

USER MANUAL



H2 BOOSTR

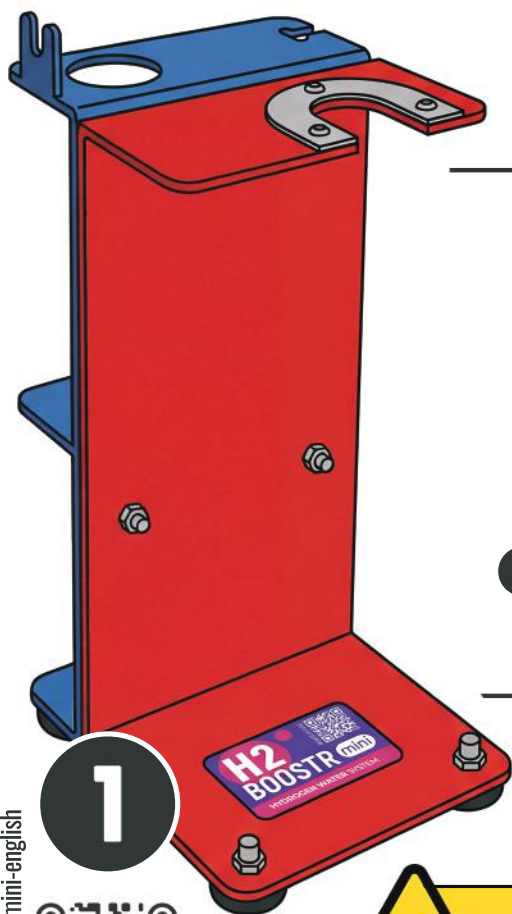
mini HYDROGEN
WATER SYSTEM

h2boostr.com/mini-english



"H2BOOSTR MINI"

HYDROGEN WATER SYSTEM [KIT]



h2boostr.com/mini-english



[Fig. 1] System stand

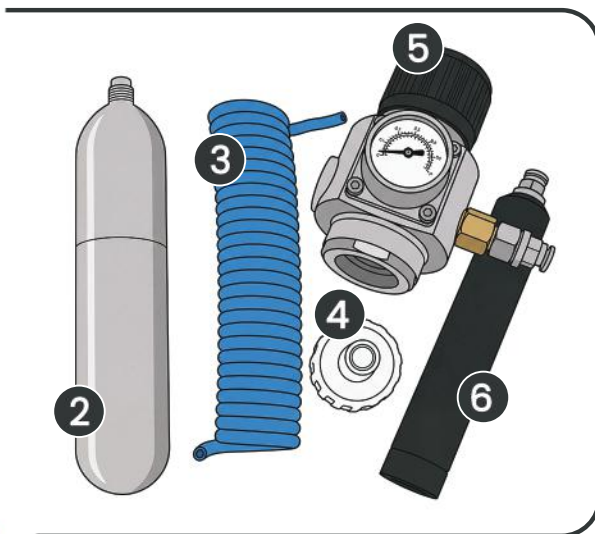
[Fig. 2] Metal cylinder/cartridge filled with hydrogen

[Fig. 3] Blue spiral hose

[Fig. 4] Special white cap with valve (for hydrogen infusion)

[Fig. 5] Metal regulator with knob and pressure gauge

[Fig. 6] Black cylindrical injector



The system is assembled manually, without the need for special tools.



Under **NO circumstances** should you **open** the cartridge (metal cylinder) containing hydrogen! **KEEP THE SYSTEM AWAY FROM CHILDREN!**

