

# LSG GUIDE

## Includes:

- LSG
- G300
- 50ft Flex Hose
- 100ft 7-pin DMX Cable
- 25ft cryo hose with bottle end
- Reducer
- High pressure washers
- Hospital fitting
- Dash 6 fittings (if extra lengths of hose are needed)

## What you will need:

- CO2 Dewar Tank
- Gaff tape
- Molecular Fog Fluid

## Installation:

- Connect the brass bottle end of the CO2 hose to the liquid side of the Dewar Tank
  - Check for a high-pressure washer before connecting the bottle end
  - Tighten the bottle end with a wrench
  - If extra lengths of hose are needed to reach the Dewar Tank use Dash 6 fittings to connect the hoses together
- Plug in and turn on the G300 to allow it to start warming up
  - Three lines will appear and start flashing
  - The machine is ready once a “G” appears next to the three lines
- Place the reducer provided into the exit hole and then gaff tape the flex hose to the reducer. This allows for control of the direction of the fog as it exits the machine. Simply pull the flex hose and set it to where the fog is supposed to be.

## Operation:

- The LSG can be operated either by being directly behind the machine or from a distance using the 100ft 7-pin DMX cable.
  - To connect the cable, first disconnect the remote on the front of the G300 by pushing the pin on the right side down and sliding the remote to the left. Then connect the cable to both the remote and the G300 unit itself
- To turn on the fog flip the “smoke” switch to on and adjust the flow rate dial to the desired setting
  - The higher the flow rate the higher the fog output
- The duration of the fog as well as the intervals in which it turns on can also be adjusted by using the dials next to the flow rate
- Once the effect is no longer needed turn the “smoke” switch to off