

Cleaning your fog machine regularly will help reduce costly parts replacement and repair charges.

Maintenance

Do not allow the fog liquid to become contaminated. Always replace the caps on the fog liquid container and the fog machine liquid tank immediately after filling.

After every 40 hours of continuous operation, it is recommended to run a cleaning solution composed of 80% distilled water/20% white vinegar through the system to prevent the accumulation of particulate matter in the heating element. The recommended cleaning regimen is as follows:

NON-UNICORE MACHINES

1. While unit is unplugged and cool, unscrew nozzle at very front of unit and clean out debris with vinegar and a pipe cleaner, making sure that the hole is free of clogs. Empty all fog fluid from machine. Add cleaning solution to tank. Plug unit in and begin warm up.
2. Run unit in a well-ventilated area until tank is empty.
3. Replace nozzle.
4. Cleaning is now complete. If storing, put unit away. If unit is to be used again, refill with fog liquid.

UNICORE MACHINES

1. While unit is unplugged and cool, unscrew uncore assembly from the front of the unit and clean out debris with vinegar and a pipe cleaner, making sure that the hole is free of clogs. For this process, pure distilled water may also be used.
2. Empty all fog fluid from machine.
3. Replace uncore assembly.*
4. Add cleaning solution to tank. Plug unit in and begin warm up.
5. Run unit in a well-ventilated area until tank is empty.
6. Cleaning is now complete. If storing, put unit away. If unit is to be used again, refill with fog liquid.

****Uncore assembly must be screwed in completely and tightened. Uncore should screw in easily, do not force it or you risk stripping the threads and destroying the uncore assembly. Screw uncore in all the way and hand-tighten with a wrench. A loosened uncore assembly is a hazard and must be avoided. If you have any difficulty re-installing the uncore assembly, take the machine to a qualified technician.***

Note: All fog machines are prone to clogging due to the thick consistency of fog fluid and the high temperature at which it vaporizes. However, a properly maintained fog machine should provide years of reliable use.

Clean with a dry cloth only.

Store dry.