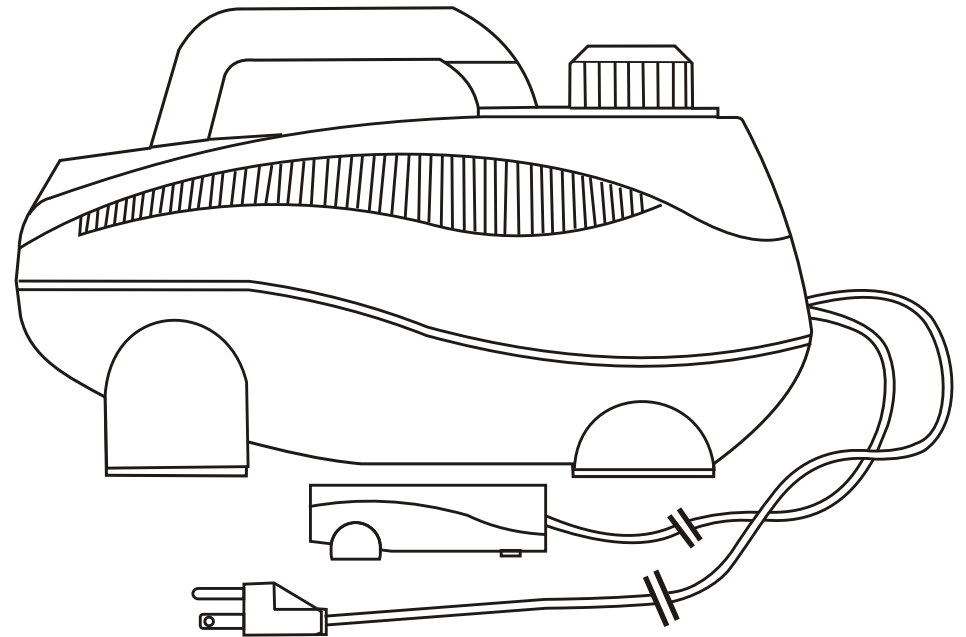


Memorex[®]

FOG MACHINE

MODEL: MKA310

**BEFORE OPERATING THIS PRODUCT,
PLEASE READ THESE INSTRUCTIONS COMPLETELY.**



**Memcorp, Inc.
Weston, FL
Printed in Hong Kong**

Visit our website at www.memcorpinc.com

OPERATING INSTRUCTIONS

Fog Machine

INSTRUCTION MANUAL

Please read these instructions carefully before using this products

Cautions

1. Danger of electric shock
 - Keep this device dry.
 - For inside use only. Not designed for outside use.
 - Use 3-prong grounded electrical outlet only. Prior to use, take care to determine that the unit is installed at the rated voltage.
 - Always unplug your Fog Machine before filling its tank.
 - Keep fog machine upright.
 - 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 unplug the unit and contact a service center before using it again.
 - No user serviceable parts inside. Refer to qualified service personnel.

2. Danger of burns
 - For adult use only. Fog Machine must be installed out of the reach of children. Never leave the unit running unattended.
 - Never aim the output nozzle directly at anyone's face.
 - Fog machine output is very hot. Avoid coming within 60 cm of the output nozzle during operation.
 - Locate the fog machine in a well-ventilated area. Never cover the unit's vents. In order to guarantee adequate ventilation, allow a free air space of at least 20 cm around the sides and top of the unit.
 - Never aim the output nozzle at open flames.
 - The output nozzle becomes very hot during operation (300 degrees C). Keep flammable materials at least 50 cm away from the nozzle.
 - Always allow your Fog Machine to cool down before cleaning or servicing.
 - If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or a similar qualified person in order to avoid a hazard.

3. Danger of explosion
 - Never add flammable liquids of any kind (oil, gas, perfume) to the fog liquid.

4. Pay attention to all warning labels and instructions printed on the exterior of your Fog Machine.
 - Use only the high-quality, water-based fog liquids. Other fog liquids may cause clogging or "spitting".
 - Always make sure there is sufficient liquid in the fog liquid tank. Operating this unit without liquid will cause damage to the pump as well as over-heating of the heater.

- If your Fog Machine fails to work properly, discontinue use immediately. Drain all fog liquid from the tank, pack the unit securely (preferably in the original packing material), and return for service.
- Always drain tank before mailing or transporting this unit.
- Never drink fog liquid. If it is ingested, call a doctor immediately. If fog liquid comes in contact with skin or eyes, rinse thoroughly with water.

Unpacking & Inspection

Open the shipping carton and verify that all equipment necessary to operate the system has arrived intact. If any equipment is missing contact your dealer immediately.

Before beginning initial setup of your Fog Machine, make sure that there is no evident damage caused by transportation. In the event that the unit's housing or cable is damaged, do not plug it in and do not attempt to use it until after contacting your dealer for assistance.

Setup & Operation

- Remove all packing materials from shipping box. Check that all foam 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 high-quality water-based fog fluid. Any other types of fluid can damage the unit. When filled, place cap back on liquid tank..
- Plug power cord into a grounded electrical outlet.
- The indicator light in Activation Switch Control will light up. This indicates the machine is warming up.
- When the indicator light in the Activation Switch Control goes OFF after 4 minutes, the foggy is ready for use.
- Press switch on the Activation Switch Control to release the fog. The button should be depressed for as long as fog is required. The maximum continuous burst is one minute.
- At times, the indicator light in the Activation Switch Control will light up. This is NORMAL, the Fog Machine is simply recycling.

You fog machine may be installed at floor level or suspended overhead and do not allow the unit to have more that 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 FOG 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 dealer for repair.

Maintenance

Do not allow the fog liquid to become contaminated. Always replace the caps on the fog liquid container and the fog 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:

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.
2. Empty all fog fluid from machine. Add cleaning solution to tank. Plug unit in and begin warm up.
3. Run unit in a well-ventilated area unit tank is empty.
4. Replace nozzle.
5. Cleaning is completed. Refill with fog liquid.

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

Save these instructions

MKA310

Specifications

Power : 120V~, 60Hz

Heater : 700W

Fuse : 125Va.c./F7A

Warm-up time : 4 minutes

Output : 25 ml / min

Tank Capacity : 0.86 liter

Dimensions : 340 x 200 x 200 mm

Weight : 2.5 kg

-Only use with fog liquid -