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Energy Efficient Home Appliances: Save The Planet And Your Wallet

By Cathy Peterson

With energy prices on the rise, not only are people paying more at the pump, but they're also

paying more in their utility bills. This may cause you to be looking at energy efficiency in a whole new light. When you are purchasing home appliances, it is becoming more and more important to consider not only the price tag, but also the impact on your energy bill. So while some energy efficient appliances may cost a bit more at the store, the savings you get at home can outweigh the purchase price difference pretty quickly. Another bonus is that energy efficient appliances cause less stress to the planet, saving the environment.

Figuring out which appliances are best for you though, can be tricky. Different appliances and other home products like windows and insulation all have their own terms for what makes them energy efficient and they can be tough to compare. Looking for the Energy Star can be a good place to start, but before you do, it is helpful to know what it is and what it means.

The Energy Star is a US government program, started in 1992, that is a joint project of the Department of Energy (DoE) and the Environmental Protection Agency (EPA). The list of consumer goods that can qualify for an energy star rating has expanded steadily ever since. According to their website,

<http://energystar.gov>

, products that have the Energy Star label have met strict standards set by the

DoE and EPA for energy efficiency and low emissions. While appliances are not on the list, some Energy Star labeled products give tax credits to purchasers, and manufacturers of Energy Star appliances are eligible for business tax credits, which can mean savings passed along to consumers. Switching to Energy Star rated appliances can save an average of \$80 a year on home energy bills.

Looking for the Energy Star when purchasing appliances is a good place to start, but keep in mind that not all appliances are eligible for the Energy Star. These include clothes dryers, ovens, and ranges. The DoE does have guidelines for purchasing energy efficient appliances in these categories though, and you can find links to them at

<http://energystar.gov>

also. You can find the Energy Star on washing

machines, dishwashers, refrigerators, and freezers, as well as other products for your home, like computers, phones, and lightbulbs.

Cathy Peterson writes about

<http://www.homeappliancesonsale.com/>

Obtaining The Best Energy Efficient Appliances For Your Home

By Cathy Peterson

Today homeowners are faced with various rising costs surrounding the maintenance of their homes. One such rising cost that can be seen is in the area of energy prices, such as gas and electric bills. One great way to cut back on costs such as these is to purchase energy efficient appliances for one's home. This not only helps homeowners save money in the long run but will also provide individuals with the most modern, up-to-the-minute appliances which are available on the consumer market. Therefore, the reward is two-fold. Not only will homeowners be able to save approximately \$50-\$75 per year on their energy bills but they will have a new and improved appliance in which to do so.

Many individuals may wonder how these new types of appliances enable them to save money on their energy bills each month. Well, the answer to that is quite simple. Some appliances are equipped with improved motors and compressors which enable them to work more efficiently whereas other appliances have better insulation installed within them. There are many new techniques which manufacturers use to ensure that the product which individuals are purchasing is one which will present them with the best possible energy conserving methods out there. This is beneficial not only for a consumer's wallet but for the environment as well. This is especially true in the case of washers. Many of the newer washers on the market use less water for each cycle which helps out the environment as a result due to conservation methods.

When one is thinking about getting rid of their older appliances for new and improved models, one of the most efficient trades which can be completed where homeowners will see the greatest result is with refrigerators. These items are the ones which use the most energy and will make the largest impact in the end by replacing them first.

If one wishes to pursue energy efficiency measures yet is not ready to trade in their old appliance for a new one, there is another option. One can always look into the purchase of a new motor or efficiency tool which will enable one's older appliance to run along the same lines as a new one.

These energy fixers can be purchased to alter the current used on an appliance or provide installation of insulation in certain cooling appliances. There are a number of options available to the homeowner today who wishes to do something about their high-energy users without having to get rid of a

household appliance in order to do so.

Cathy Peterson writes about

<http://www.homeappliancesonsale.com/>

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<http://www.homeappliancesonsale.com/Categories/Air%20Conditioners.html>

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