

SPENCERS

Fog Machine FX-A SPIRIT®

USER MANUAL

SAVE THESE INSTRUCTIONS



WARNING!

Any other servicing should be performed by an authorized service representative



Thank you for having chosen the Fog-Machine FX-A.
For your safety and maximum performance of this fixture,
Please read the user manual carefully before using this product.
Avoid product misuse as it could be dangerous and may damage the fixture.

IMPORTANT SAFEGUARDS

When using electrical appliances basic safety precautions should always be followed.

1. To provide continual protection against risk of electric shock only connect this device to properly grounded outlets.
2. To protect against electrical shock do not immerse cord or plugs into water or other liquid.
3. Close supervision is necessary when any appliance is used by or near children.
4. Unplug from outlet when not in use or before cleaning.
5. Do not operate any appliance with a damaged cord or plug.
6. If the unit is malfunctioning or has been damaged in any manner, take the appliance to the nearest authorized service facility for examination, repair, or adjustment.
7. The use of accessory attachments is not recommended by the appliance manufacturer, as it may cause injuries.
8. Do not let cord hang over the edge of table or counter, or touch hot surfaces.
9. Do not place on or near hot gas, an electric burner, or in a heated oven.
10. Extreme caution must be used when moving an appliance containing hot oil or other hot liquids.
11. Do not spray at people.
12. Indoor/ household use only. Do not use outdoors.
13. Appliance designed for intended use only.
14. Only use the specified fog liquid.
15. Hidden areas such as behind walls, ceilings, floors, soffit boards and other panels that may contain flammable materials could be ignited by the fog zone, when working in these locations. The ignition of these materials may not be readily apparent and could result in property damage and injury to persons.

SAFETY-INSTRUCTIONS

***For adult use only!!!**



WARNING!

Make sure to disconnect unit from mains before any service is done.



- Before first use: open packing and inspect the fixture for damages that may have occurred during shipping.
- Keep this device dry! Do not allow any contact with water or any other fluids.

If moisture, water or fog liquid gets inside the housing unit, immediately unplug the unit and contact a qualified Service center.

Make sure that the power-cord is never crimped or damaged by sharp edges. Never let the power-cord come into contact with other cables.

Always disconnect from the power source when the device is not in use or before any service will be done - this includes before filling the tank. Only handle the power-cord by the plug. Never pull out the plug by tugging the power-cord.

It is very important to ground the yellow-green conductor in order to meet regulations for safety.

The electric connection must be carried out by the qualified personnel.

Before installation ensure the factory's setting of voltage and frequency match the local power supply.



CAUTION! HOT DAMP!

Never aim the output nozzle directly at any living thing to avoid burns!

Never add any kind of flammable liquids to the fog liquid.

The fog output nozzle becomes very hot - please use caution and keep away from it.

Keep all flammable materials at least 50cm away from nozzle.

Never aim the output nozzle at open flames.

Please make sure that the housing unit is closed firmly with all the necessary screws tightened up before use. Never use the fixture with the cover opened.

It is possible that the fog machine spits hot fog-liquid during the operation or that hot fog-liquid drops out of the output nozzle. Avoid contact with this liquid especially if the unit is overhead mounted.

Do not touch the fixture's housing unit with bare-hand during its operation as the housing may become hot.

Only use fog-machine in a well ventilated area.

- o Be sure that none of the ventilation slots in the housing unit are being blocked.
- o Allow a free air space of at least 6 inches around the sides and the top of the unit.

Do not connect the fixture to any dimmer unit.

Do not permit installation, operation and maintenance to be done by unprofessional persons.

Do not shake the fixture.

- o If the fixture is being transported it is recommended it be done in the original packaging.



CAUTION! Device becomes hot!!

Disconnect from mains and allow cooling for 20 minutes before transport.

Fog-Liquid / Refilling the tank

Please use only high-quality, water-based fog-liquid and special fragrances!

Disconnect from the electrical outlet first.

Place the fog machine on a flat surface and remove the tank cap.

Fill up the tank with the adequate fog-liquid. Do not overfill.

Close the tank by reapplying tank cap.

Plug power-cord into a grounded electrical outlet.

Machine needs approx. 4 minutes warm-up time before fogging.

Please note: Any oil-based fluids, low-quality fluids, fragrances, or perfumes not specially made for fog-use will damage the unit.

Operation / Setup

Remove all packing materials, double checking that there is absolutely no foam or plastic padding's remaining in/on the machine

1. Plug in the Timer remote control.
2. Fill up the liquid tank.

Connect to the mains and allow warm-up-time (approx. 4min)

4. Press the Power button of the Timer remote control (Figure 2). The power indicator light will then be on.

Press the Fog button and the FOG Machine can automatically spray fog until you release the button or until the FOG Machine does not have enough heat to spray. (The Timer button may also be pressed, allowing you to choose the ideal spray lasting time simply by adjusting the duration knob. Max. 30 Seconds and at the same time you can choose the ideal interval by adjusting the INTERVAL knob. The device controls the FOG Machine automatically).

6. Machine may be installed at floor-level or suspended overhead.
7. In both installation methods, do not allow an inclination more than 15°.
8. Abide by the local laws and regulations for installation.
9. Always monitor the level of the fluid in the tank - running without fog-liquid will damage the unit.
10. If you detect low output, no output or a pump-noise please unplug immediately, and contact your service center (even if there is fog-fluid in the tank)
11. This machine is not designed for non-stop fogging, after a period of fogging (about 35 seconds) the machine needs a warming-up period again.

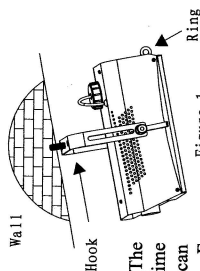


Figure 1

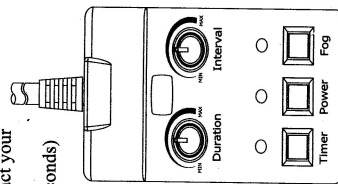


Figure 2

Maintenance and Cleanings

The fixture must be kept dry, avoid working in damp areas.

Clean exterior with a dry cloth only.

Take care that the fog fluid will not get contaminated. Always replace the tank cap after filling!

We recommend frequent cleaning for the pump and the heating element (approx. after 40 hours use) with special cleaning fluids. Please contact your service center for this!

- There are no serviceable parts inside the device. Maintenance and service operations are only to be carried out by authorized dealer.

Important

All users must strictly abide by safety instructions. If this operation manual is not followed carefully and properly, and as a result damages or problems occur with the unit, this goes beyond the scope of our agencies duties.

Technical Specifications

Power supply: 120V / 60Hz AC

Power consumption: 700W

Dimensions (LxWxD): 315 x 160 x 130 mm

Weight: 4.5 kg

Warm-up time: 4 minutes

Output: 3,300 cubic Ft/min.

Liquid consumption: approx. 25ml/min