

# Freezefog Pro - Low Fog Machine

## **Dramatic low-lying fog**



## **Features:**

- Dramatic long hanging low fog
- Dry, white, water based effect
- Fog output up to 41000 cbm/hr
- Continuous output
- Modular quick disconnect fitting for LC02
- Use with low or high pressure CO2
- Use in conjunction with G300, GForce 2, GForce 3
- 120V and 110V versions available
- Available with road case
- Warranty 12 months

Le Maitre's Freezefog Pro creates a powerful, controllable, low-lying fog effect or fog curtain when used in conjunction with G300, GForce-2 or GForce-3 and specially formulated Le Maitre Molecular Low Fog Fluid.

Le Maitre's Freezefog Pro is the original Low Smoke Generator or LSG, demanded by theatres, film sets, clubs, tours and theme parks around the globe for its ability to produce thick, dry, low-lying, white fog.

## **Control & Programming**

- Use with G300, GForce-2 or GForce-3
- Via fog machine 2 channel DMX or optional Hand Held Remote
- Use in conjunction with low pressure or high pressure liquid CO2
- Automatic and continual flow control of fog machines: An extremely high accuracy thermal monitoring system combined
  with the microprocessor control and a highly stable patented heat exchanger, allows a self-management system to
  automatically adjust the flow rate for maximum conditions at any temperature.

## Performance

- Output (max): 41000 cubic metres/hr
- Warm up time as per fog machines 6 8 mins
- Operating Time: Continuous with automatic level adjustment
- Reheat time none
- Fluid consumption 59cc/minute
- Tested and safe for use on live stage performances

## Freezefog Pro Low Fog Machine (continued)

#### **Fluids**

- Molecular Low Smoke/Fog Fluid: Creates a thick odourless cloud of fog with a short hang time. In conjunction with the CO2 it creates a low fog effect similar to dry ice but without the wet residue.
- Quick/Extra Quick Dissipating Fluid: Dissipates 2x/4x as quickly as Molecular Fluid. Useful where smoke rising too quickly could be an issue. Also ideal to produce a burst of steam effect, nitrogen bursts etc.

Le Maitre's fluids are included in the "Equipment Based Guidelines for the Use of Theatrical Smoke and Haze" prepared by Environ International Corporation and can be used in compliance with ANSI standards for theatrical fog and the PLASA (previously ESTA) Fog Testing Program. Copies can be found on www.actorsequity.org.

### Installation

Orientation: Floor

## **Physical / Electrical**

Size (HxWxL): 24"x 19.25"x 25.25"

Weight:

Power: As per Fog Machine

#### **Product Codes:**

#### **Machine & Accessories**

3001A Freezefog Pro LC02 Chiller Kit 3001TGF2 Freezefog Pro GForce 2 System 3001TGF3 Freezefog Pro GForce 3 System 3001TG300 Freezefog Pro G300 System Road Case Freezefog Pro & GForce 3001RCGF 3001RCG300 Road Case Freezefog Pro & G300

#### **Fluids**

2899M Molecular Low Smoke/Fog Fluid (4L) 2899C Molecular Low Smoke/Fog Fluid (Case of 4 x 4L) Molecular Low Smoke/Fog Fluid (20L) 2899L 2899D Molecular Low Smoke/Fog Fluid (204L Drum) 2905M Quick Dissipating Fluid (4L)

Quick Dissipating Fluid (Case of 4 x 4L) 2905C 2905L Quick Dissipating Fluid (20L)

2905D Quick Dissipating Fluid (204L Drum) 2906M Extra Quick Dissipating Fluid (4L)

2906C Extra Quick Dissipating Fluid (Case of 4 x 4L)

2906L Extra Quick Dissipating Fluid (20L) 2906D Extra Quick Dissipating Fluid (204L Drum)





