

Operating Instructions

Preface

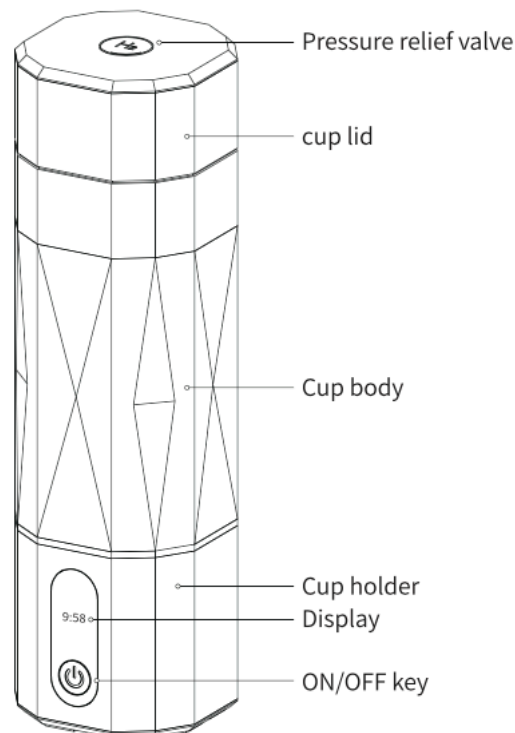
To ensure your best experience, please read this manual carefully prior to use.

We adhere to the principle of "**quality creates extraordinary life**". Our mission is to give people the opportunity to live healthy and beautiful lives. Our commitment to you is our daily focus on the development and application of hydrogen-related health products while integrating the most up to date scientific elements with modern ergonomic design, all in an effort to improve our customer's wellbeing.

Special note

We welcome any suggestions or recommendations from our customers.

1. This product should be limited to its normal intended use and as per the instructions.
2. In order to use this product effectively and without damage, please read the instructions prior to use and confirm that all accessories are included.



Instructions for use

Upon first opening of the bottle it is normal to find a small amount of water. This is to maintain the integrity of the proton membrane. Simply rinse the bottle with clean pure water.

Water Use: Please use filtered, pure, distilled or bottled water. Tap water is not recommended as it may contain impurities and/or chemicals that will affect the membrane's performance and lifespan.

First Use: Remove the waterproof orange rubber plug located at the bottom of the bottle. Fill the bottle with warm water (about 45°C) to activate the proton membrane. Let sit for about 20-30 minutes. Then rinse.

Regular Use:

1. Pour 200ml of pure water into the bottle. Screw on the top.
2. Press the ON/OFF key **lightly to start the electrolytic hydrogen** production program; the LED display starts after a short 'ding` sound.
3. Press it lightly once for 5 minute hydrogen generation and twice for 10 minute generation.
4. A 5 minute program generates ≥ 3.0 ppm; a 10 minute program generates ≥ 6000 ppm. (ppm = parts per million)
5. When the hydrogen generation program is complete the display powers off with a prompt of a double `ding` sound.
6. A press and hold of the ON/OFF key will shut down the machine manually.
7. After the hydrogen generation program is completed, press the pressure release button at the top of the bottle cap. Unscrew the cap and your hydrogen rich water is ready to drink.

Attention

1. The bottle comes with a partially charged battery. To fully charge the battery plug the adaptor into the back of the bottle and then into an electric socket. Fully charging takes about 3 hours and will support about 25 five minute programs or 12, ten minute programs.
2. The water quality is very important. Please use only bottled, distilled, filtered or purified water. Tap water can negatively impact the performance and lifespan of the proton membrane.
3. Do not repeatedly press the hydrogen generating button without first releasing pressure in the hydrogen bottle. Doing so will negatively impact the electrolysis mechanism and damage the bottle.
4. When the bottle is not in use please maintain a small amount of water in the bottle to keep the proton membrane moist. Allowing it to dry out will negatively impact its performance and hydrogen production.
5. Keep in a cool dry place. When ready to use, rinse out the sitting water and pour in your filtered water ready for hydrogen production.
6. Do not attempt to open the bottle during hydrogen production. Either wait until the program is complete or press and hold the ON/OFF switch for manual shut down. Then press the pressure release valve prior to opening the top.

7. Do not use mechanical devices to attempt to open the top. This will damage the bottle.
8. After regular use or long periods of inactivity its necessary to clean the bottle. White crystals or water scale can accumulate on the plates. To clean these pour a small amount of white vinegar or citric acid into the bottle and let stand for 10-20 minutes. Rinse completely before next use.
9. Do not immerse the bottle, its top or its bottom in water or other substance. Do not place in the dishwasher. If you want to clean the bottle it must be done manually with a damp or cloth. Immersing the bottle in water or other cleaning substance will damage the built in battery.
10. Do not overcharge the battery. Once fully charged (about 3 hours), please unplug the bottle from the electric socket. Overcharging may damage the battery.
11. Any damage to the bottle or its performance through faulty care is the responsibility of the user.