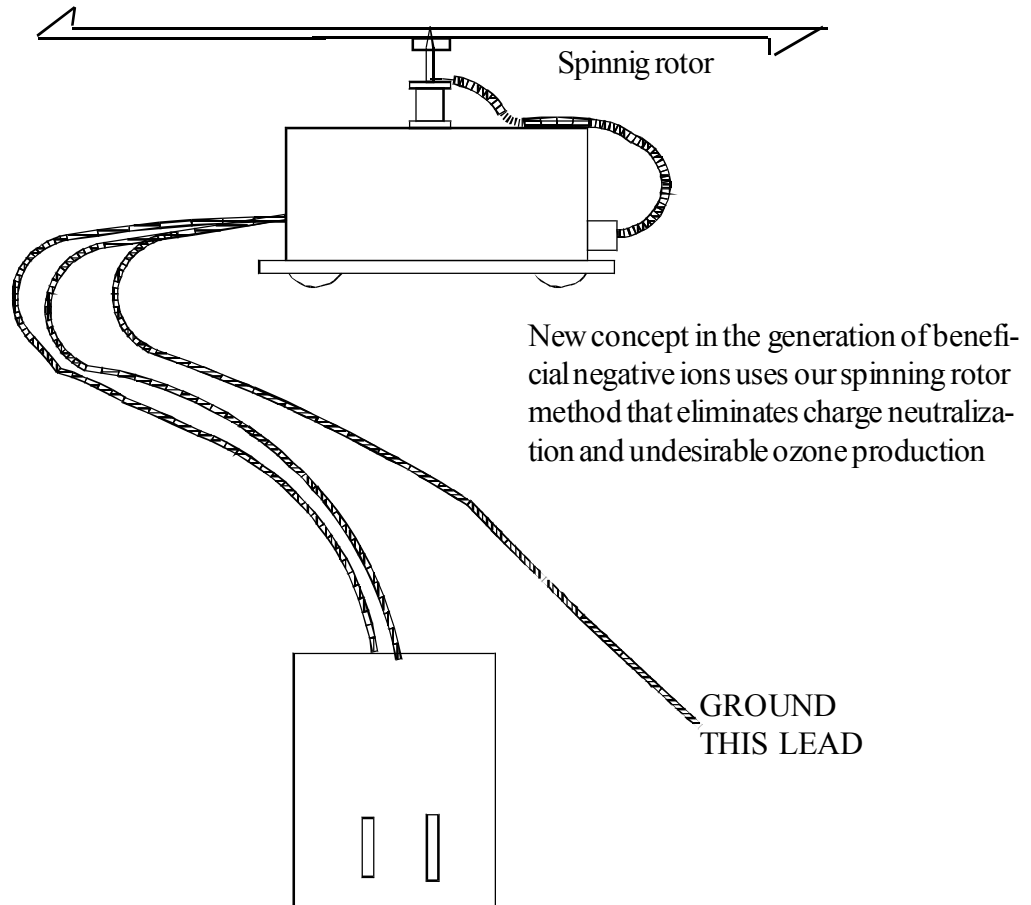


NIG30 Operating Instructions



1. Locate a flat surface such as a wooden or plastic table to place unit on.
2. Attach green ground lead to AC socket plate screw to ground. Failure to do this will cause adapter to burn out!!
3. Place rotor on pin bearing. Note that factory rotors may require fine tune balancing by user to obtain smooth high speed rotation.. Use your own ingenuity and common sense in performing this simple task if necessary.
4. Plug unit in and note rotor starting to spin. Ions are now being emitted into the air and can easily be detected by holding a fluorescent tube near the unit noting a flashing. This must be done in the dark.
5. Place a piece of paper near the base of the unit and note the force field generated by trying to lift the paper!

**INFORMATION
UNLIMITED**

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