MODEL 1: Portable Hydrogen Water Generator (HS-81)

Product Features

- Water of life 'Hydrogen water'
- Convenient hydrogen water generator
- Produce hydrogen water as 1.1~1.2ppm, 1800cc in 30min.
- Portable design for anywhere and anytime use
- Application : drink, beauty wash, face wash etc.
- Patent pending with PCT (KR2011/001922)

ITEM	SPECIFICATION
Pot volume	1.8liter
Dissolved hydrogen	1.1~1.2ppm (1200ppb)
ORP	-480~ -550mV
pH	6.8~7.8
Power	DC 24V-1A
Dimension	324W x 160D x 306H

ITEM	Hydrogen Water Generator
Electrolysis	+/- separated electrolysis with SPE
Pure hydrogen water	Generated at (-) electrode side
Dissolved hydrogen	1.2ppm max
ORP	-550mV max
Dissolved hydrogen retention time	90% after 12hours
pH	7.0~7.8
Applicable for RO water	Possible
Generate sterilization water	Generate ozonated water

https://www.aquacentrum.com/shop/aquavolta-hydrogen-booster-pem-water-ionizer/

MODEL 2: Personal hydrogen water generator (HC-161)

- Personal hydrogen water generator
- Dissolved hydrogen 1.2ppm
- ORP -550mV
- Neutral pH hydrogen water
- Strong sterilization water

Innovate Technology

- Innovative hydrogen electrolyzer cartridge
- The anode and cathode are dividedly electrolyzed through the membrane
- Option of making Hydrogen & Sterilization water
- High performance & Low cost
- Patented technology

Specifications

Dissolved hydrogen	1.0 ~ 1.2 ppm
pH of Hydrogen water	7.0 ~ 7.8
ORP	-480 ~ -550mV
Dissolved hydrogen remaining life	It remains 70~80% after 12hours
Dissolved Ozone	1.0 ~ 1.3 ppm
pH of Sterilization water	6.4 ~ 6.8
Volume	0.7ℓ
Power	DC24V – 0.8A
Demention	77W x 88D x 286H

The best hydrogen water

- High dissolved hydrogen - 1.2ppm
- ORP -480 ~ -550mV
- Neutral water of pH 7~7.8

Sterilization water mode

- Dissolved ozone 1.3ppm
- Option of making Sterilization water
- Neutral water of pH 6.4~6.8

Portability

- Rechargeable Battery : Use anywhere
- Installed Detachable Electrolyzer
- Easy cleaning for inner part

MODEL 3: Portable natural gravity water purifier (i-water)

<Product Features>

A functional compact natural filter purification systems product with magnetizer equipped, which is free to place with minimal space to use. Forms alkalescent water, and the bestselling treasure in Europe.

-Size : 380 MINI / 600 PORTABLE / 1400 HOME
-Official LPGA Partner : Well-known brand-name
- Comfort & Portable (Easy to Carry)
- Eco-Friendly / Balanced Health
- Active Hydrogen Water
- Innovation Design/ Easy to Drink
- Anti-Bacterial 99.9%
- pH8.5 + & Mineral by special processing technology of Magnesium
→ We are not registered on Patent, because it might be occurred "Copy-Cat", especially from China.
- Long Life Time (1 Year), compared with Other products(Portable Alkaline stick filter, normal Life Time is "2~3 month".) :
→ 300 ORP, 700 PPM, pH8.5↑, keeping them for 1 year

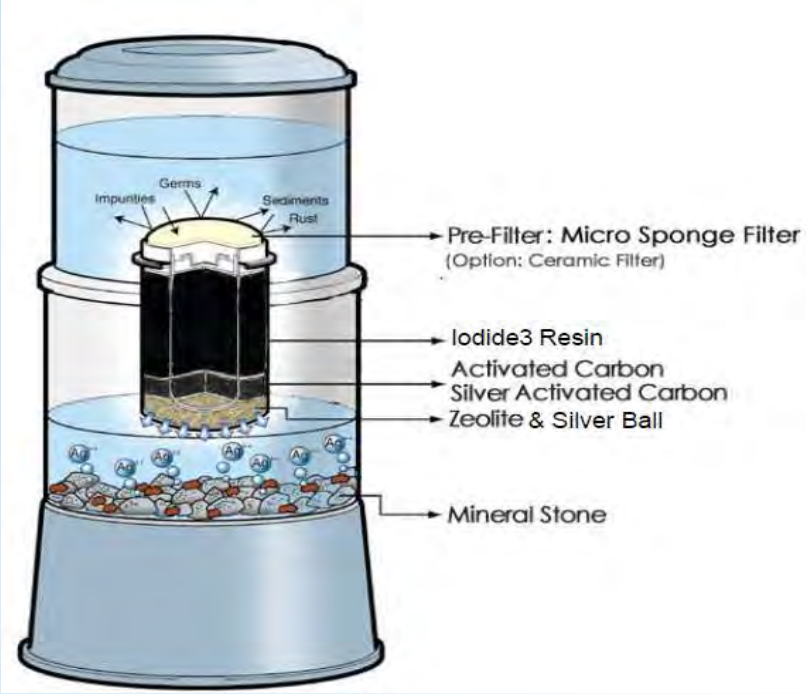
MODEL 4 : Alkaline Hydreogen Water Purifier (AHW 2G)