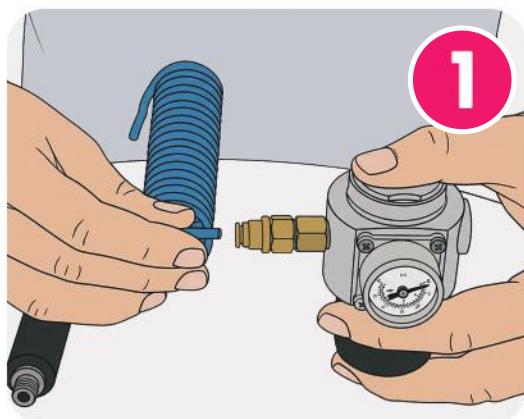
H2BOOSTR **mini**

HYDROGEN WATER SYSTEM

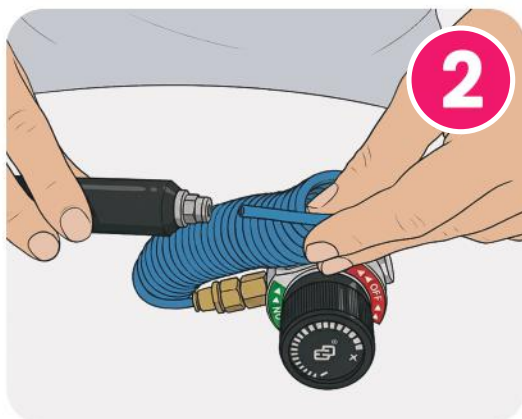
“H2BOOSTR MINI”

ASSEMBLY INSTRUCTIONS

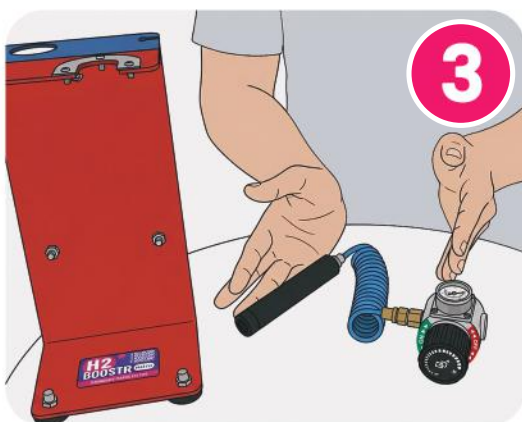
[FITTING]

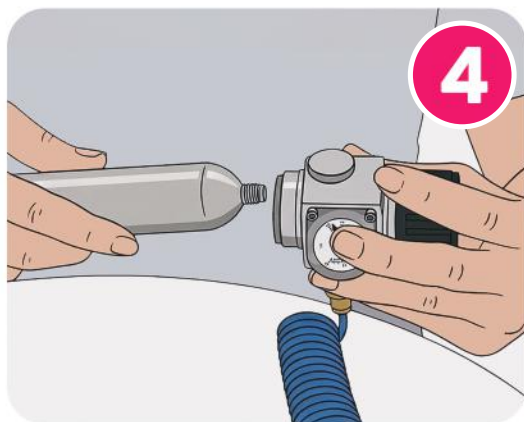


[Fig. 1] Insert one end of the hose (the blue spiral hose) into the clamp (opening) of the metal regulator.



[Fig. 2] Insert the other end of the hose into the chuck of the black cylindrical injector so that you get the result shown in **[Fig. 3]**.

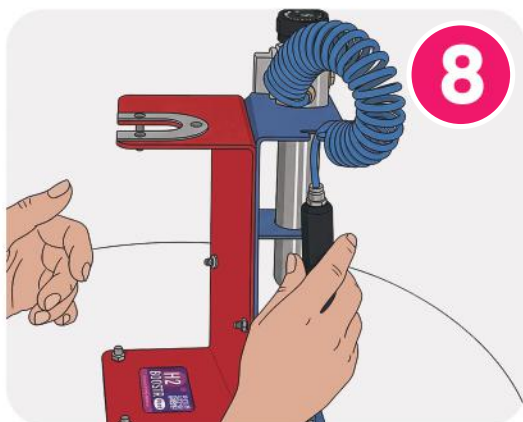
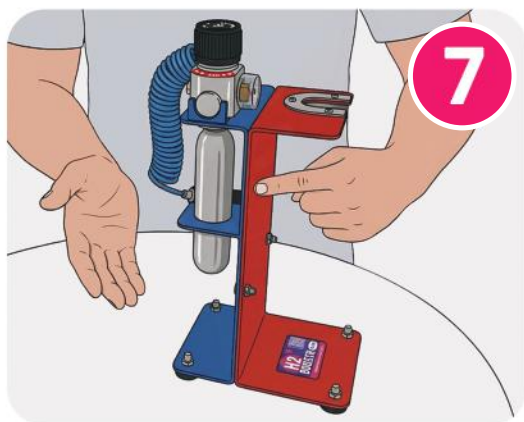




[Fig. 4] and **[Fig. 5]** Attach the metal cylinder (cartridge) to the regulator so that you get the result shown in **[Fig. 6]**. Tighten to prevent gas leakage!

