

COOLANT MANAGER

THE NATURAL CHOICE FOR COOLANT RANCIDITY

Safe and Effective Bacteria Control

The most common cause of coolant failure is rancidity. Until now, the only remedy has been to add liquid biocide to the solution or have it hauled away. The Coolant Manager is the safe, economical way to provide constant bacteria control. Ozone is generated and injected directly into the coolant, killing bacteria and mold.- eliminating sump odors for merely pennies a day!



Top Features & Benefits:

Ozone, sometimes called active oxygen, is comprised of three atoms of oxygen, one of nature's basic elements.

- Ozone is a natural purifier.
- Maintains sumps as large as 5,000 gallons.
- Ease of use, economy, safety, and effectiveness
- Ozone is the natural choice to significantly reduce biocide usage.
- Ozone is the most potent way to oxidize bacteria, viruses, cysts, spores, hydrogen sulfate (egg odor), and many other organic and inorganic contaminants in water.



A true performance guarantee ensuring your PRAB equipment achieves the specific results it was designed and manufactured to deliver. And if you need technical support, call us. We are available 24/7.

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Operation

Ozone is produced in nature when the ultraviolet rays of the sun strike the oxygen molecules. When this occurs high in the atmosphere, it creates what we know as the “ozone layer.” Because the oxygen molecules absorb the sun’s energy, people on Earth are protected from the damaging and potentially cancer-causing rays of the sun. The Coolant Manager uses a process very similar to the sun to create ozone safely and efficiently.

Simply plug the Coolant Manager into any 120-volt GFCI outlet and drop the air dispersion stone into the sump. When the ozone is injected into the fluid, it oxidizes bacteria and any organic material it comes in contact with, and then reverts back to oxygen. Ease of use, economy, safety, and effectiveness make the Coolant Manager the next step in coolant management.

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Model	Capacity	Power Requirement
CM-778	1,000 Gallons	120/1/60
CM-2400	5,000 Gallons	120/1/60