

Zebra™ Oxygenator Manual

Air-powered Model

Benefits

- Extends coolant life
- Eliminates foul odors by helping to prevent bacterial growth in the sump
- Heavy-duty tubing and industrial-grade air-diffuser are designed to take abuse
- One year warranty on all parts.

How It Works

In the absence of oxygen, obligate anaerobes multiply causing coolant to spoil. Injecting oxygen into coolant kills the anaerobic bacteria, extending your coolant's life.

Installation Instructions

1. Mount the head unit where you will have easy access for connecting your air supply.
2. Measure the length of hose you will need for each diffuser head position. It is best to install the diffusers evenly or in areas that tend to encourage the growth of bacteria.
3. Cut the diffuser's hose to the correct length, per each location of the diffuser.
4. Place the ends of the hose into each end of the push-to-connect fittings, and then secure each hose to the tank. You may need to add additional weights to your diffusers if they do not stay where you want them.
5. Connect your air line to the air intake fitting.
6. Lift the regulator adjustment button, slowly turning clockwise until you see bubbles on the surface of your tank. It does not require lots of pressure for this unit to work, so don't overdo it!



Complete unit shown with short hoses.



Diffuser head.

**If you have any questions or require product support,
please contact 888-249-4855**

Visit
www.CoolantMaintenance.com
for clean coolant tips



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