

Xogen – clean water purification, free energy generator and home heating devices [2001]

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- *From:* "gdewilde@xxxxxxxx" <gdewilde@xxxxxxxx>
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<http://groups.google.com/group/sci.physics/msg/43d450ae45b26187>

On Jun 26 2002, 12:53 am, thhis...@xxxxxxxx (Thhissux) wrote:

Super-Efficient Electrolysis.

Water can be broken into Hydrogen and Oxygen using electricity. Standard chemistry books claim that this process requires more energy than can be recovered when the gases are recombined. This is true only under the worst case scenario. When water is hit with its own molecular resonant frequency, using a system developed by Stan Meyers (USA) and again recently by XogenPower, Inc., it collapses into Hydrogen and Oxygen gas with very little electrical input. Also, using different electrolytes (additives that make the water conduct electricity better) changes the efficiency of the process dramatically. It is also known that certain geometric structures and surface textures work better than others do. The implication is that unlimited amounts of Hydrogen fuel can be made to drive engines (like in your car) for the cost of water. Even more amazing is the fact that a special metal alloy was patented by Freedman (USA) in 1957 that spontaneously breaks water into Hydrogen and Oxygen with no outside electrical input and without causing any chemical changes in the metal itself. This means that this special metal alloy can make Hydrogen from water for free, forever.

""Xogen's patented technology uniquely splits the water molecule into a 2 to 1 mixture of hydrogen and oxygen gas with less electrical current than is predicted by standard laws of electrolysis.

Although originally designed with energy production as the focus, subsequent testing of the Xogen technology on wastewater samples from a conventional sewage treatment plant identified potential application as a wastewater treatment process. Under specific operating conditions in a bench scale reactor, the technology has achieved high levels of organic degradation and pathogen destruction at very low retention times and temperatures.

The current stage of the technology development utilizes standard off-the-shelf components and materials, has a small footprint, and is

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powered by 24 V DC.""