

Can You Really Run A Car On Water

A water powered auto. is finally something that is achievable. In the past several years, a number of great programs have been created allowing water to be used along with gas as energy. This means huge savings at the gas pump and a cleaner environment by cutting down on emissions.

Today, fuel costs way too much. The result is people are looking for ways to save money or get better gas mileage. With the announcement that there is now a way to run a car on water, it has received tons of attention.

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.

For a water fueled car, people generally save between 20% and 60% although some even higher. However, prior to making the decision to go this route, you should understand the way in which these options work. Interestingly enough, the conversation using a special kit is something you could do on your own.

With a hydro generator, you can switch your car to run on water. These kits come with full instructions and manual for installation. Typically, kits such as this are found on the internet or through companies that specialize on the water powered vehicle.

If you want to make your own conversion kit for a water powered vehicle, you will find the benefits tremendous. While buying a converter can be expensive, you still have the option of choosing a kit and doing the work yourself. With this, you will save money on the purchase and the cost to have a professional mechanic do the work.

It is important to understand that currently, no system can help a vehicle run on water by itself. The developers of hydrogen converters are not even trying to tell people that they will be replacing fuel completely. Instead, they want to let people know that with a water powered car, they will enjoy savings on gas mileage while using water and gas together.

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.

There are numerous developers of conversion kits, one that has thousands of satisfied customers. Because of the benefits, to run a car on water is becoming more and more popular. With this alternative, you are no longer trapped in the world of high gas costs but you can switch and enjoy savings while also doing your share in a cleaner environment.

About the Author

The cost of gas is soaring. There is a strong need to reduce our gas consumption. Someone has figured out how you can use water as an added fuel source for your car. You can find the how to kit online. [car running on water](#)

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