



HENDERSHOT

Perpetual

Generator

Free Energy

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INTRODUCTION

Green energy refers to the all those energy sources, which can liberate us from the immense pollution. These energy sources neither emit harmful gases nor chemicals during the process of energy generation. The green energy sources are commonly known as renewable energy sources.

It is time to fight the intensive global warming and pollution. Hence we should return our planet its magnificence and beauty by finding for ourselves environment friendly or green energy sources.

Our survival on earth depends upon our effort to reduce pollution. Nothing can be said with certainty that what can be the future of the green house energy sources. However the widespread development and progress in this field leads us to a better future.

This shows that people are showing interest in switching to the green technologies. Therefore due to the lack of awareness and availability of equipment's people are not deploying green power systems.

So what is green energy's impact on the world, apart from the environmental benefits?

1. Green energy creates three times more jobs than fossil fuels. In addition, median wages for the green energy industry are 13% higher than the economy average. Job quality is also better, with green energy creating twice as many medium- and high-credential jobs as fossil fuels.
2. Green energy is competitive with other energy sources. Many types of green energy systems, like solar panels and wind turbines, are cheaper than they've ever been, and can help protect consumers from rising electricity rates.
3. Green energy currently provides 22% of the world's electricity. According to the *Renewables 2014 Global Status Report*, 22.1% of the world's electricity was generated by green energy sources in 2013.

4. Green energy could supply 100% of Europe and North Africa's power needs by 2050. In 2010, international climate experts published *100% Renewable Energy: A Roadmap to 2050 for Europe and North Africa*, which provides directions for policy makers on how to achieve 100% green energy by 2050.
5. Green energy improves power grid stability and reliability. Different types of green energy solutions, like solar and wind power, are less likely to fail due to severe weather, since they're spread out over a larger area and made up of multiple units of equipment. Where traditional power sources may fail, green energy sources can pick up the slack.
6. Green energy investments have surpassed fossil-fuel investments around the world. 2011 marked the first year that global investments in green energy solutions surpassed those in fossil fuels, and every year since has increased that gap.
7. Green energy is helping people around the world get access to electricity. About 1.3 billion people worldwide don't have access to electricity. Green energy technology is cheaper than extending the electric grid to under-populated areas, and it's cheaper than diesel and kerosene systems, which makes it the ideal solution for smaller and poorer communities.
8. Green energy is projected to generate 25% of the world's power by 2018. A report published by the International Energy Agency (IEA) in 2013 found that green energy sources could account for almost 25% of the world's power generation by 2018.
9. Green energy will be a \$426 billion industry worldwide by 2022. In their report *Clean Energy Trends 2013*, research firm Clean Edge found that by 2022, the green energy industry will be worth nearly a half trillion dollars.

So why not invest in yourself, in your future and that of your family in a healthy and cost-effective manner? For how long will you be a slave to the energy corporations?

The Hendershot Perpetual Generator is the option you can choose in order to start an energy independent life.

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THE HENDERSHOT PERPETUAL GENERATOR

Thank you all for trusting our project and willing to change your life for the better. We invite you to go ahead and follow the step-by-step guide in order to start building your own Hendershot Generator.



Before you start your project, you will have to gather a short list of materials, either from the hardware store, or you might already have them lying around the house.

Then, you simply need to follow the instructions presented along this book and in less than 2 hours you will have your HENDERSHOT PERPETUAL GENERATOR up and running.

FOR THE BOX

- ❖ x6 1/2 in. X 24 in. X 16 in. Plywood Planks

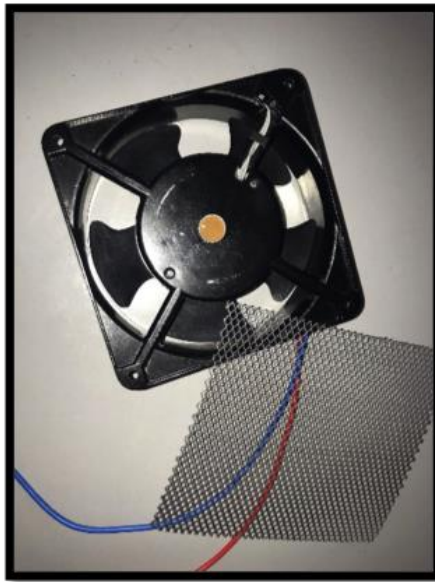


These will form the walls of the box.