[Fig. 7] Place the cylinder in the socket so that the regulator's pressure gauge is facing the red side of the stand.

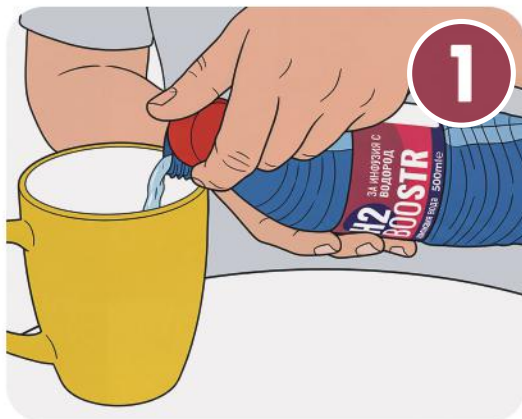
[Fig. 8] Hook the injector onto the designated spot.



PREPARING HYDROGEN WATER with “H2BOOSTR MINI”

[Fig. 1] Pour out water (leave air/empty) to about 1/10 of the bottle.

RECOMMENDED: Use the special "H2BOOSTR - For Hydrogen Infusion" water.



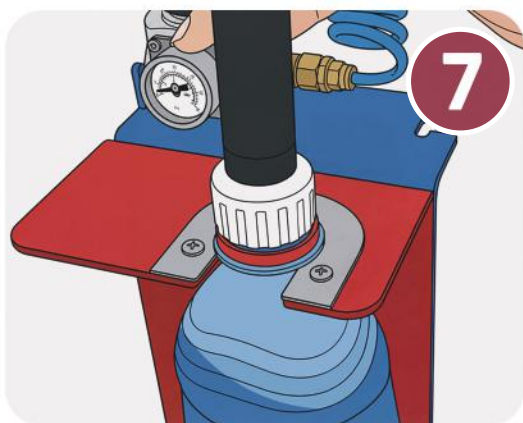
[Fig. 2] Replace the regular cap with the special white cap (with valve) from the kit.

[Fig. 3] Squeeze the bottle gently while screwing on the special white cap to remove the air from the bottle.



[Fig. 4] Place the deaerated bottle on the red part of the stand, in the designated channel.





[Fig. 5] Turn the black knob in the "ON/+" direction (clockwise) as far as it will go.

[Fig. 6] and **[Fig. 7]** Press the black cylindrical injector firmly onto the white cap with the valve.

[Fig. 8] Wait about 3-5 seconds until the bottle is filled with hydrogen and becomes firmly inflated.

[Fig. 9] Turn the knob back to the "OFF/-" position.



