

# KYK Hydrogen MIDI - (Higen1 Premium)

## Important Points to note:

1. **Installation Reminder:** Please ensure the pressure reducing valve is correctly installed to prevent any potential damage. Note that warranty coverage does not extend to damages caused by improper installation.
2. **Optimizing Hydrogen Content vs. Flow Rate:** The KYK hydrogen ionizer is designed to work efficiently within a flow rate range of 0.8 to 2.0 liters per minute. It's important to know that the slower the water flows through the ionizer, the more molecular hydrogen it can infuse into the water. Essentially, you have a choice: fill your vessel quickly with a lower hydrogen concentration at higher flow rates, or opt for a slower fill to maximize the hydrogen content in your water. To balance both efficiency and hydrogen production, we recommend setting the flow rate to approximately 1.6 liters per minute.
3. **Drinking Guidelines:**
  - a. Start with level 1 water for the first three weeks.
  - b. Progress to level 2 for regular drinking.
  - c. For a health boost, try 'Strong hydrogen water' at level 3.
  - d. Use 'Strong hydrogen water' level 3 for cooking as well.
4. **Maintenance Ease:** The machine boasts an automatic cleaning feature, simplifying your routine.
5. **Ozone Water Features:**
  - a. Utilize the strong & safe Ozone Water setting for sterilizing surfaces and disinfecting.
  - b. Effective against viruses, including Coronavirus Sars and Covid-19, on contact.
  - c. Ideal for cleaning vegetables, fruits, and general household cleaning.
6. **Cleaning Cycle:** For peak performance, run a cleaning cycle 1-2 times a week. The machine auto-cleans after every 2~3 liters, minimizing manual cleaning needs.
7. **Filter Replacement Reminder:** Before changing the filter, turn off and unplug the machine. Ensure the filter chip connector is correctly aligned and connected before powering back on.