

TECHNICAL SPECIFICATIONS

	400W	900W	1200W
Smoke output	8000cu.ft per minute	10000cu.ft per minute	18000cu.ft per minute
Warm up time	4.5min	4.5min	8min
Tank capacity	0.25L	1L	2.3L
Power consumption	400W	900W	1200W
Power supply	110V-240V	110V-240V	110V-240V
Dimensions	25X13.5X19cm	39.5X28.5X24.2cm	53X31.5X26.5cm
Weight	2.25kgs	3.8kgs	5.6kgs

	1500W	1000W	3000W
Smoke output	20000cu.ft per minute	15000cu.ft per minute	40000cu.ft per minute
Warm up time	8min	4.5min	12min
Tank capacity	2.3L	1L	10L
Power consumption	1500W	1000W	3000W
Power supply	110V-240V	110V-240V	110V-240V
Dimensions	53X31.5X26.5cm	39X21.5X26.5cm	730x330x200cm
Weight	5.6kgs	4.2kgs	18kgs

STAGE FOG MACHINE USES A GUIDE

(CONSUMER MUST-READ)

CAUTION!

Keep this device away from rain and moisture!

Unplug mains lead before opening the housing!

Make sure of the voltage on your end suitable for the unit!

For your own safety, please read this user manual carefully before you initially start-up.

Every person involved with the installation, operation and maintenance of this device has to

- be qualified

- follow the instructions of this manual

1 INTRODUCTION

Thank you for having chosen club smoke 1000. You will see you acquired a powerful and versatile device. Unpack your item. Before your initial start-up, please make sure that there is no damage caused by transportation. Should there be any, consult your dealer and do not use the device.

2 SAFETY INSTRUCTIONS

If the device has been exposed to drastic temperature fluctuation (e.g. after transportation), do not switch it on immediately. The arising condensation water might damage your device. Leave the device switched off until it has reached room temperature. Always plug in the power plug least. Make sure that the power-switch is set to OFF position before you connect the device to the mains. Never let the power-cord come into contact with other cables! Handle the power-cord and all connections with the mains with particular caution! Make sure that the available voltage is not higher than stated on the rear panel. Make sure that the power-cord is never crimped or damaged by sharp edges. Check the device and the power-cord from time to time. CAUTION! Before filling the machine disconnect from mains. Never drink fluid or use it on the inside or outside of a human body. If fluid gets in contact with skin or eyes, rinse thoroughly with water. If it is necessary call a doctor immediately! DANGER OF EXPLOSION! Never add flammable liquids of any kind to the fog liquid. Keep device upright. Never aim the output nozzle directly at people or at open flames.

DANGER OF BURNING! Keep minimum distance of 50 cm to nozzle! Always disconnect from the mains, when the device is not in use or before cleaning it. Only handle the power-cord by the plug. Never pull out the plug by tugging the power-cord. Keep away children and amateurs! Never leave this device running unattended.

3 FEATURES

Ideal for party-rooms or small discotheques, Powerful output, With remote control, Quality thermostat, Overheat protective switch

4. STARTING OPERATION

Install the device on a plane surface. The fluid tank of the device needs to be filled with standard fogger fluid before starting up operation and always disconnected from the mains as fluid could be spilled. We recommend high-quality Glow fogger fluids. You must not use substances that are classified as "dangerous working material" or "inflammable fluids". If fluid should get into the interior of the device, disconnect from mains immediately and consult a technician.

Switch the device on via the power switch. Connect the remote control with the remote control-socket through the three pin socket at the back of the unit. After a certain warm-up time, the device is ready to operate. Upon warming up the stand-by lamp, red LED, of the remote control lights up. When the GREEN led lit up, the fogger is ready to emit and by switching the control box the fogger starts emission. The temperature is regulated by a high quality thermostat. CAUTION: The escape nozzle will heat up during operation. Therefore do not touch the nozzle until it has cooled down completely.

Cleaning the heating element

The heating element should regularly be cleaned every 30 operational hours in order to avoid clogging. Use haze machine cleaner available at your dealer.

Procedure:

Fill cleaner into empty tank. Run the machine several times in a well-ventilated room only. The number of repetitions depends on the pollution level of the vaporizing elements. After use clean all remaining cleaner and rinse the tank thoroughly. There are no serviceable parts inside the device except for the fuse. Maintenance and service operations are only to be carried out by authorized dealers.

Replacing the fuse

If the fine-wire fuse of the device fuses, only replace the fuse by a fuse of same type and rating.

Before replacing the fuse, unplug mains lead.

Procedure:

Step 1: Open the fuse holder on the rear panel with a fitting screwdriver.

Step 2: Remove the old fuse from the fuse holder.

Step 3: Install the new fuse in the fuse holder.

Step 4: Replace the fuse holder in the housing.

Should you need any spare parts, please use genuine parts. If the power supply cable of this device will be damaged, it has to be replaced by a special power supply cable available at your dealer. If defective, please dispose of the unusable device in accordance with the current legal regulations. Should you have further questions, please contact your dealer.

Please note: Every information is subject to change without prior notice.