- ❖ x22 1 in. Wood Screw
- ❖ x2 32 ft. 3/50 in. Stranded Bare Copper Wire (red)
- ❖ 32 ft. 3/50 in. Stranded Bare Copper Wire (blue)



- ❖ x13 1/2 in. Zinc-Plated Hex Bolt
- ❖ x13 Zinc-Plated Flat Washer
- ❖ x13 Hex Nut Zinc
- ❖ a Pencil
- ❖ x30 2/5 in. Wood Screw
- ❖ Zinc-Plated Flat Washer (30-Pack)
- ❖ 32 ft. 2/50 in. Solid Bare Aluminum Grounding Wire
- ❖ Powerful 110 V Cooler



- ❖ Stainless Steel Sieve

FOR THE REST OF THE DEVICE

- ❖ Alternator
- ❖ The Engine has been acquired from a junk department store, but it is

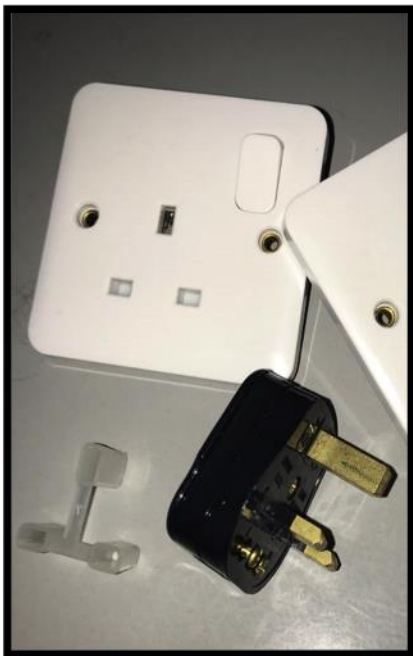


still functional and it can be used to capture the energy from the box.

- ❖ Drill
- ❖ Screwdriver
- ❖ Tape Measure
- ❖ x4 2 in. Zinc-Plated Hex Bolt
- ❖ x8 2/5 in. Zinc-Plated Hex Bolt
- ❖ x2 5 in. Zinc Hex Bolt



- ❖ x4 Zinc-Plated Rectangle With 4 Screw Slots
- ❖ 28 Hex Nut Zinc
- ❖ Electrical Outlet Box
- ❖ 1/2 in. X 24 in. X 16 in. Laminated Plywood Planks



- ❖ x4 Wheel Caster Race Plate
- ❖ Electrical Outlet
- ❖ Plug
- ❖ 1 in. x 50 yds. Tape Roll
- ❖ Expanded Polystyrene
- ❖ Cotton



Total Estimated Cost: < \$ 100.

CHAPTER II. PREPARING THE PARTS

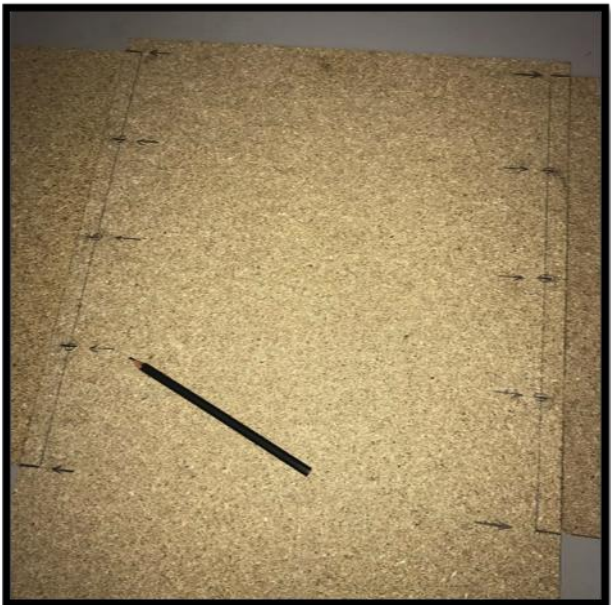
First you must prepare the box. You will make few signs on the boards to know exactly where the screw holes will be.



Step 1



Step 2



Step 3



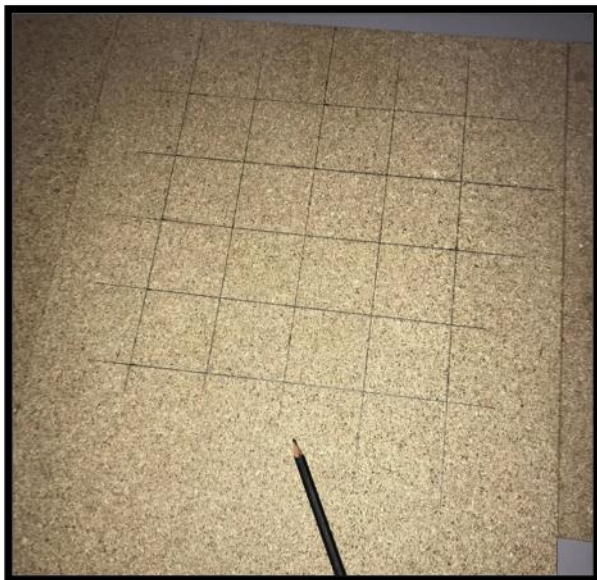
Step 4

After completing the process for one board, repeat the process for the second one. These two boards will be the base for the other plates and for the threads. The holes must be slightly smaller than the screws.

