



## DMX CO2 JET



### FEATURES:

- Small Footprint (6" x 6")
- 20-35FT Output (Depending on Humidity)
- Ventilated Barrel (Clean Output, No Dry Ice)
- Quick Connect CO2 Input & Output
- Digital DMX Interface
- 0-90° Output Angle (Adjustable)
- Truss Mountable (Integrated 1/2" Nut in Yoke)
- Integrated Silencer for Quieter Operation

### DMX SPECS:

- Manufactured by Doug Fleenor Design
- 1 Channel DMX Operation (CH 1 > 128)
- Power Control Mode (CH 000)
- Available with 3 or 5 Pin DMX In & Out

### CONSUMPTION:

- Liquid CO2 - Approx 1LB per Second (Siphon Tank Required)

### ELECTRICAL:

- 110-120V or 220-240V AC
- 25W Consumption
- Neutrik TrueIn In & Out (Linkable)

### CONSTRUCTION:

- 18GA Steel Body Components
- Textured Black Powder Coating
- 3/8" Steel Base
- Built & Assembled in USA

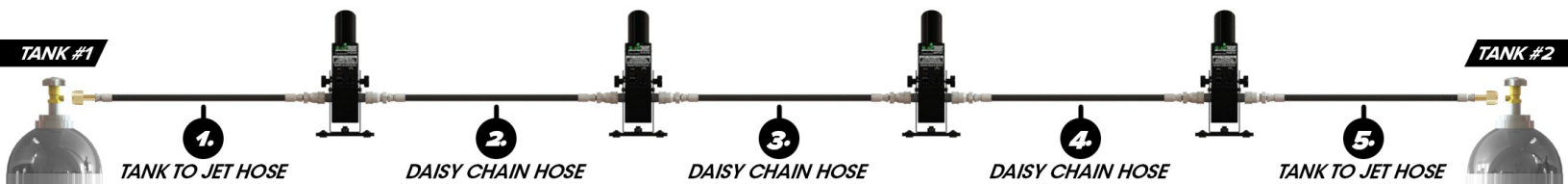
### APPLICATIONS:

For use with Liquid CO2 (Siphon Tank)  
Typical Applications Include:

- Nightclubs
- Music Festivals
- Theme Parks
- Sporting Events
- Graduations
- Weddings

### PASSTHROUGH:

Suggested Daisy Chain Setup Pictured Below





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