

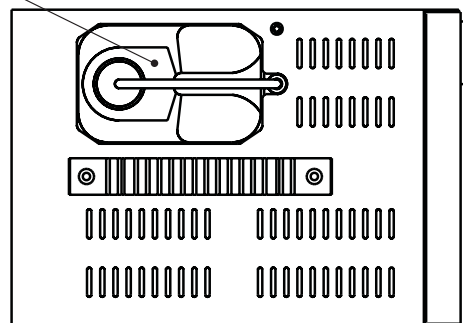
### Contents

- |                          |                    |
|--------------------------|--------------------|
| 1 x Smoke Machine        | 1 x IEC Mains Lead |
| 1 x 1 Litre Fluid Bottle | 1 x Remote Control |

### Assembly

Remove the bottle from its compartment and fill with JEM/MARTIN approved fluid. Place the bottle back in the compartment as per drawing. Place the pipe that is attached to the smoke machine inside the bottle and firmly screw down the cap.

Fluid Bottle



### Mains Lead Wiring Instructions

Brown = Live  
Blue = Neutral  
Green/Yellow = Earth

Always use the correct Fuse in the machine:-

E.U 5 amp  
U.S 10 amp



**Note! This Appliance Must Be Earthed**

### Safety

Always use a JEM/MARTIN approved fluid, other fluids could be dangerous and can cause damage to the machine.

Always check the voltage is correct for use with the machine, the voltage is printed on the serial label. Always read the instructions for use before operating the machine. Smoke machines need to be operated carefully to avoid risk of discomfort or injury.

Never touch the nozzle at the front of the machine, the nozzle can stay hot for up to 10 hours.

Prolonged use of fog machines may result in the build up of a slippery residue on floors and surfaces. This should be monitored and cleaned when necessary to avoid injury to persons.

Do not remove the cover or attempt to repair a faulty machine, an authorized JEM dealer should be contacted in the event of a fault.

Always use smoke machines in well ventilated areas. Over use could affect sufferers of asthma or other serious respiratory disorders.

Do not use the machine if there is a faulty mains lead or plug this could be dangerous.

Do not spill fluid over the machine, if fluid is spilt wipe down with a clean damp cloth. An approved JEM dealer should be contacted for advice.

Keep the output of the machine at least 60cm (2 ft) away from people and surfaces.

### Instructions for use

Connect the two leads into the sockets as indicated. Turn the machine on, the on/off button and the remote control light will illuminate. From cold the machine will take approximately five minutes to reach operating temperature. When the light on the remote control has gone out the machine is ready to use. If this is the first time the machine has been used, or the bottle has been changed, the pump will require priming. Press the button on the remote control until smoke emerges from the output nozzle, this will take approximately five seconds. When the light on the remote control comes on again it indicates that the machine is reheating, this will take approximately two minutes.

# Martin