Draw a square on the other side of the board and then divide the square into 16 smaller squares as shown in Step 5.

1. Mark a point located at an equal distance from the 3 sides and draw a big plus (+).
2. Drag 2 parallel lines at 2.4 and 4.8 inches up, down, left and right.

In 12 of the corners, make holes through which the threads come out while the other 13 corners will be for the screws that asses the wires in the wooden board.



Step 5



Step 6

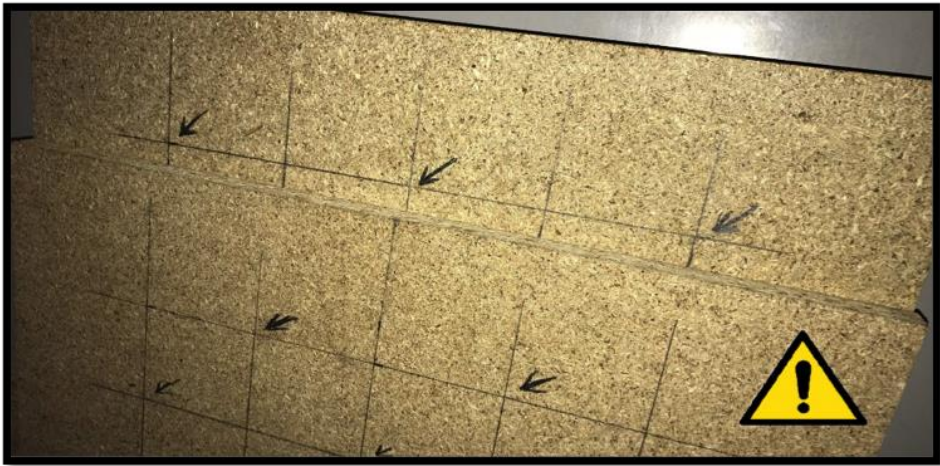
Repeat the process for the other plate but this time differently. **If on the first board you started with a hole on the second plate start with a screw.** Be careful because this aspect is very IMPORTANT!



Step 7



Step 8



Step 9

Now is the time to mark the bottom of the box. You first have to make a round hole in the middle of the board where the fan will be installed. We will divide the board in 6 equal parts as shown in Step 10.



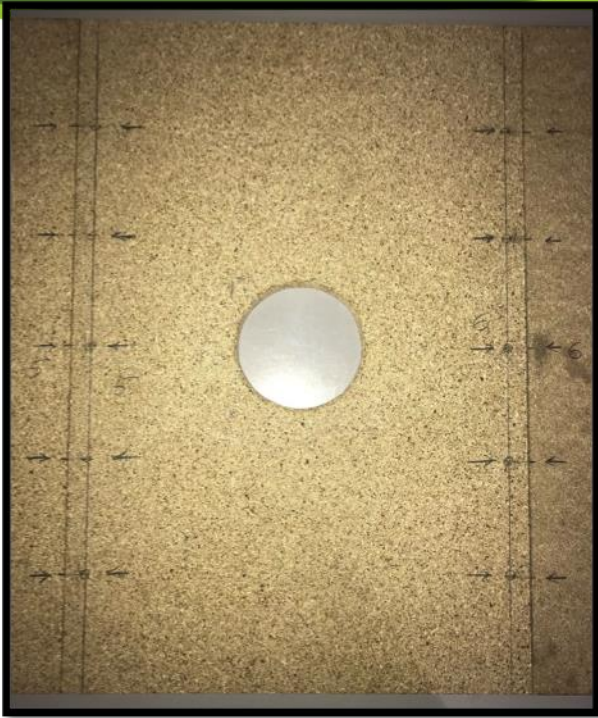
Step 10



Step 11

After finishing with all the screw holes, mark the plates and drill the holes right in the middle as shown in Step13.

