

Maintaining Your MCI BREEZE

We recommend **cleaning** the DBI cell when it becomes visibly dusty. You can first try blowing it off with a can of air, but if it has clinging dust, you will want to wipe it off. (See the last page of this manual for cleaning instructions.)

We also recommend **replacing** the DBI cell after 3 years of use.

All you will need is a **Phillips-head screwdriver** and access to a **power outlet** for testing.

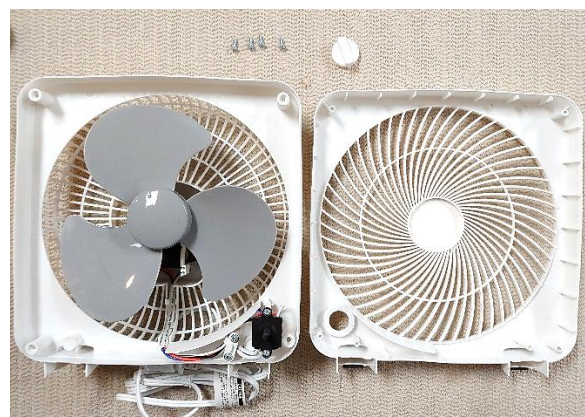


Removing or replacing the DBI cell is quick and easy.
Just follow these simple steps:

1. Remove the speed knob on the front by pulling it straight off.
2. Turn the unit on its front and remove the four Philips-head screws in the corners.



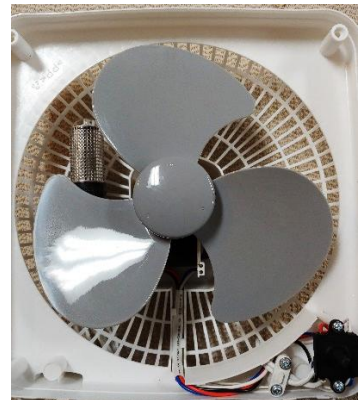
3. Flip the unit onto its back and remove the front.
4. OPTIONAL: You may want to remove the gray fan to access the DBI cell more easily. Remove it by pulling it straight up, and it will slide off its shaft. (Keep tugging—it's fitted snugly).



5. Remove the DBI cell by pressing it slightly down into the socket and turning it a $\frac{1}{4}$ turn clockwise. It should pop out easily.
6. Install the new or newly cleaned DBI cell in the socket. Line up the two little knobs on the sides of the DBI cell with the indentions in the socket. Push the DBI cell into the socket and turn $\frac{1}{4}$ of a turn counterclockwise. The DBI cell should pop back up slightly and lock into place.



7. If you removed the gray fan blades in step 4, replace them on the motor shaft by pushing it firmly. Spin the blades to make sure they rotate freely.



8. Put the knob back on the switch and plug in the BREEZE unit to test *before* replacing the four back screws. Check to make sure the DBI cell lights up (a bright blue light on top).

NOTE: If it does not come on, wiggle the DBI cell in the socket to make sure it is seated properly. Most of the time, the reason a DBI cell does not come on is because it is not seated properly. You can also just push the cell down in the socket and let it spring back up to make sure the connection inside the socket has been established.

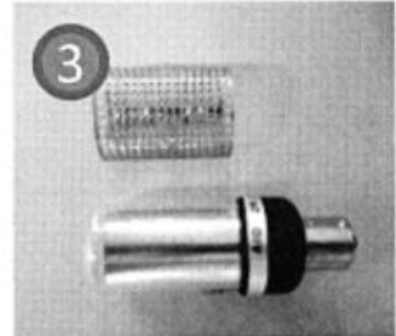
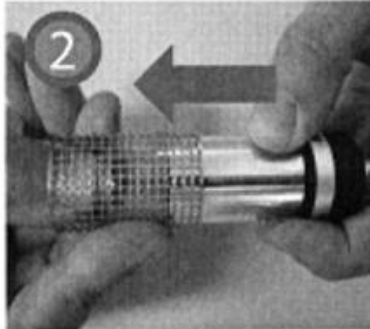
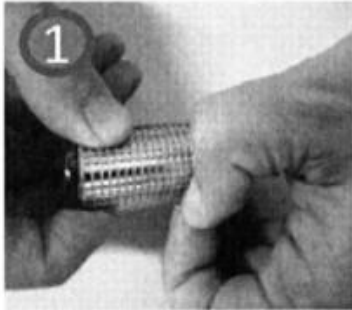


9. Replace the front and the speed knob.
10. Flip it onto its back and replace the four screws in the four corners.

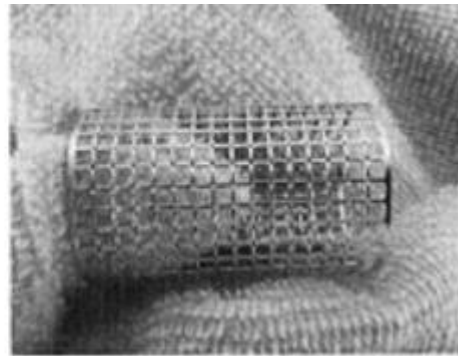
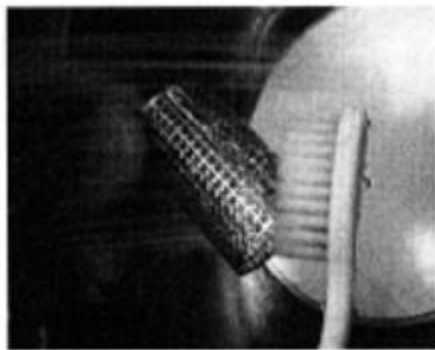


Cleaning the DBI Cell

1. The DBI cells should be cleaned on a periodic basis to restore operating efficiency. It is recommended to clean the cells at least every six months or when they become visibly dusty.
2. Gently pull up on the ground pin and slip the exterior mesh carefully off the glass discharge tube.



3. Clean the Exterior mesh with a soft brush. If there are grease particles on the mesh, wash it with mild detergent and water and dry it. Clean the glass with a soft damp cloth. Best Living Systems recommends our BLS EVERYDAY enzyme-based cleaner as a safe, environmentally-friendly solution.



4. After everything is fully dry, slip the mesh back onto the discharge tube back under the ground pin and replace it in its socket.

NOTE: If the blue light at the tip of the DBI cell does not light, that indicates the bulb is not getting power or is not working.