

HY-4000

mediQua

NANO BUBBLE HYDROGEN GENERATOR



PRICE (Ex-work)

MOQ

SAMPLE PRICE

RETAIL PRICE

\$400

100

\$1,000

\$2,000



www.mediQua.co.kr

Who can benefit the most?



Why Hydrogen?

-To date there have been over 1000 studies and publications on the therapeutic potential of H₂, showing it to be beneficial for over 170 disease models. These studies also conclude that H₂ has the potential to be therapeutic for virtually every organ.



-H₂ is that is ONE thing, with MULTIPLE bebefits, for MULTIPLE problems. Almost everyone has a health issue in today's society. There are so many remedies, health products, claims and advice out there about what to do about each one.

Charateristics of HY-4000

1. On/Off operation of One-touch sensor and each selection function, One-touch operation system
2. Using platinum titanium electrode
3. Large Color LCD Screen
4. Self-diagnosis error display function System
5. Large capacity 2 filter system (UF composite filter)
6. Wireless Filter Detection System
7. Actual usage check filter life Display function system
8. Voice messages for each usage and On/Off function system
9. System to display water discharge per minute in liters(ℓ)
10. SMPS power control system
11. Nano bubble function
12. Easy to change filters with the front sliding door type

Specification

item name	hydrogen water generator HY-4000	Water temperature	5~35°C		
		Max. Water pressure	1.0~4.0kgf/cm*		
Model name	mediqua HY-4000	Electrolysis method	continuous electrolysis method(flow sensor embedded)		
Manufacturer name	Jinnys co., Ltd	Filteration	Exchange cycle	1st filter : About 6 month 2nd filter : About 12 month	
Serial number, Date of manufacture	See the back of the product		Exchange indication	Voice guidance when the remaining amount used in filter1 and filter2 on the LCD screen reaches 500L	
Electricity	220V AC 60Hz		Filter type	1st filter : UF composite filter 2nd filter : composite filter	
Power consumption	100w	Power protection devices	fuse		
Dimension	35.0cm*35.0cm*15.0cm	Over current detection	automatic stop		
Net weight/Gross weight	7.0kg/7.0kg	overtemperature protection device	Built-in temperature detection circuit in smps stops operation of the device		
Operation method	Touch sensor method				

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