



## AtmosAir™ Model T400 Ionization Tube Replacement Instructions

Congratulations on your purchase of the AtmosAir™ Model T400 air purification system. AtmosAir™ utilizes state of the art bi-polar ion technology to bring you the finest in air purification. The T400 is manufactured of industrial grade strength and is suitable for both residential and light commercial use. Please find below some simple steps to replace the bi-polar ion tube into the unit when annual maintenance is required. Your unit is equipped with one (1) tube installed into the unit and two (2) additional tubes for your annual replacements, so your unit is complete with three (3) years of required bi-polar ion tubes. Keep this guide handy along with your user's guide to assist you in replacing your tube when required.

### Step 1

After unpacking your T400 unit verify the following is included:

1. The P2000/P2002 unit
2. The power transformer cord
3. The user's guide
4. Three (3) bi-polar ion tubes. One has already been installed in your unit so it can be used immediately and the other two (2) tubes to be stored for future replacement needs.



**WARNING: BEFORE PROCEEDING WITH TUBE REPLACEMENT PLEASE BE SURE ALL POWER IS DISCONNECTED FROM THE UNIT**

### Step 2

Remove the T400 top section from the unit by removing the two (2) screws that fasten the top section. Use a common phillips head screwdriver for this.



### Step 3

While lightly holding the metal grounding strap, unscrew and discard the old tube from the unit. Be sure not to bend the metal grounding strap out of shape.



### Step 4

While lightly holding the metal grounding strap, screw the replacement tube into the tube receptacle. Be sure that the metal grounding strap is making good contact with the outer metal mesh on the tube. The unit will not function if the grounding strap does not contact the outer metal mesh on the bi-polar ion tube.



### Step 5

Replace the top section and fasten the two (2) phillips head screws with a phillips head screwdriver. Connect the unit to power and test the unit to ensure proper operation.



### For Annual Tube Replacement

Remember, keep these instructions and your User's Guide in a handy place, as you will need to replace the bi-polar ion tube every twelve (12) months (1 year). This must be done yearly whether the unit is used continually or only occasionally.

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