



- ◆ Remove all packing materials from shipping box. Check that all oam and plastic padding is removed, especially in the nozzle area.
- ◆ Place fog machine on a flat surface and remove fog liquid tank cap.
- ◆ Fill with ANTARI Fog Liquid or other high-quality water-based fog fluid. Any other types of fluid can damage the unit. When filled, place cap back on liquid tank.
- ◆ Fill the chamber with regular ice cubes or dry ice. The chamber can hold as much as 8 kg ice cubes.
- ◆ When the chamber is filled, gently put the cover back. Tighten the cover with appropriate force only.
- ◆ Firmly attach the included tube to the drainage outtake. Place the end of the tube to a container.
- ◆ Firmly attach the remote control cable to the proper input on the rear of the machine.

Operation

- ◆ Plug power cord into a grounded electrical outlet. If necessary, turn power switch on rear of unit to “ON” position. Warm-up is complete when green lamp lights up on remote unit.
- ◆ To emit fog, press the appropriate button on the remote for the desired length of time.
- ◆ The remote unit’s lamp will cycle on and off as the machine re-heats to the proper operating temperature.
- ◆ **DANGER OF LEAKAGE!** The water tank must regularly be drained.
- ◆ For further information on operating your ANTARI Fog Machine, see the section titled, “Remote Control Operation”.

If your model includes a mounting bracket designed for overhead installation, it may be installed at floor level or suspended overhead. If the unit is to be mounted using the bracket, it is important that the fog does not shoot directly at any one’s face. Whatever installation method you choose, do not allow the unit to have more than a 15 degree angle of inclination.

Important: Always monitor tank fluid level as you are fogging. Running a fog machine with no fluid can permanently damage the unit.

If you experience low output, pump noise or no output at all, unplug immediately. Check fluid level, the external fuse, remote connection, and power from the wall. If all of the above appears to be O.K., plug the unit in again. If fog does not come out after holding the remote button down for 30 seconds, check the hose attached to the tank to make sure there is fluid going through the hose. If you are unable to determine the cause of the problem, do not simply continue pushing the remote button, as this may damage the unit. Return the machine to your ANTARI dealer.

Remote Control Operation:



- ◆ **Z-8:** 25 feet wired multi-function remote control with a 4-PIN XLR connector for ANTARI **ICE-101**.
 - **Interval** knob: Rotate it to set the interval time between fog outputs in the Timer mode. The range is from 10 to 250 seconds.
 - **Duration** knob: Rotate it to set the duration time of fog output in the Timer mode. The range is from 1 to 15 seconds.
 - **Output** knob: Rotate it to set the volume of fog output. The range is from 0% - 100% of maximum output.
 - Press the yellow **Timer** button to activate Timer mode.
 - Press the red **Continuous** button to make the machine generate fog output constantly. The fog output is set by Output knob. Please note that when the temperature of the heater is too low, the machine stops producing fog and starts to reheat. Once the reheating process is completed, the machine can continue to produce fog output.
 - Keep pressing the green **Manual** button to make the machine generate fog at

maximum volume. Once Manual button is released, the fog output stops immediately.

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

Maintenance

Do not allow the fog liquid to become contaminated. Always place the lid back 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 distilled water through the system to prevent the accumulation of particles in the heating element. The recommended cleaning steps are as follows:

1. Empty fog fluid from fluid tank. Add distilled water to tank.
2. Plug in and allow machine to finish heating-up process.
3. Run the machine in a well-ventilated area for a few minutes.
4. The cleaning is now completed. Please refill with fog fluids.
5. Run the machine to make sure it can produce fog properly.

Note: All fog machines are prone to clogging due to the thick consistency of the 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.

Performance Notes

. All fog machines develop condensation around the output nozzle. Because this may result in some moisture accumulation on the surface below the output nozzle, consider this condensation when installing your unit.

. All fog machines may sputter small amounts of fog occasionally during operation and for a minute or so after being turned off.

. All fog machines have a recycling period after long bursts when the machine will shut itself down for a short period in order to heat back up. During this time no fog can be produced. The green "READY" L.E.D. on the remote will be off during this time and will light up again