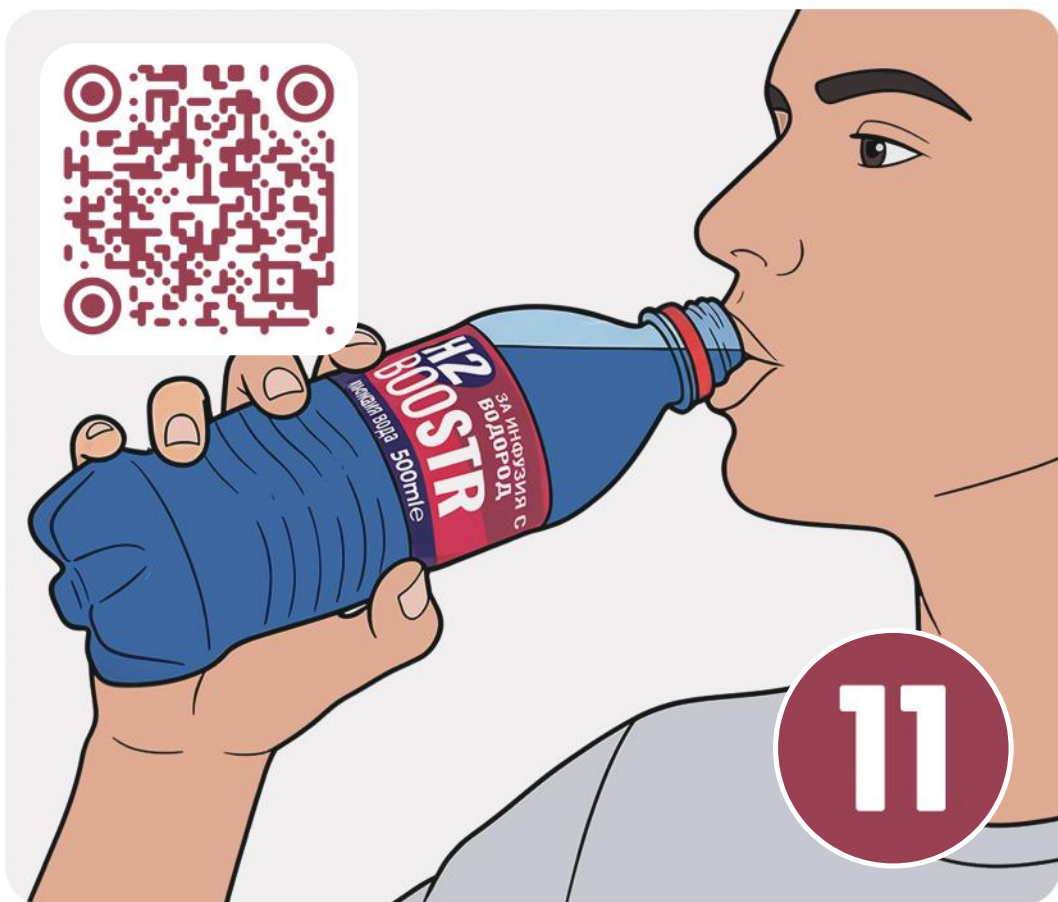


[Fig. 10] Shake the hydrogen-filled bottle vigorously so that the hydrogen mixes with the water.

[Fig. 11] Enjoy the prepared Hydrogen Water for **Health, Energy, and Beauty.**

For more information:
scan the **QR code** or visit

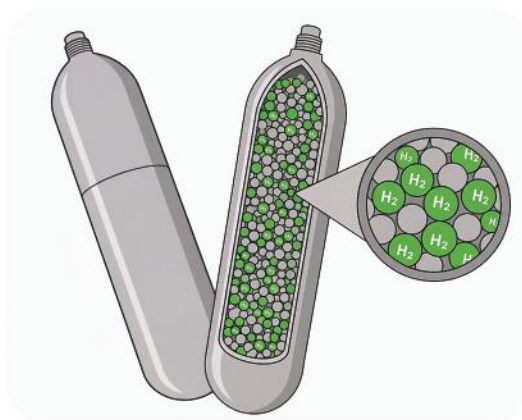
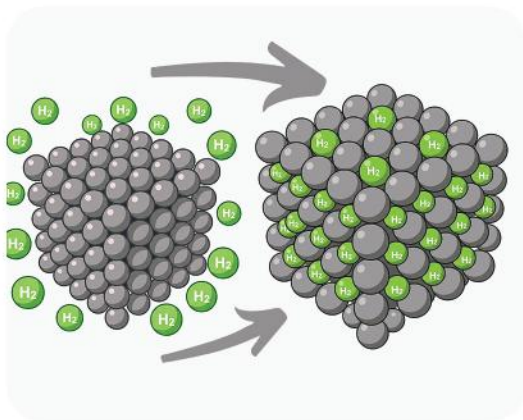
<https://h2boostr.com/mini-english>



HYDROGEN CYLINDER / CARTRIDGE

TECHNOLOGY, SAFETY, STORAGE,
AND REFILLING

1. TECHNOLOGY



The hydrogen used to prepare hydrogen water is stored by being absorbed into metal hydrides inside a special cylinder (cartridge).

