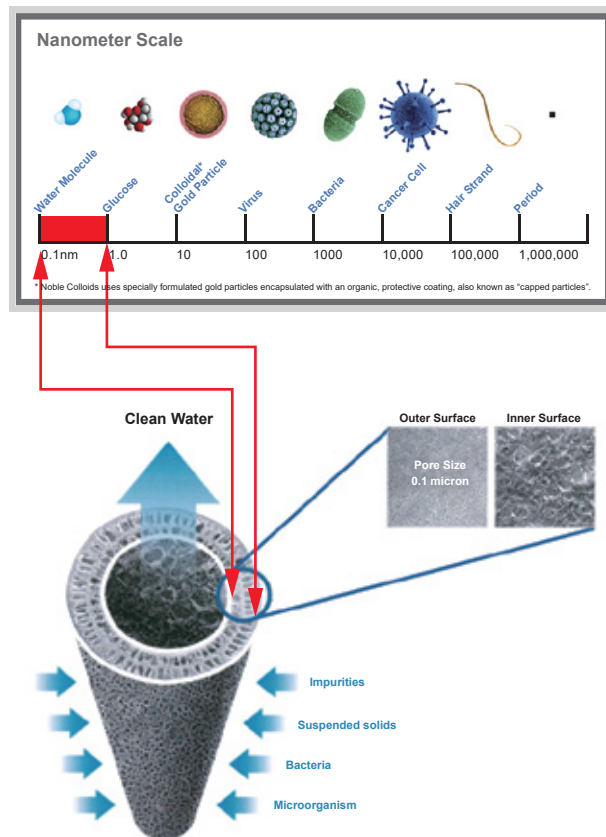


HOW IT WORKS



INSTRUCTIONS

1. Close the inlet valve if you will not be using the purifier.
2. Flush the water 10 minutes before the 1st time use.
3. Open the drain valve at least once a week for 3 minutes to release the water from the filters and prevent germs from growing and multiplying.

ATTENTION

1. ALWAYS CLOSE THE MAIN VALVE before your installation.
2. All screws need to be accurate with a washer or sealing tape.
3. When connecting the PE pipe to the quick plug, ALWAYS INSERT THE BLUE CLIP.
4. DO NOT bend the inlet pipe. It must be at least 30cm horizontal.
5. Screw tight while inlet water is connected.
6. Be sure the inner wall has no wiring or pipe inside before drilling.

email: info.drkurin@gmail.com
 website: www.drkurin.com
 f drkurinph

Dr. KURIN 安全で清潔な飲料水



Registration No. B415-251

BUDGET PACK
3 MONTHS FILTER
P760 / 3 filters

PREMIUM PACK
LAST UP TO 1 YEAR
P2160 / 8 filters

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5 STAGE ULTRA FILTRATION MEMBRANE



P 2,800



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PRODUCT OVERVIEW

Dr. Kurin Purifier uses the most advanced ultrafiltration technology to filter out harmful substances in water.

The five-stage water purification process not only blocks out rust, sand, gravel, and other large solid materials, but effectively removes unwanted odors, **bacteria, germs, virus** and other macromolecular objects in water.

Our purifier does not require any pressurized motors or an electrical power supply. It works quietly and effectively to deliver fresh and clean water.

FEATURES

Energy Saving:

No power supply, pump or transformer necessary. Easy to use under room temperature.

Physical filtering:

Ultrafiltration membrane is made of polymer material uniform substance in the filtration process does not produce changes in the substances.

Safe and reliable:

No voltage operation reduces the risk of leakage and burst pipes.

Wide range use:

Free from power supply. Great for household water use.



5 STAGE ULTRA FILTRATION MEMBRANE



3 MAJOR ADVANTAGES

01 1st Stage

PP Polypropylene Cotton Filter

1 micron PP filter: Effectively blocking rust, sand, gravel and other large solid material.



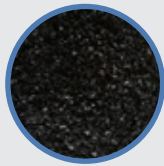
P 345.00



02 2nd Stage

Carbon Filter

Helps water molecules become smaller making it easier to penetrate the cell for the body to absorb it, thus improving the immune system. Eliminates odor and fluoride in the water. Helps water become more alkaline.



P 345.00



03 3rd Stage

SOLVENT FREE RESIN

Activated carbon: Absorption of odor and other odorless colorless substance.



P 345.00



04 4th Stage

HOLLOW FIBER MEMBRANE

Pore Size: 0.01±0.01 μm. Removes ultrafine particles, viruses, bacteria (E. Coli, Cholera bacteria, Dysentery bacteria, etc.) Removes 99% of bacteria.



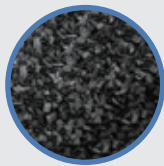
P 345.00



05 5th Stage

Microcrystalline Particles Ag-based Activated-Carbon

Coconut charcoal to absorb from the water. Adjust water taste. Strains and inhibits bacterial regeneration in water. Retains minerals and trace elements. Makes water contain higher oxygen.



P 345.00



1st Stage

KD-01

3 - 6 months

*depends on the usage

2nd Stage

KD-02

3 - 6 months

*depends on the usage

3rd Stage

KD-03

3 - 6 months

*depends on the usage

4th Stage

KD-04

6 - 12 months

*depends on the usage

5th Stage

KD-04

6 - 12 months

*depends on the usage

1st FILTER EXAMINATION



We do proper testing for all the units before releasing to prevent leakage and check the durability of the glass and the body.



Warehouse



Production Line

2nd TEMPERED GLASS PANEL

Scratch Resistance



Tempered Glass Panel



Tempered Glass Resistance



Production Line



Quality Control Line

3rd WINNING IN DETAILS

Antibacterial joints to 2nd contamination



Drain outlet for the waste water that prolongs the life of the filter



* The water quality has a great influence on the life of the filters. Due to the differences of the quality of water, it's life expectancy may be higher or lower than the mentioned description. Please replace filters if you notice:

1. Significant reduction in water.
2. The appearance of the filter core is clearly covered by sludge.