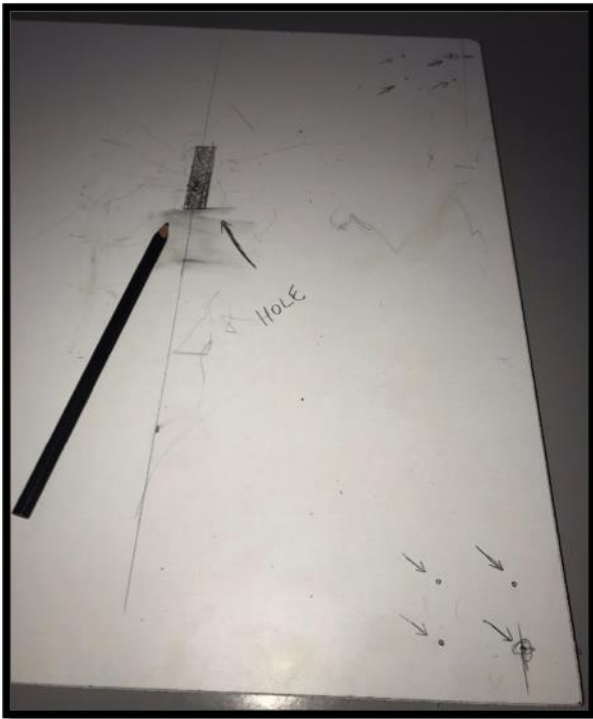
BEWARE! The holes should be drilled in a straight line.



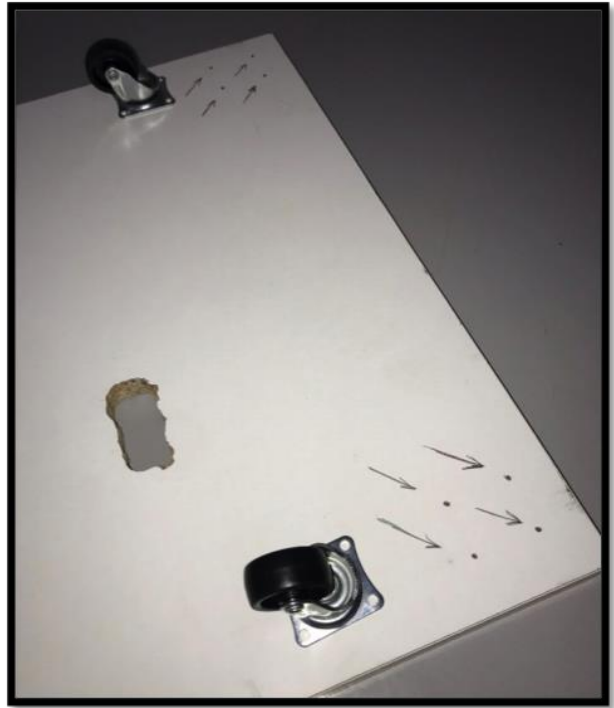
Step 12



Step 13



Step 14



Step 15

Now it's time to take care of the laminated plate. Drill a hole inside this board in order to install and fasten the engine. Then mark the signs for installing the wheel bolts.



Cut 13 pieces of aluminum wire, 23 inches long, and 13 pieces of blue copper thread that you'll need to connect to the aluminum wires through the bolts, washers and nuts as shown in the picture below. (Step 16)

Prepare the wires, the fan and the electrical outlet. First you need to cut 13 red cords, 37 inches long, from which you'll peel off 23 inches using a cutter. (Step 17)

The next 2 steps are for preparing the electrical outlet box and for connecting the wires and the fan.



Total Estimated Time: 1h and 20 min.

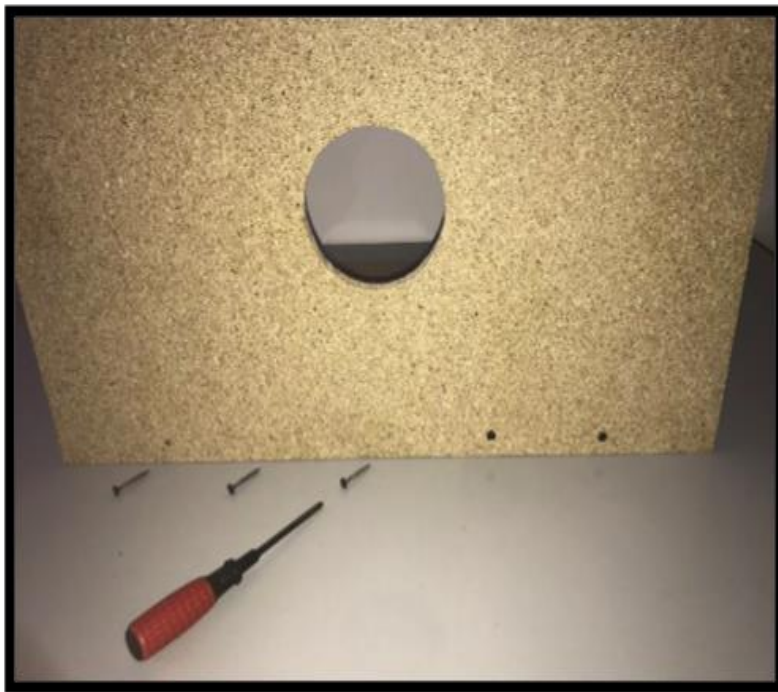
CHAPTER III. ASSEMBLING THE DEVICE

Now that you have finished preparing all the components we will go on with assembling the device.

