

## SNOW MACHINE OPERATING INSTRUCTIONS

This is a projectile Snow Machine for theatrical effect. It uses a foam/ snow fluid which is water based and non toxic. To get the best effect of falling snow from this machine set it as high up as possible.

- 1] Plug Snow Machine in to mains socket at rear of machine using the cable (iec) supplied and plug into a mains socket.
- 2] Plug in remote control at rear of machine (supplied).
- 3] Turn on the Snow Machine using the rocker switch at rear of machine, this will illuminate when on. This will also turn on a red light on the remote control.
- 4] Make sure that you have a bottle of fluid placed in the snow fluid compartment towards the rear of the S100 and that the tube (which is coming out of the machine) is placed in the bottle through the cap, and pushed right to the bottom. This tube sucks the fluid out of the bottle and into the pump.
- 4] Turn the remote control rocker switch to on, and adjust the output rotary flow control to the desired setting. This will set the level of snow required from 0 -100%.
- 5] DO NOT REMOVE THE SOCK FROM THE FRONT OF THE MACHINE. If you do this the machine will not produce snow.
- 6] You must NOT allow the Snow Machine to run out of fluid as this will burn the pump out. If this occurs you will be charged for the repair.
- 7] The Snow Machine MUST NOT be used in wet conditions as this may cause electric shock, and also damage the machine.
- 8] Each 5 litre bottle of fluid will last for approximately 30 -40 minutes if used on full flow.
- 9] On the rear of the machine you will find a small rocker switch that selects high and low fan speeds. This is used to adjust the throw of the snow. On high it will produce smaller flakes over a larger area. On the low it will produce larger flakes over a smaller area.
- 10] This machine is designed for internal use. If you intend to use it outside you must ensure that it is kept dry. Failure to do so may cause electric shock and damage to the machine.