

smell emerges, you can soak the bottle in hot water (not more than 140F) for five minutes. Do NOT pour boiling water into the tumbler.

Servicing the Unit

Warranty service should be completed by a factory authorized distributor only.

Contact Promolife via our support page at www.promolife.com/support if you need product assistance.

Specifications

Power	USB 5V / 2.5 A
Maximum Output	≤ 10W
Maximum Volume	450ml
Water Quality	Purified Water
Water Temperature	2-60C / 35-140F
Size	74x350mm
Net Weight	1.34lb
Hydrogen Concentration	2500-4000ppb
ORP	-350mv ~ 600mv
Bottle Materials	Borosilicate Glass



WWW.PROMOLIFE.COM

Visit Us on Social Media

www.facebook.com/promolifeinc
www.twitter.com/promolifeinc
www.youtube.com/user/promolife
www.instagram.com/promolifeinc/



Hydrogen Water Tumbler



GL-102-PW

Thank you for your purchase!

The Hydrogen Water Tumbler uses SPE technology to turn any purified water source in ultra pure hydrogen-rich water with no ozone or chlorine.

Need help? Visit www.promolife.com/support

Important Information

What kind of water can I use? For best results, use high quality drinking water. This can be distilled, purified or reverse osmosis water. **Do not use** other liquids, particularly soda, as the pressure created could break the bottle.

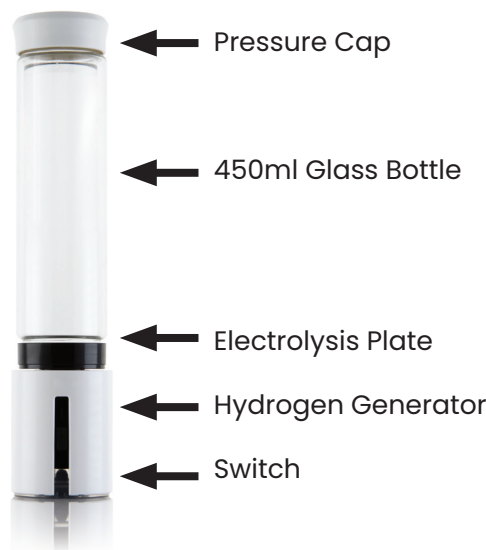
Before First Use: Before using the unit for the first time, or after a long period between uses, the Dupont membrane may need to be rehydrated. To do this, place hot water into the tumbler and turn the unit on and off ten times. **Do not use water over 140F.**

Storing Hydrogen Water: Hydrogen water can be stored in the refrigerator as long as the tumbler is fully closed. If storing in an unsealed container, the hydrogen will fade quickly.

Do Not Soak: Do not put the entire tumbler into water. Immersing the bottom of the tumbler can damage the electrical components and void all warranties.

Things to Avoid: Keep the tumbler away from freezing temperatures. Keep the unit out of direct sunlight. Avoid using strong chemicals or organic solvents when cleaning. Use hot water (no higher than 140F) to clean.

Parts Diagram



Using the Battery Charger

Before using for the first time, or after a long period between uses, connect the tumbler to the battery charger. The red light will flash while charging and will stop when charging is complete.

Do not place the charger in direct sunlight or use it with other products.

Using the Tumbler

1. Make sure the bottle is clean, then pour in purified drinking water. Screw the cover on tightly.
2. To produce hydrogen for nine minutes, press the power button once. To produce hydrogen for fifteen minutes, press the power button twice. If you press it again, it will stop.
3. After the chosen amount of time (one

press for nine minutes, two presses for fifteen minutes), the indicator light will go off and you'll hear beeping to let you know the process is finished.

4. You can drink the water directly from the tumbler or pour it into another glass. Unless you plan to seal it in the tumbler and refrigerate it, you'll want to drink the water within an hour.

If the indicator light flashes red, battery power is low and will need to be charged. **After multiple uses,** some waste water can pool in the bottom container. Open it and pour out the waste water.

Do not turn on the power if there is no water in the tumbler.

Maintenance & Cleaning

Daily Cleaning: Wipe off the tumbler body. Clean the inside of the bottle and remove any foreign matter on the electrolysis plate. To do this, fill the bottle to half with water, shake several times, and pour out the water. Close the cap tightly. Do not use detergent or other volatile solvents.

Periodic Cleaning: After frequent use, you should use citric acid to clean the electrolysis plate to remove scale. Put 5g of citric acid in a half tumbler of water, let it soak for 1-2 hours, shake it several times, and pour out the water. Then you can clean it again with clean water as you do for daily cleaning. Do not use detergent or other volatile solvents.

Odor Treatment: If after long time use a