

• Abandoned handle

Before discarding the appliance, the battery must be removed from the appliance (remove the bottom pad, remove the bottom cover screw, remove the battery, be careful not to short circuit the positive and negative poles of the battery). When removing the battery, the appliance must be powered off, and the battery should be disposed of safely

Product Name:	Rich hydrogen water cup
Model:	Hk5000
Capacity:	280ml / 330ml
Net weight:	300g / 250g
Size:	60x60x208mm
Electrode material:	Platinum alloy
Diaphragm:	Coated proton membrane
Main material:	Aviation aluminum alloy+PC
Working power:	1.5W
Working hours:	5 minutes/10 minutes
Battery type:	Polymer carp battery
Battery capacity:	2200mAh/1600mAh
Charging voltage:	5V=1A



THE UES OF HYDROGEN RICH WATER CUPS

SUPERSATURATION RICH HYDROGEN WATER CUP

• Hydrogen rich water

Water element water is directly named after the original Japanese name. Since water element in Japanese means hydrogen, it is also called hydrogen water. In China, hydrogen water with a hydrogen content of over 2000 ppb in water is called hydrogen rich water

Hydrogen water is the smallest molecule in nature, with extremely strong permeability. It can be quickly absorbed by the human body through the respiratory tract, blood, skin, digestive tract, and other channels. At the same time, hydrogen can eliminate peroxide free radicals in the human body, slow down aging and repair health functions.

Supersaturated hydrogen rich water has three major effects on the human body:

1. Enhancing immunity: Hydrogen rich water has strong penetrability and can penetrate the human mucosa to reach any part, enhancing immunity.
2. Promote metabolism: Hydrogen rich water contains trace elements that can activate human cells, promote metabolism, and have a relieving effect on diseases caused by metabolism.
3. Improving inflammation: Hydrogen rich water is a safe antioxidant that can promote urination and has an improving effect on people with inflammation. It is necessary to go to the hospital for examination and treatment in a timely manner, exercise regularly, and improve one's own immunity. Diet should focus on light and easily digestible foods, avoiding greasiness.

warranty card

Warranty period of 1 year

Product name: Supersaturated Rich Water Cup

Purchase date: _____

Purchase location: _____

Customer Name: _____

Contact phone number: _____

Mailing address: _____

The guarantee content is as follows:
If the product encounters any problems during normal use within 2 years from the date of purchase, it will enjoy a free warranty service.
If a malfunction occurs after the warranty period, it will be repaired for a fee.
The product complies with the national "Three Guarantees Regulations".
This warranty card cannot be reissued.

The following situations are not covered by the free warranty:
Machine malfunctions caused by non-compliance with the user manual and usage precautions, unauthorized disassembly of products, and external factors such as collision or damage.
The lifespan of consumable parts has expired. This warranty card cannot be presented.

OPERATION INSTRUCTIONS



Three Advantages

- The latest pressure electrolysis technology

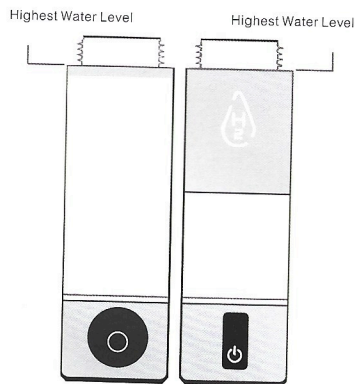
The design pressure is 1Mpa, and the conventional working pressure is 0.6-0.8Mpa. The new SPE electrolysis technology can prepare supersaturated hydrogen rich water under high pressure conditions

- Safe, efficient, and reliable

Imported medical grade Tritan material with ultra-fine electrolysis, no dissolution or corrosion

- Diaphragm chamber technology for perfect separation of hydrogen and oxygen

Platinum Qin electrode ion vacuum plating platinum coating, imported from the United States DuPont N117 proton exchange membrane multi-layer pressure protection, easy oxygen discharge, purer hydrogen content, and higher concentration



- Instructions for use

Inject an appropriate amount of drinking water into the cup (water temperature < 60°); Be careful not to exceed the highest water level shown in the diagram.

- ① Press the power button once in the shutdown state to enter the 5-minute high concentration hydrogen production mode.
- ② Press the power button again during the hydrogen production process to enter the 10 minute supersaturation hydrogen production mode.
- ③ Press and hold for 3 seconds during the work process to end the hydrogen production shutdown.

- Charging method

Connect the charging power cord and choose a universal and compatible charging head 1A-2A to avoid using super fast charging of 4A or above as much as possible. Long term use of super fast charging will reduce the battery life.

Be sure to use the built-in charging cable from the factory, as other charging cable accessories may be incompatible or unable

- Instructions for use

1. For the first time working, please inject pure water to soak and connect the power supply to charge the hydrogen production module. After it is fully charged, start the hydrogen production switch. After working once, pour out the soaked water and clean it with clean water once to use normally. The water quality of the
2. water sources must comply with the "Hygienic Standards for Drinking Water". The ideal water for use is bottled mineral water or purified water generated by household water purifiers, as well as cooled plain water. It is not allowed to pour fruit juice, beverages, or other chemical solutions to avoid reducing hydrogen production efficiency and, in severe cases, damaging the hydrogen electrolysis module.
3. Please control the water temperature below 60 during work.
4. Hydrogen has a relatively short storage time in water, so it is recommended to prepare and drink it immediately.

5. After using the hydrogen production water cup for a period of time, if there are many white crystalline particles in the water, you can soak it in an appropriate amount of white vinegar or citric acid heated to about 40 ° C for 10 minutes, then pour out the soaking solution and rinse it with clean water several times.

6. When the hydrogen production water cup is not in use, a small amount of water should be retained in the electrolysis module and stored in a cool place. Before reuse, pour out the water in the generator, clean it, and then use it again.

7. Please do not repeat the supersaturation mode for hydrogen production to avoid excessive pressure causing the cup lid to fail to open. If you accidentally repeat the preparation, it should be left for an appropriate amount of time before opening. If it still cannot be opened after being left standing for a long time, please contact the manufacturer for treatment and do not handle it on your own.

8. If the hydrogen production water cup malfunctions, do not disassemble it yourself.

- Cleaning method

To extend the service life of the product, regular cleaning is necessary. Because the hydrogen water generation system is quite precise and sensitive, the cleaning requirements are also quite strict.

- Cleaning generator

*The exterior of the hydrogen water generator can be wiped with a damp cloth, do not rinse with water

*If the power interface is soaked in water, it must be dried before use

- Clean the air vent

Note: If used for a long time, a large amount of minerals will accumulate at the vent hole, causing poor ventilation. Regular cleaning is necessary.

*Every two weeks, wipe the air outlet with a sponge or soft cloth dipped in white vinegar

*A few drops of white vinegar can be placed on the air outlet, and then soaked in clean drinking water for 5-10 minutes before turning on the machine. If the long-term accumulation of minerals cannot be easily removed, soak 5 grams of citric acid powder in warm water for half an hour to one hour. Then start the machine and adjust the working time according to the degree of mineral accumulation.