The Box

The box is the main energy supplier, so I recommend you start by assembling it first. That's why you'll need the wooden screws from the list of materials.

Start with the bottom where you need to add two long plates, then place the other plates with the screws on the inside.



Step 1



Step 2

At this point the box is almost finished. What you need to do next is connect the wires to the plates and the fan through the bottom hole.



Step 3



Step 4



Step 5

Keep in mind the following when connecting the wires:

- ! **The blue wires** will be connected to the 12 screws on the inside and will come out through the 12 holes on the opposite plate.
- ! On the other side, there are 13 screws where you will connect **the red wires**, which will come out through the 13 holes on the opposite plate.



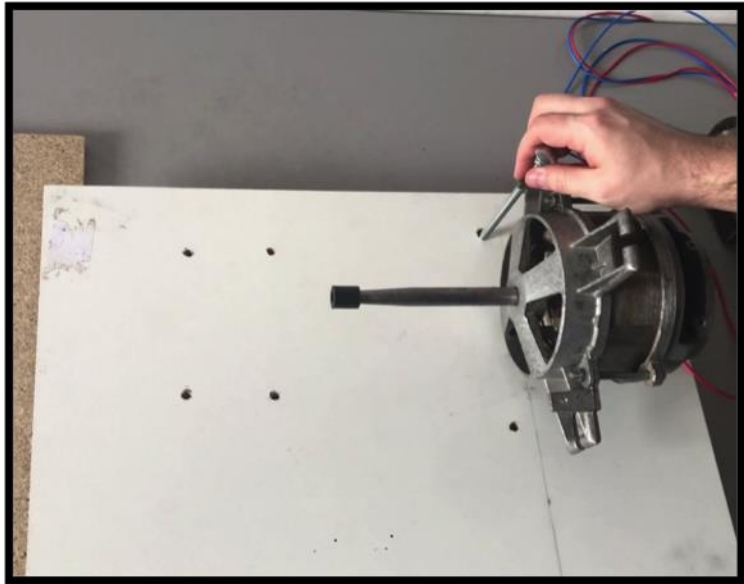
To complete the project, you simply need to install the fan on the bottom of the box.

Total Time Estimated: 40 min.

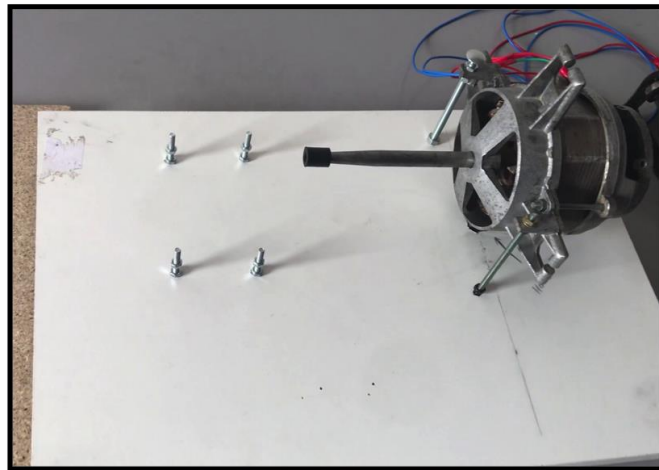
THE BOARD

First you will have to place the wheels and fasten them carefully.
(Step 1).

Then you can install the engine inside the hole of the plate and fasten it with long screws (Step 2).



Step 2

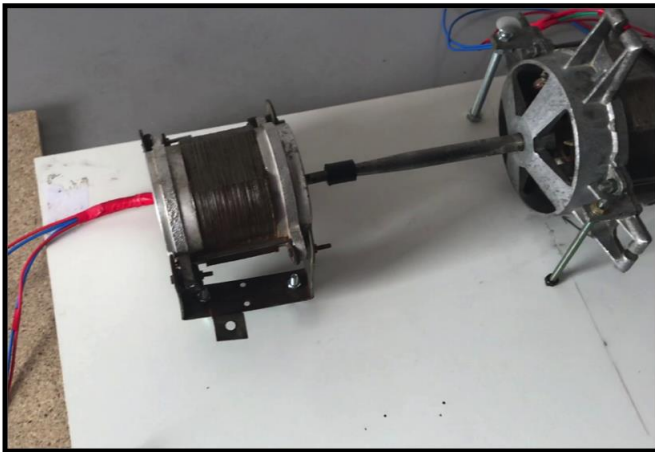


1

Step 3

Tie on the screws for the Alternator (Step 3). Use the nuts to bring the alternator to the same level as the engine.

