

INV

F
POWER LOW

USER

Please read over this manu

Introduction

Thank you for choosing the FM5000 Low Fog Machine. You now own a rugged and powerful state-of-the-art machine. Prior to use, we suggest that you carefully read all of the instructions. By following the suggestions found in this user manual, you can look forward to the reliable and satisfactory performance of your Low Fog machine for years to come.

Please follow these operation, safety and maintenance instructions to ensure a long and safe life for your fog cooler.

Ideal operating temperature is 3 - 37 degrees Celsius.

After interrupting operation, wait three minutes before starting again.

Keep this device dry.

Keep fog cooler upright. Upend or tilted may damage internal parts

Do not tilt this device when inclination exceed 30 degrees.

Turn off or unplug when not in use.

This machine is not water- or splash-proof. If moisture, water or fog liquid gets inside the housing, immediately clean the unit before using it again.

No user serviceable parts inside. Refer to your dealer or other qualified service personnel.

For adult use only. Low Fog Machine must be installed out of the reach of children. Never leave the unit running unattended.

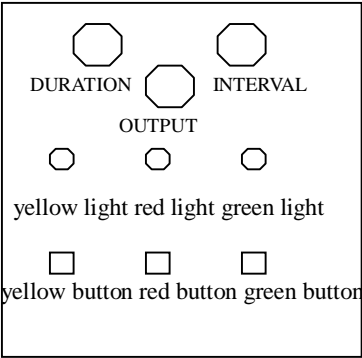
Locate the fog cooler in a close area. Never cover the unit’s vents. The fog cooler is best installed 1 meter away from all objects.

Use only Low Fog Liquid.

If Low Fog machine fails to work properly, discontinue use immediately. Pack the unit securely (preferably in the original packing material) and return it to your dealer for service

Information:

Heat up time: 15mins
DMX512 signal、time and ration controller
Voltage: AC 110v-130v,220-250v 50-60Hz
Heater:5000W
Output: 45000cu.ft/min
size:90*60*42cm
weight:90KG



Wire Cintrol:

- 1. The machine is prepare to working when the green indicator light is lighting. Pressing the green button,the machine is spray smoke. But the machine will be stop to spray when you loosen the green button.

- 2. When the green and red indicator light are light, pressing the red button.
- 3. When the green and yellow indicator light are light, pressing the yellow button.

Unpacking & Inspection

- 1. Open the shipping carton and verify that all equipment is intact
- 2. Refer to the "Features" section for information on the equipment. If any equipment is missing contact your dealer immediately.
- 3. Before beginning initial setup of your Low Fog Machine, inspect for damage caused by transportation. In the event of damage, do not plug it in and do not attempt to use it until after it has been repaired.

Operation

- 1. Remove all packing materials from Flight-cas. After the packing materials are removed, there are cooler and fog two area.
- 2. There are two lines on the back of fog machine (one for the cooler, one for the fog cooler.) Plug power cord into a grounded electrical outlet. Turn the unit to "ON" position, the part of fog machine is ready to use. The green indicator light is lighting when the heat up time is over. Then, turn the green power switch on rear of unit. The fog machine can turn on the red power switch and green power switch. The cooling is approximately 10-15 minutes. After the cooling time is over, the fog machine is ready to use.
- 3. Then, turn the green power switch on rear of unit. The fog machine can turn on the red power switch and green power switch. The cooling is approximately 10-15 minutes. After the cooling time is over, the fog machine is ready to use.
- 4. Please check the liquid frequently. The machine will stop to spray when the liquid is use out.
- 5. During operation, if you experience mechanical problems, stop the power connections and fog machine operation. Wait 3 minutes after plugging the unit in and turning it on, then try to operate. If the machine still does not operate, discontinue operation and return the machine to your dealer for service.

Maintenance

Clean the water carrier regularly to avoid overflowing. Clean with a damp cloth. Store in a dry place.

http://acctech.ru/cat/generator_tyazhelogo_dyma/