

## **Magnetic Generator - How To Make Magnetic Generators**

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*Find out how to make magnetic generators to generate electricity for your house. Understand how we can fully utilize magnetic energy and the benefits that we can enjoy.*

Magnetic Generator - Going green is becoming not just a moral choice, but an economic and sustainable choice. Even in the world of alternative energy, there are options that had never been considered before and now you can do the previously impossible, create free energy at home.

The new wave of interest is now the development of free energy generators known as magnetic generators. This system produces more energy than it needs to run itself, which results in free energy. It can be manufactured very easily and dependent on the size, and capable of producing enough energy to support an entire home. At present, you can purchase this system through companies and the Tesla is probably the most popular of the retailed offers, but for those who have a little DIY expertise, or just want to take on an innovative home project, the DIY manuals are now available online.

Whilst solar panels are popular in locations that have a substantial amount of sunlight and whilst wind turbines are popular where there is constant wind, the greatest advantage of the magnetic generator is that you it functions in all weather, at all temperature, does not take up a substantial amount of space and is clean and totally free.

Skepticism around the world to the introduction of free energy through a magnetic generator is understandable. Whenever new technology is released, there is a certain amount of disbelief at its validity, but the magnetic generator is definitely working and people are finding that there are very cheap alternatives to what we have been led to believe are the only options for us.

Magnetic energy is generated by the polarity of the poles attracting and repelling each other. Using this attraction and repulsion, perpetual motion can be created and this motion can be converted into energy and electricity. The process of manipulating this motion into electricity requires less energy than the system produces, thus producing free energy.

Although there are other great methods to produce electricity for your home, such as solar and wind generators, the biggest advantage of this system is that it does not require any external source in order to produce electricity. It is not affected by wind or sunlight and can operate in any temperature.

The other benefits of a magnetic generator include:

- The system is compact.
- The system is cheap to construct and cheaper to run.
- The system will cut your power bills down dramatically.
- The system is completely safe for you and your family.

How much of your home will it be able to power? If you have a home consisting of two adults and two children utilizing all the normal modern appliances that a home generally has including a computer, washing machine, tumble dryer, hot water geyser etc, then you are likely to be able to reduce your bills by up to 40%.

Additional generators can be built until your total household requirements are met, or alternatively you can look at adding other renewable energy systems to your home such as home solar power systems, solar hot water systems or home wind turbines.

Because the system is generates free energy and does not require the addition of sunlight or wind, it has become one of the most popular downloaded instruction manuals since the beginning of 2009 when it was released.

It is estimated that in the same way that solar panels have become more accepted by the general population, so will magnetic energy and within the next ten years, energy companies will be implementing these systems in our homes around the world. Why wait for the energy companies to catch on when you can be doing it for yourself, cheap and easy.

If you are interested to learn how to build your own magnetic generator, home solar power systems, solar hot water systems or home wind turbines, visit:

<http://www.greeneearth4energy.com>

You may also want to get your DIY installation guide here:

<http://www.greeneearth4energy.com/magniwork>

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Andy O Silliven is an engineer and author in the fields of electrical engineering. He enjoys writing about the topic and keeping up with current events and research in the area of renewable energy sources.

Recommends: <http://www.greeneearth4energy.com>

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