Finally, the board is almost finished. The last step is placing the electrical



outlet holder (Step 5).

Step 4

Step 5

Total Time Estimated: 30 min.

CONNECTING

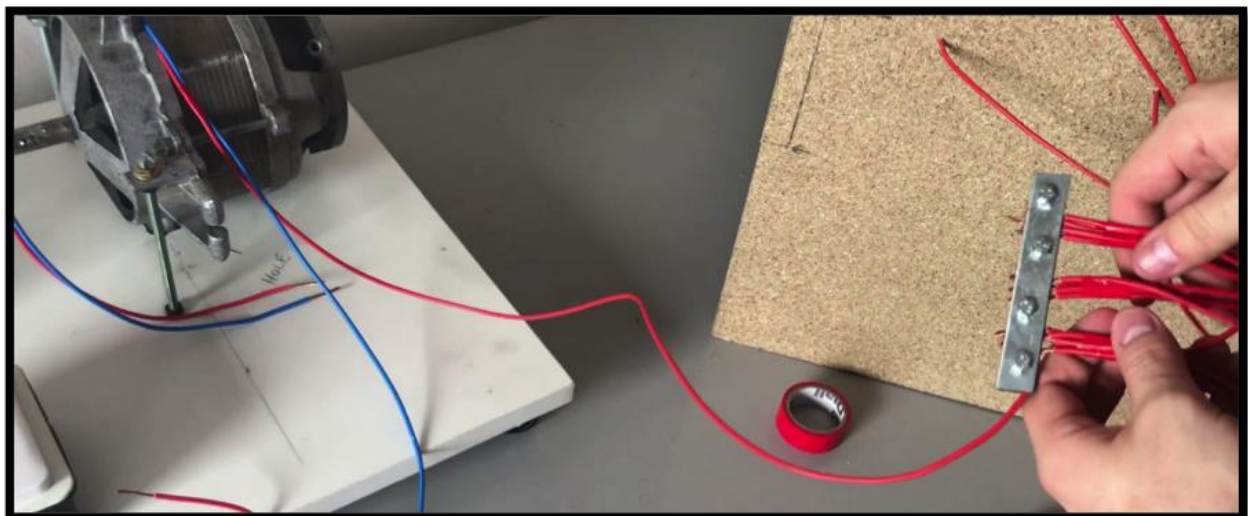
This is one of the most important parts so pay attentions to this procedure. First, let's see how the entire system works.

To start generating electricity, you must start the engine by connecting it to a real socket so that it starts spinning the alternator, which generates electricity for the socket and fan.

The fan blows pressure air inside the box electrifying the cellulose and cotton by exchanging **a large number of electrons**, which are captured by the wires inside the box.

This will power the engine, and after only **one hour** you'll be able to remove the engine from the socket which will keep running using the energy inside the box.

