



Use Coke bottles to make solar generators

You can make a box, use asphalt shingle material as a backer, and lay in thin walled copper tubing. Put any window glass over the front, so the sun's energy gets magnified, and run water through the ...

By using solar, wind power, hydro and mechanical power you can make your own homemade generator to run small appliances and power tools. From our list of diy generators you ...

Make Free Energy With Refrigerator Compressor winding And Magnet Motor 12v battery output 220 Volt o
Make Free Energy With Refrigerator Compres...

With some empty plastic bottles, a little wire, and some ingenuity, Thomas Kim created his own hydroelectric generator that can charge a cell phone or power an LED lamp in ...

Since I love building things, I enjoyed every step of the way, even the trial-and-error part. But since you may not have time to waste, I've made this step-by-step guide. Read on and learn how ...

Paired with some water in the bottle, and perhaps a little bleach to stave off algal growth, the result is a handy, portable light that also has enough mass to avoid it being blown over easily.

I have been collecting all the materials to add the light (LED) and generator to my perpetual motion machine for a while, and I finally have everything I need...

People heat their small home office or workshop with these DIY soda can panels. Using aluminum soda and beer cans, you can actively recycle and create a panel capable of heating air.

Creating a solar panel out of soda cans is an innovative and eco-friendly DIY project that combines recycling with renewable energy. By repurposing aluminum cans and integrating them with ...

Harnessing the power of the sun to heat water is a sustainable and cost-effective way to reduce energy consumption. In this guide, we'll explore how to create a solar water heater using plastic bottles, an ...



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