This is the **only technology that ensures 100% Pure Molecular Hydrogen!**

This method is extremely safe for hydrogen storage due to the low pressure inside the cylinder.

2. SAFETY AND STORAGE

WARNING: Do not attempt to disassemble the cylinder. If the metal hydrides come into contact with oxygen, they will self-ignite!

Keep away from fire and heat sources, as high temperatures can significantly increase the pressure inside the hydrogen cylinder.

Store the hydrogen cylinder at room temperature or lower,
out of reach of children!



3. REFILLING

WARNING: Refilling must be performed **only by specialists using specialized equipment!!!**

The hydrogen cylinder is packed in an impact-resistant box—secured with foam and protected from potential damage during transport, drops, or impacts.

Do not discard the box!

Always use it when transporting or shipping the cylinder for refilling.

When? When the gauge needle during hydrogen water preparation consistently shows a pressure below 1 bar (15 Psi).

How? Unscrew the cylinder from the regulator and place it in its box. Clearly write your name, phone number, and address on the box label.

Where?

Send the cylinder for refilling to:

Hydrogen Technologies Ltd.,

Varna 9000, Tel: +359 897 23 01 03

253 Tsar Osvoboditel Blvd.

WARRANTY



The consumer has the right to file a claim if the goods do not conform to what was agreed upon in the sales contract.



The warranty card must contain the following mandatory information:

- The name of the person who validated the warranty;
- The product name and serial number;
- The manufacturer's name and address;
- The date of commissioning (putting into operation);
- The warranty period.



In the event that a product non-conformity is detected, the customer must notify the seller, the manufacturer, or their representative in accordance with Section "II. Filing a Claim".

I. Consumer Rights

1. Consumer rights can be exercised within the warranty period.

2. The warranty period begins on the day the product is put into operation and the warranty card is validated, but no later than 30 days from the date of purchase.
3. In case of a defect, the consumer has the right to request a repair or replacement, unless the requested service is impossible or involves disproportionate costs.
4. If the defect is not resolved, the consumer has the right to a price reduction or to terminate the sales contract (not applicable for minor defects).
5. The manufacturer or authorized service must complete repairs within one month.
6. If a defect is noticed within three days of installation/purchase, the consumer may request a replacement.
7. Repairs extend the warranty period by the duration of the repair.
8. Warranty rights are subject to the laws of the Republic of Bulgaria.

II. Filing a Claim

The consumer may file a claim with the Seller, an authorized service center, or directly with the Manufacturer.

III. Warranty Exclusions

Warranty service may be refused if defects result from:

1. Misuse of the product.
2. Non-professional maintenance or modifications.
3. Use of unauthorized spare parts or consumables.
4. Operation inconsistent with the product's specifications.
5. Unauthorized repairs or interference.
6. Mechanical damage, accidents, or natural disasters.
7. Failure to follow the storage and usage instructions.
8. Failure to provide the original warranty card and proof of purchase.

If a defect occurs due to any of the reasons mentioned above, the repair shall be at the consumer's expense, even if it is within the specified warranty period.

IMPORTANT: Cleaning, maintenance, and periodic replacement of consumables are NOT covered by the warranty. To maintain warranty validity, the Hydrogen Cylinder must be regularly replaced/refilled!

WARRANTY CARD

Hydrogen Water System (H2BOOSTR Mini)

Factory number: _____

Name of Buyer:

Buyer's address:

WARRANTY PERIOD: 24 months from the date of validation of this warranty card, but no more than 25 months from the date of purchase of the "H2BOOSTR Mini" Hydrogen Water System.

IMPORTANT: To maintain the warranty, you must strictly follow the Storage and Refilling conditions for the Hydrogen Cylinder described in these instructions.

Date:.....

Signature:

[illegible]

Please read this user manual
thoroughly
and carefully follow the instructions
described in it
before using the equipment
in the kit!



MANUFACTURER:

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info@hho-bulgaria.com
+359 897 23 01 03

Bulgaria, 9009 Varna,
253 Tsar Osvoboditel Blvd.