

Run Your Car With Water Fuel - What's The Oil Industry Hiding?

If you're reading this article, you're probably interested in cutting those skyrocketing gas prices at the pump! I want to share with you something that has completely revolutionized my outlook on this modern crisis. For me, it's important to help many people get started running their cars on water like I have simply done. It's time to start empowering the public once and for all to be able to cease dependency on the OPEC / "Big Oil" thieves. Politicians are not enacting proper legislation to help Americans so don't expect prices to return to two dollars per gallon anytime soon.

By actually harnessing water as fuel, you can stop stressing about ridiculous gas prices, significantly increase your mileage (depending on which type of car or truck you drive), decrease emissions and thwart global warming. To top it all off, you can even become eligible to receive IRS tax refunds by driving a more environmentally compatible vehicle.

This is quite possible one of the most explosive secrets that oil companies have carefully guarded for over twenty years. Why, you may be thinking? Plain and simply, an informed public would be very bad for the oil business! Fortunately, this cutting-edge technology has quickly grown in popularity due to its effectiveness and word of mouth buzz. Public awareness has elevated with the invent of the internet so it's much harder now to hide with information / knowledge at the tips of your fingers.

The technology to run your car on water, also known as HHO gas (for H₂O, or 2 Hydrogen, 1 Oxygen), has actually been around for awhile. By simply hooking up a small, homemade machine to your car's battery, you can convert everyday tap water into a working Hydrogen current that helps improve your gas mileage by as much as 300%.

The final product of HHO burning is H₂O (water). What makes HHO so powerful, you may ask? Well, this is because it has the atomic power of hydrogen, and the biochemical stability of water. Lastly, it is thought to be three times more potent than regular gasoline and much more efficient! Since a traditional engine runs on gas, very little mileage is possible because a great deal of energy is wasted in the form of heat and pollution. This is absolutely not the case with HHO, therefore it's completely different.

So, what are we talking in dollars here? Typical costs range from around \$120-\$150, which includes the conversion manual and parts. Configuring your car so that it's a water burning hybrid is actually fairly easy from what friends have stated. I was recommended a how-to guide / conversion manual (see below) that guided me step-by-step through the entire process.

What parts do you need to make your car run effectively on water? I got my hands on a couple of inexpensive parts, to begin with. These may cost you \$60-160 at a local auto / hardware store, depending on where in the country you live. The whole conversion can be completed in less than an hour. A good how-to guide is very important because if you install everything yourself (even though it is relatively simple), there is a real chance that you will botch-up your automobile, especially if you aren't technically savvy. In my opinion, it's not worth taking the chance!

When it comes to controlling the cost of gas, you can either let the gas companies force you to pay their incredibly high costs, profiting off your misfortune. Or you can turn your car into one that runs on water, triple your gas mileage as well as improve the environment, all for just a little bit of time and even less money. Within less than a month, you will have saved twice the amount of the cost of building the water car addition, without any of the environmental damage.

About the Author

Interested in building a water / fuel hybrid yourself? Easily double your fuel mileage and save over \$100 per month with the tested [Run Your Car on Water](#) conversion manual. It's quick, inexpensive, and has a money-back guarantee. Get [Gas Price Relief](#) immediately.

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