

New Technology Breakthrough: Car Runs On Water

Good news - there is a water powered auto. Today, new solutions have been developed on which a water fueled auto is a reality. The obvious benefit is the tremendous savings due to the high cost of fuel but, there is also the benefit of improving the environment.

The cost of fuel is so high that most people cannot afford to buy. Because of this, people are trying desperately to find alternatives. Researchers have announced that an auto can be converted so it runs on water and not gas.

This does mean you can simply take the water hose and fill up the tank. Instead, there are systems on the market that go through a conversion process whereby water becomes the primary fuel. With this, fuel still remains in the tank but with the use of H₂O and the system, you would get much better fuel mileage than running on strictly gasoline.

For a conversion to take place, switching so the car can run on water, the system needs to be modified. Using electrolysis, water is used in an efficient way. Inside a small container that is filled with H₂O, the unit is then attached to the battery under the hood.

From there, the water powered car uses electricity that is provided from the battery, which works to convert water into oxy hydrogen or brown gas, more commonly known as HHO. With this, the HHO works along with the gas, generating more power that helps you get much better fuel mileage.

People who choose to go with a water fueled car can enjoy on average 50% to 80% savings on gas. Now, before deciding if this is a solution for you, there are some things to understand. For one thing, hydrogen conversion kits are available on the market today.

Many people have changed the car to run on water using a hydrogen generator. Using instructions provided, you would know exactly the way to install the system. These kits are sold online or through special companies and using standard tools, the installation can begin so you have a water powered fuel cell.

Making your own system for a water powered vehicle comes with a lot of advantages. For one thing, the process to buy a converter for hydrogen is expensive. Making one at home will save money from the unit, it will save you thousands of dollars on gas every year, and it works to clean up the environment.

Remember, while still being worked on, today no one system can run a car on water alone. In fact, people promoting hydrogen converter kits will tell you that you would never actually replace fossil fuel. However, the kit would use the water as the main source for the water powered car, which means savings on fuel cost, better gas mileage, and an improvement in air pollution.

Different cars will respond differently to a water converter. For example, one car might see a low savings of 10% while another car could go to the top level of 60%. In either case, being able to cut cost and improve gas mileage is a step in the right direction.

Just one maker of the conversion kits has more than 3,500 customers who are 100% satisfied. The popularity to run a car on water is growing by leaps and bounds and for good reason. Instead of being tired of paying big bucks at the gas pump and adding to air pollution, a conversion kit can make all the difference in the world.

About the Author

Prices at the pumps are going through the roof. Everyone is looking for a solution to this problem. Some people are converting their cars to a water gas hybrid. You can find the how to kit online. [car run on water](#)

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