor use



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LOW PRICE & HIGH PERFORMANCE
DRINKING WATER FILTER SOLUTION

Bottle top dispenser Purifier



Filtration stage

- 1st Carbon fiber
 - : remove chlorine, chemical pollution
 - improve taste of water
- 2nd Absorbent media (option)
 - : remove heavy metal
- 3rd Hollow fiber UF
 - : pore size 0.1um, reject Ecoli bacteria 99.9999%
- * Nano positive membrane (option)
 - : reject noro virus 99.9%

Characteristic

Bottle top dispenser and portable use also
Small size and multi purification function
Low cost than bottle water

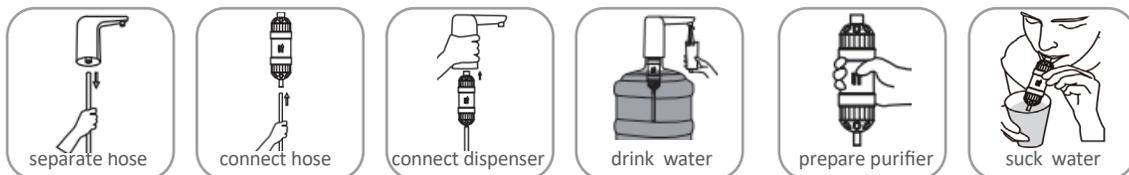
Application

Use in office, household kitchen, living room
and also portable water purifier for travel,
exploration, outdoors

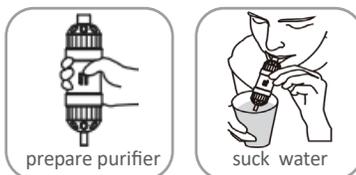
Specification

- *Filter life time : 500 liter
- *Filter size : L 13 x W 4 cm
- *Material : ABS, PS, Carbon fiber
- *Flux : > 0.8 liter / min
- *Packing size : H 21 x L11 x W 4 cm
- *MOQ : 2000 sets

How to use 1 bottle top dispenser



How to use 2 portable outdoor purifier



Water bag Purifier

*PATENT NO.ZL2017 2 0219207.7

Filtration stage

- 1st Carbon fiber
 - : remove chlorine, chemical pollution
 - improve taste of water
- 2nd Absorbent media (option) : remove heavy metal
- 3rd Hollow fiber UF
 - : pore size 0.1um, reject bacteria 99.9999% (E coli)
 - or Nano positive membrane
 - : reject virus99.9% (noro)

Characteristic

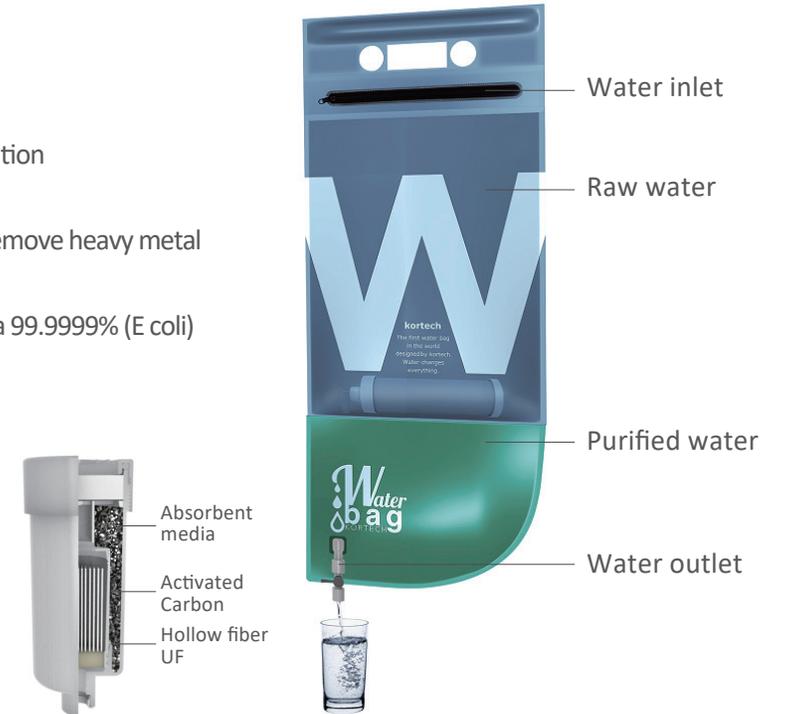
No electricity, natural pressure
Easy to use, save space
Foldable compact design
Durable and not fragile

How to use



Application

Use in physical(suspended solid),chemical(COD),biological(bacteria, virus) polluted waters. For emergency situations such as flooding, earthquake and also outdoor areas.



Specification

- *Filter life time : 200 liter
- *Bag size : L 62 x W 28 cm
(raw water 6 liter, purified water 3 liter)
- *Material : PVC or TPU
- *Flux : > 0.7 liter / min
- *Packing size : H 40 x L 14 x W 7 cm
- *MOQ : 2000 sets



All polluted
water area