

## Medical Grade Hydrogen Inhalation Machine 3600ml/min with 8000h Lifespan

#### Basic Information

Minimum Order Quantity:

• Price: \$1,999-2,250



#### **Product Specification**

Hydrogen Output: 2400±10 Ml/minOxygen Output: 1200±10 Ml/min

Total Flow Rate: 3600, 2700, 1800 Ml/min
 Time Setting: 0.5,1,2,3...8 Hours
 Working Life: 8000-10000 Hours

• Power Consumption: 800W

Voltage: AC100-240V, 50-60Hz
 Housing Material: 6063 Aviation Aluminum Alloy
 Electrode Membrane: Proton N117 Membrane
 Coating Material: Platinum And Iridium

Product Dimensions: 205\*480\*680mm
Package Dimensions: 300\*575\*855mm
Net Weight: 26.8kgs

Gross Weight: 35kgs Outlets: H2 O2 H3



#### More Images









#### **Product Description**

### Upgraded 3600 ML/MIN Hydrogen Brown Gas Equipment Hydrogen Inhalator Oxygen Generating Machine 1500ml

#### Weizi Medical 3600ml/min Hydrogen Inhaler with Advantages:

Medical grade: with double electrolyzers and double Medical grade drivers.

**Time setting max 8 hours:** you can set the time on the machine 0.5,1,2,3..8 hours. Best choice for experiencer and inhaling **hydrogen the whole night**.

Three outlets H2,O2,H2: Can be for one people to inhale hydrogen only or for two people to inhale hydrogen and oxygen.

Electrode membrane material: Proton N117 membrane + high-purity Platinum coating one side and advanced Iridium coating another side.

Housing material: 6063 aviation aluminum alloy anodized.

Longer life time: To ensure the lifespan 8000-10000 hours.

Make hydrogen water by one or two hydrogen nano rods.

English version with English touch screen, and English Voice Broadcasting.

Plugs customized according to different countries.



#### On your machine, with multi Choices:

3600(2400 H2+ 1200 O2) ML/MIN (single suction)(Mixture of hydrogen and oxygen)

2700(1800 H2+ 900 O2) ML/MIN (double suction)(Hydrogen and oxygen separation)

1800(900 H2+ 600 O2) ML/MIN (three suction)(hydrogen and oxygen separation)

Hydrogen is all-natural. In fact, healthy bacteria in our gut make up to 10L of hydrogen gas per day in our colon. We are already wired to recognize it at a cellular level.

Developed by our biomedical engineering, with the press of a button, on-demand cellular and CNS recovery allows for improved energy, enhanced focus and optimal mental stability.

### Three air outlets



# Meet different needs for hydrogen and oxygen



#### Hydrogen Inhalation Starting out

Hydrogen Inhaler is quiet and straight when use. Justadd distilled water, plug it in and inhale hydrogen at your time. Use the single inlet cannula connected to the Hydrogen outlet. Start breathing Hydrogen for about 1/2 hour per day in the beginning. Then after a few days, you can increase to 1/2 hour in the morning and 1/2 hour in the evening In a week or two, change to an hour in the morning and an hour in the evening. This break between sessions allows time for your body to return to its normal baseline levels.



## Hydrogen flow adjustable

One machine with 3600ml, 2700ml, 1800ml









## Intelligent large screen

Clearly, easy operations
Safe and comfortable





#### The latest generation, SPE and PEM technology.

With 3 selectable settings - total flow rate - 3600, 2700 and 1800 ml/min.

Max Hydrogen (H2) output up to 2400±10 ml/min.

Max Oxygen (O2) output up to 1200±10 ml/min.

Outlets: H2 O2 H3.

Time setting: 0.5,1,2,3... 8 hours. Working life: 8,000-10000 hours.

Easy to use: Touch Screen + English/Japanese/Chinese Voice Broadcasting.

Compact and better heat dissipation: 6063 Aluminum alloy anodizing housing.

Power: 800w. Voltage: AC100-240V, 50-60Hz.

Note: Always use high-quality Distilled Water with Total Dissolved Solids (TDS) of less than 5ppm.





#### **Package Information**

Package Included	Package Information

- 1 x Machine
- 2 x Nasal inhaler
- 2 x Transfer takeover
- 1 x Y type connector
- 1 x Connection tube
- 1 x Power cord
- 1 x User Manual

Dimension: 205\*480\*680mm

Unit Package: 300\*575\*855mm

N.W/G.W: 26.8kgs /35kgs

173 units for 1 X 20"FT

454 units for 1 X 40"HQ

# BENEFITS OF HYDROGEN INHALATION

hydrogen promote the body cell metabolism human and accelerate to eliminate harmful free radicals. anti-oxidant anti-aging, improve immunity, relieve fatigue and pain. great therapeutic effect on nervous system diseases and cerebrovascular diseases. suggest to use for 1-2 hours per day.



Increase vitality



Relieve fatigue



Improve sleep



Rejuvenate beauty

### Widely applications

Safe and reliable
One-touch to meet different needs



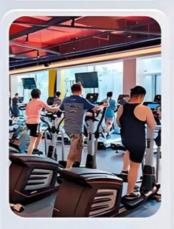
Living home
Dally health



Hospital treatment
Adjuvent therapy



Beauty Salon therapy and health



Gym & sports
Sports supplement

### Discover Your Benefits, Every Day



Skin Health Balance+Tone Boost



Weight Control Improve Metabolism



Energy Cellular SuperCharge



Immunity Support + Boost



Focus Creativity + Stabilit



#### **Company Profile**

Shenzhen Weizi Medical Co., Ltd is a high-tech enterprise, focusing on the R&D, production, and sales of hydrogen-ion health products such as hydrogen-ion inhalation machines, hydrogen-ion water machines, oxygen and hydrogen-ion tanks and etc. Some of our products have got CE,FCC, VOC, UKCA, CNAS and RoHS certificates.

From the 2012 year, we start to work with more than 10 hospitals in China. During the 2019 virus year, our hydrogen-ion generator machines win a great effect. Weizi has its own core patented technology, a team of medical professors among us, we have strong R&D capability, always research and develop negative hydrogen-ions medical treatment machine devices.

We can provide professional ODM/OEM projects service, and is one of anion environment solution provider. Meanwhile, we have a professional oversea sales team, one of our shareholder doctor long-term working in Germany. Our aim is to explore the source of life.







### Shenzhen Weizi Medical Co., Ltd.



+8617376733796



Izy@szwzyl.com



e weizi-medical.com

2L, 2nd Floor, Building 1, Quanzhi Science and Technology Innovation Park Houtingshe, Shajing Street, Baoan District, Shenzhen, Guangdong Province