



In an accelerating generator if provision is made to rotate the coil in opposite direction to that of rotating magnet, at acceleration point both magnet and coil help each other to gain their speeds further & further in opposite directions, creating some sort of magnetic chain reaction. In this case both coil and magnet attain very high speeds with very high mechanical and electrical outputs.

At some point, the energy developed within the system itself will be enough to sustain the rotations and motor can be removed from the system. I tried the above experiment with same setup in which I observed acceleration (full details of that experiment I have posted in this forum under the topic 'overunity by reaction helping action'). I could not build a genuine model due to non-availability of proper components. (I am living in a small village in India where accessing internet itself is a difficult task)

Since my setup was small I used to rotate the coil in opposite direction by my finger itself, for a bigger generator you may have to use some sort of lever or belt fixed on the coil assembly to rotate it in opposite direction.

The working principle here is somewhat like that of a helicopter (mechanical, not aerodynamics) in which the body of helicopter rotates in opposite direction to that of rotor if not suppressed. In the above setup of generator instead of suppressing this motion by keeping coil stationary fixed to a support, just allowed it (or forced) to move in the direction of reaction to gain advantage.