A. Connecting the Box to the engine



Step 1



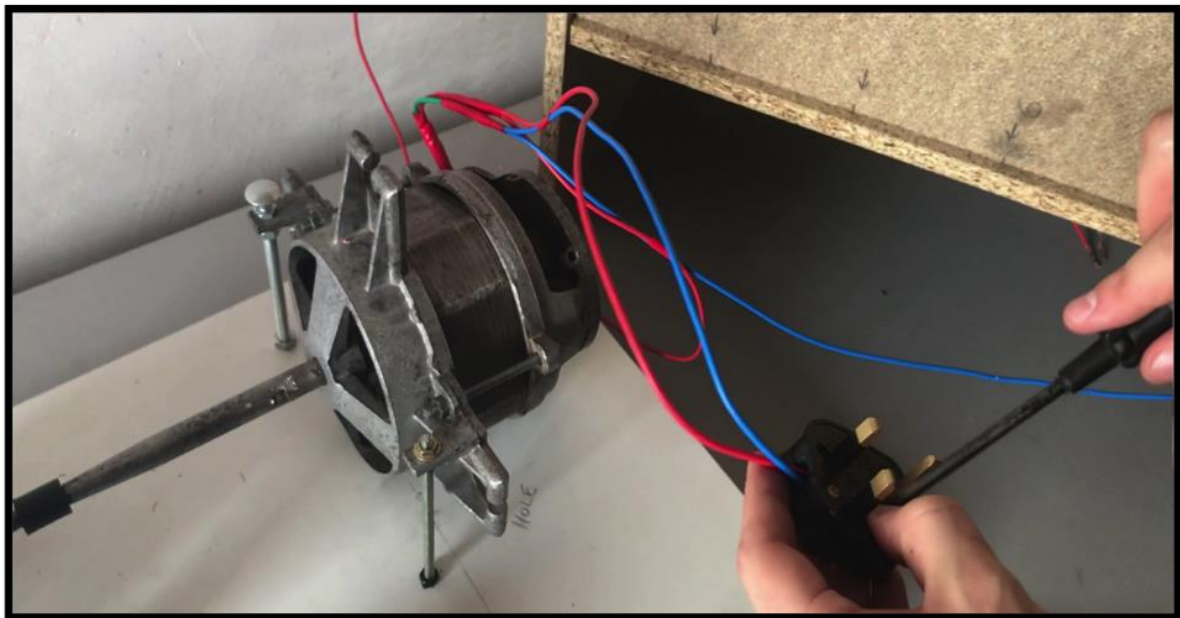
Step 2



WARNING – 110V!

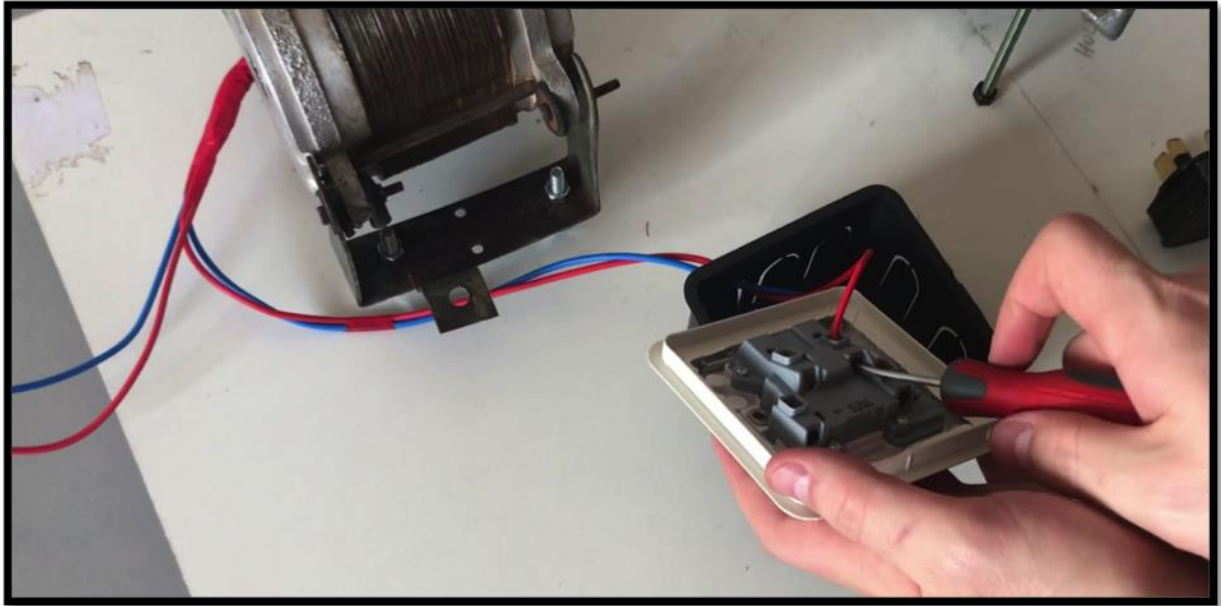
The metal plate should be isolated! Don't skip Step 2!