Name of commodity	Color	Specification
Alkaline Hydrogen Water Purifier direct-connecting to tap water (Powerful Hydrogen and Purified Water)	White	• 300W x 350D x 130H • Ceramic filter, Alkali Block filter and High capacitycarbon block filter • Direct tap water purifier • Generating active hydrogen water reaching to -200ORP value. • Remove residual chorine and rust • Easy installation and replacement • Making the water molecules cluster very small to be absorbed into cell easily • Composition filter with energy to releas minerals.

Water Ionizer(W/I) vs AHW2G comparison

description	W/Ionizer	AHW2G	remark
Alkaline Water	Yes (7-11.0)	Yes (9.0-9.5)	*So High Alkalinity is not necessary for human body. Over pH9.5, it is treated Medical device so cannot be used w/o doctor's treatment consulting.
Hydrogen Water	Yes but quite less density in the water (300 ppb)	1000ppb	*Ours is 3 times higher dissolves Hydrogen Water, which is almost similar very expensive Hydrogen Generator.
ORP (negative mV)	500-600	200	*Generally -200mV is enough for human body cell.
Electrolysis Chamber	Yes	None but just by 3 filters	*** Repair SVC and Maintenance Cost very lower than W/I. No problem of Electrolytic Deffect Troubles by water.
additonal mineral	None	Yes by Alkaline Mineral Filter	*** Mg, Ca mineral is more than W/I.
list price	U$1,500-3,500	U$600-800	*4-6 times low price

MODEL 5: Natural Gravity Water Filteration System (KS 971)



W : 325mm
D : 340 mm
H : 430 mm
Weight : 4.5 kg
Price : $70
Operation : **Mineral and Natural Gravity Water Filter (no electricity)**
FEATURES : - Micro sponge filter, Ceramic filter(Option), Filter cartridge and mineral stone. - Tap water or underground water → health mineral water - Convert the drinking water to soft fresh alkaline water.
- Life span : 5 years (clean with hot water monthly) - Capacity : 12.0 Liters

MODEL 6 : Undersink Water Purifier Quick Change Filter

4 STAGE
* RO TYPE : Sediment Filter + Pre Carbon Filter + RO membrane Filter + Post Carbon Filter * UF TYPE : Sediment Filter + Pre Carbon Filter + UF membrane Filter + Post Carbon Filter

3 STAGE
* RO TYPE : Sediment Filter + RO membrane Filter + Post Carbon Filter * UF TYPE : Sediment Filter + UF membrane Filter + Post Carbon Filter

3 STAGE(HQ7 3FMU)
* Improving filtering performance by the Multi-Plus Composite filter!

2 STAGE
* Available to combine filter system on customer demand.

1 STAGE
* Available to combine filter system on customer dem

| SPECIFICATION |

>> Specification of HQ7 Series

Working Pressure : RO(40~125psi), UF(30~60psi)
Maximum Temperature : RO(100F, 38C), UF(100F, 38C)
Hydrostatic burst pressure : RO(Min. 600psi), UF(Min. 600psi)
Impulse Test : RO(0~150 psi for 100,000 cycles), UF(0~150 psi for 100,000 cycles)
Hydrostatic pressure : RO(360 psi (2,482kPa) for 15 minutes), UF(360 psi (2,482kPa) for 15 minutes)
Inlet/Outlet Size : RO(1/4' TUBING), UF(1/4' TUBING)

Features of HQ7 Series RO System / UF System

1. Quick and soft filter change - Twist and unique lock design
2. Ball valve is builtin filter head - Minimized water drop when replace filters
3. No need electrical power - HQ7 is designed without pressure pump
4. Attractive Design - Space saving Design

MODEL 7: Portable Hydrogen Water Generator (Hydrogen Blue)

Creative Approach !

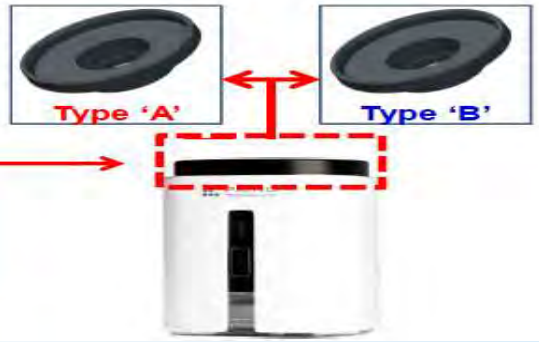
Innovative Design !

Available in June, 2015

Power Consumption	7W
Dimension (WxHxD)	72x103x72 mm
Main Unit Weight	270g
Power Supply	Charger [AC100v~240v/DC8.4v / 1A]
Generation Time of Hydrogen Water	5 minutes
Hydrogen Water Concentration	Over 1,000ppb
ORP	(-)400 ~ (-)600mV
pH	Neutral [same with source water]
Charging Time	1 hour [10 times use per battery charging]
Gender	Two types of Gender

One Button Operation

Separation and Emission of Hybrid Water



<Product Features>

!! Let's drink easily hydrogen-rich water anywhere. !!

