

A possible FESIG kit

I am suggesting that the South African generator would be suitable as an introduction device to free energy operation. For that, the following components would be needed:

1. A rotor, mounting bearing and mounting base as shown here, but with the top of the stator extended and shaped to receive the five surrounding output coils:



These components could be 3-D printed, or if that is not suitable for a low-friction bearing, then the 3-D printing could be shaped to receive a commercial low-friction bearing.

2. Five 20 mm diameter N52-grade neodymium magnets.

3. Glue to retain the magnets in the rotor (preferably Impact Evostick as that is very reliable and easy to use).

4. Five coil spools (72 mm diam. 80 mm long?).

5. The 0.71 mm diameter enamelled copper wire needed to wind the coils.

6. Five iron wire sets to make the five coil cores.

7. The components needed to build the circuit:

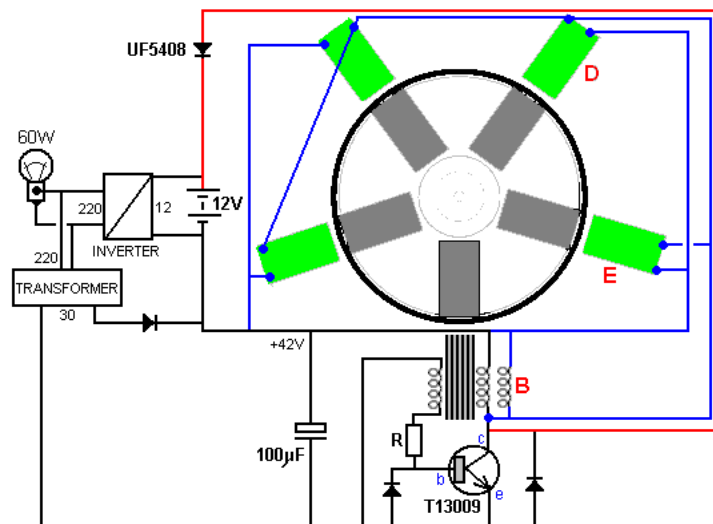
One transistor – an expensive MJE13009 or a cheap TIP132

One resistor

Four diodes

One capacitor

One low-power 30V mains transformer (?)



8. One 12V battery

9. A base plate or enclosure box.

10. A screw-connector strip so that the person receiving the kit can “build” the finished unit.

11. One low-power 12V inverter



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Notes:

30V mains transformers are expensive and not easy to get, so perhaps a simple circuit instead?

Experimentation is needed to determine suitable coils, and they should be pre-wound for the user.