



CryoJet High-Yield Fog Projectors

Effect Definition: The CryoJet High-Yield Fog Projectors utilizes Co2 (Carbon Dioxide - is a colorless, odorless, faintly acidic-tasting, and non-flammable gas) with air to create a white, snow-like, fog, or vapor effect. Co2 condenses when air is mixed with it and therefore, the white vapor effect is achieved.

Utilization: The CryoJet High-Yield Fog Projectors are used in special event programs for the sole purpose of achieving a variety of special FX moments. The actual moment of use, and duration of use is based on the event application for which it is being used . from momentary, quick bursts . to sustained use, lasting up to 30 seconds.

Unit Specifications:

- 20 Lb (gross weight . tank, housing, actuators)
- Dimensions: 30+x 10+enclosure
- 5qx ½+high pressure hose whip with molded dispensing PVC Cone.
- Lever Type dispenser handle
- Model: C-15lb
- Manufacturer: Schwartz Bros.
- Unit Tag and current inspection
- Classification: 8 B:C
- Tank PSI Rating: 1000
- 120v, 15 amp, or 12vdc

Installation Method:

Ground:

1. Free standing with use of stabilizing base.
2. Enclosure has rigging points for securing to immovable blocking using high-tensioned strapping material with metal clasps.

Air:

1. Enclosure has rigging points for securing to immovable blocking using high-tensioned strapping material with metal clasps. Fail-Safe: 1/8+stainless steel safety harnesses are secured to units.

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