



## 12 Volt DC Fan 1.4 Watt

### Installation Instructions

The 12 Volt Fan is installed inside an 11" section of standard 4" vent pipe, with a coupling pre-installed on one end of the pipe. This assembly should be mounted with the coupling uppermost. A good place to install it is right on top of the composting unit, with the pipe end inserted into the existing coupling on the composter, and the vent stack fitted into the top of the fan assembly.

### Wiring

When the 12 Volt Fan is turned off, it forms an obstruction in the vent, and should therefore run continuously while the cottage or home is occupied. An optional switch (as small as 1 amp) may be installed, and the fan turned off when the toilet will not be used for several weeks. The red wire should be connected to the positive (+) terminal on your battery or DC system, and the blue wire to the negative terminal (-).

### Specs

The fan draws less than 0.12 Amp and has a power output of 1.4 Watts.

