

H₂ -BAG

Pressurized Hydrogen (H₂) Water Vacuum Storage Bag (Made in Japan)


★ Features	★ Quality Indication
This is a portable vacuum water storage bag that can store hydrogen water for one week. Though you open the H ₂ -Bag to drink water everyday, 90~100% of hydrogen concentration can remain in water as it was first contained.	Product Name H ₂ -BAG
	Material * Body : PET/Ny/AL/LR * Nozzle : PP * O-ring : JIS-B2401
	Applicable temperature * -15~+120°C
	Use application * Portable hydrogen water storage bag
	Cautions and warnings * Flammable - Keep Fire Away * When reusing, sterilize with boiling water * Microwave is not allowed * Do not bend the bag
★ How to use	
Once hydrogen water is injected inside, make sure the bottom large cap is firmly closed. Do not open the bottom large cap until you completely drink up one bag of water. Once the hydrogen water is injected, remove the top small cap and press the body until the air inside the bag is discharged.	Bag capacity type 500ml & 1ℓ
	Developer and Manufacturer HAGY

★ Patent

	Japan	United States	China	Hong Kong	Korea	Taiwan
A	3820490	7284881	ZL031490778	HK106267	547593	*
B	3820489	65787400	ZL98814390	HK21031679	10-074027	198555

A : Patented connecting structure of nozzle

B : Patented vacuum function

Responsible company	 Doctors Man TEL: 045-905-2337, FAX: 045-904-1138 HP: https://www.doctorsman.com/
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★ Remarks



Place the container sideways unless you are carrying the bag around. When the bag is placed vertically, negative pressure will generate by the strong vacuum inside the bag. As a result, hydrogen contained inside the water rapidly decrease (2 times faster), and the efficacy of the hydrogen storage bag will be lost.