Generation of hydrogen-rich water with high concentration over 1,000ppb
Generation of hydrogen-rich water within 5 minutes
Generation of hydrogen-rich water with high concentration in RO(Reverse Osmotic) water

MODEL 8: PORTABLE HYDROGEN-RICH WATER BOTTLE [Blue QQ]

- Product : BlueQQ
- Package : Bottle (1EA) + Catridge(1EA)
- Main Component : Sophoricosideceramic ball, Alkali Mineral, Anti Bacteria ceramic ball, etc.

• Blue QQ's natural minerals and its nutrient benefits purify the water with its PH balancing property
as well as minerals including calcium, magnesium, and Zinc ion.
there are valid research tests results from KEWWI, Japan FDA.and the U.S FDA.
• With its distinctive smooth and silky texture of the water, it also prevents
• bacteria with its disinfecting properties.
• It's unique cartridge system is activated by a F.I.R Far infrared rays, anion, ORP 199ml (Active Oxygen),
and Sophoricoside(body fat reducing effect)
• Maintain an optimal ph balance (Alkaline) with a variety of minerals (Ca, K, Mg, Zn, etc.)
• Filter cartridge can be used up to 1 year.

MicrobacLaboratories Inc
(Test Result what is received by FDA in USA)

Division	Standard	After 1Hour	After 6Hours	Difference
pH	0.100	8.35	8.83	0.48
Calcium	0.050mg/L	0.47mg/L	0.71mg/L	0.24mg/L
Potassium	0.010mg/L	0.12mg/L	0.23mg/L	0.11mg/L
Magnesium	0.010mg/L	1.16mg/L	2.5mg/L	0.9mg/L
Zinc	0.0050mg/L	0.017mg/L	0.010mg/L	-0.007mg/L

MODEL 9: Portable Water Filter Straw with water bag (Life water)

<Product Features>

Portable Water Filter System with Foldable Water Bottle & Water

Drink Safe & Clean Water, Removal of bacteria up to 99.9%

Effectively elimination of virus, bacteria, germs, organic matters and other pollutants up to 99.9%

Usage of the Industrial Water treatment system :

hiking, scouting, camping with group, cutting off the water supply, caravanning and other emergency situations outdoors, Outdoor water source like river, stream, lake, ect

Prevention of the inside filter pollution with Antibacterial material

Easy to carry.

Easy to use as a Straw mode. We can do drink clean water directly through this Life water filter from not only tap water but also outdoor water source like river, stream, lake, etc. and also carry this treated water by the equipped folding bottle.

Able to get the clean & safe water by removing those bacteria in water through Life membrane filter (0.01micron)

Authentic Antibacterial Ag Ceramic Ball prevents pollution of inside filter.

Possible to check directions by Mini Magnetic Compass attached to the cap of it during outdoor activity or in mountain.

MODEL 10 : Juicer Mixer (Nullly Pop)

Power : 380W
Voltage : AC220V 60Hz
Weight : 3.9 kg
Design : Metallic unit / similar to coffee maker
Price : $100
Size : 290 * 160 * 385 mm

FEATURES :

- EASY TO ASSEMBLE/ dissemble
- stainless cup is shwashersafe (after removing handset)
- Embedded temperature sensor for motor protection
- Electromagnetic approved parts and major parts are certified for KS mark
- Double insulation structure for reinforced insulation Resists 3750V for 1 minute
- One multipurpose blade
- Detachable hose tube

WQA Tested and Certified according to NSF/ANSI 42 for the reduction of Particulate Class III, Chlorine, Taste and Odor, and Chloramines and NSF/ANSI 53 for the reduction of mercury and VOCs as verified and substantiated by test data.

This system has been tested and certified by the Water Quality Association according to NSF/ANSI 42 and 53 for the reduction of the substances listed below. The concentration of the indicated substances in water entering the system was reduced to a concentration less than or equal to the permissible limit for water leaving the system, as specified in NSF/ANSI 42 and 53.

Substance	Influent Challenge Concentration (mg/L)	Maximum Permissible Product Water Concentration (mg/L)	Reduction Requirement	Minimum Percent Reduction	Average Percent Reduction
Aesthetic Chlorine	2.0 ± 10%	N/A	≥ 50%	99.4%	99.4%
Chloramine[1]	3.0 ± 10%	0.5	N/A	99.4%	99.4%
Particulate Class III Particle size 5 to <15 µm	at least 10,000 particles/ mL	N/A	≥ 85%	99.9%	99.9%
Mercury pH 6.5	0.006 ± 10%	0.002	N/A	96.5%	96.5%
Mercury pH 8.5	0.006 ± 10%	0.002	N/A	96.4%	96.4%
VOC *See Reduction Table Below	*	*	N/A	99.6%	99.8%