B. Plug the engine



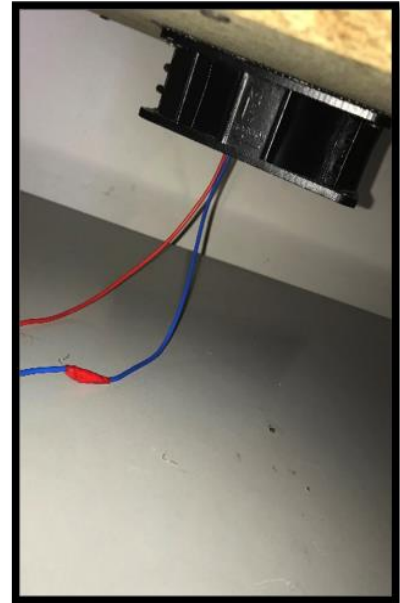
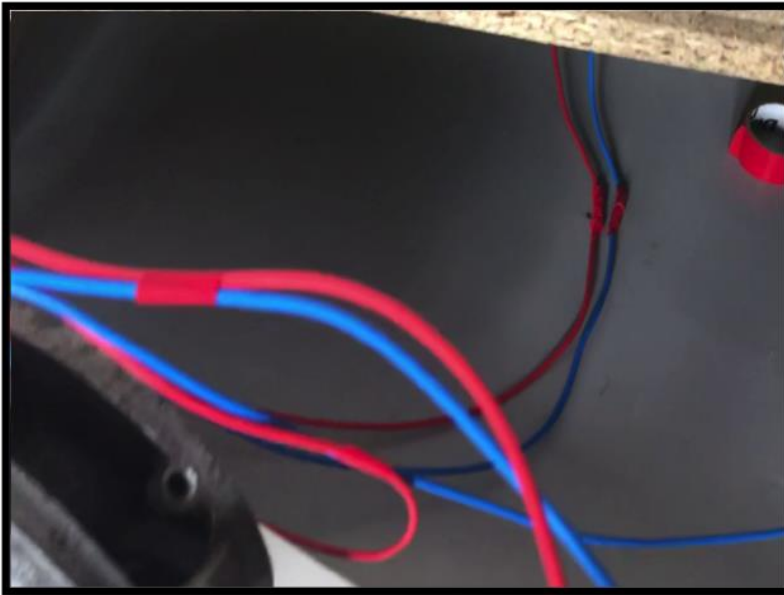
Step 3

C. Connecting the alternator into the Socket



Step 4

D. Connecting the alternator and the fan



Step 5



WARNING – 110V!

All the wires should be isolated!

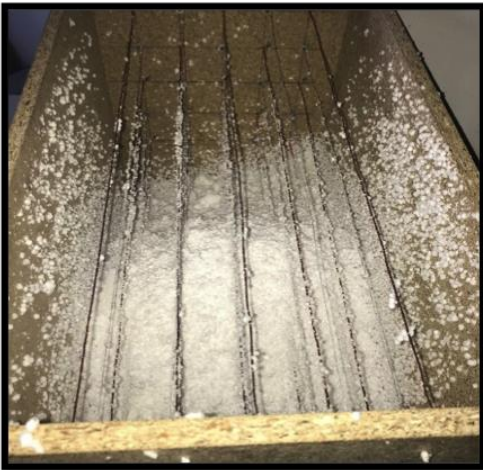
Total Estimated Time: 30 min.

CHAPTER IV. GENERATOR RUNNING AND TESTING

Before running the device let's make a final recap.

As you can see, inside the box we have two types of wires:

- A non-isolated aluminum wire that continues with copper wire. Because of the physical and chemical properties of the aluminum, it captures positive energy. (**BLUE +**)
- The others are copper wires, also non-isolated. They are meant to capture the negative energy, which is captured much easier. That's why they're only 12 copper wires compared to the aluminum ones. (**RED -**)



Now you'll need to place cellulose and cotton inside the box. Do not forget to place the cover on top.

The amount of cellulose should fill half of the box and 3 times the amount of cotton. Generally if you want to use any type of material, the ratio will be 3:1.

Examine our research, we have prepared for you an excel file which lists various types of materials and their effectiveness. (electrification_mat.xls)

You can choose and use any material listed in the file. Other types of materials will be used at your own risk.

Once you're ready, it's time to put the device to test. Plug the engine into the socket and the whole system will start. The alternator will convert the rotation into electricity and this will help the fan start running.

As mentioned earlier, the two types of materials are rubbing and transferring an enormous amount of energy that is captured and sent to the engine.

The engine has the ability to convert the static energy derived from the friction inside the box into DC current for the alternator.

After **one hour**, the energy in the box reaches its maximum capacity.

At this point you can see the system is working but it is still connected to another power supply. Disconnect the power supply and the system will keep running on its own. This system is energy independent and is able to generate 110V.

You can see that the gauge is showing 110V or more (depending on the materials used) without any alternative source of power.

The device will keep on running and will generate enough energy for a four-room house for several months depending of the type of materials used. In this case the material shouldn't be replaced.

The total cost per month will be around \$6.

For more energy, repeat the whole process exactly as described above.

Thank you for choosing the Hendershot Generator!

CONCLUSION

In case you are one of those people desperately searching for a cheap and effective way of becoming energy independent, the Hendershot Perpetual Generator is exactly what you been looking for.



Using cheap and disposable materials, you will be able to build your own power plant in less than 2 hours. Not to mention the enormous amount of savings you will be making.

A user friendly, environment friendly, effective and cheap method that will keep you off the grid for years even during the worse situations.

This is the time to make the stand and become ENERGY INDEPENDENT, just like thousands of other people just like you have already done.

Good Luck!