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Features



- Quality durable magnetic valve;
- Stable and strong anti-interference ability;
- Removable horn for transport
- Built-in digital display control and DMX control;
- Extra CO2 smoke effect is more attractive;
- Powerful atmospheric column reaches 12-15 meters;
- Low CO2 consumption.

Specifications

AC POWER

- Input Voltage & Rate: 220-240 V, 50/60 Hz
- Current Limiter Type: Fuse (F)
- Current Limiter Specifications: 2 A, 250 V
- Total Power Consumption: 80 W
- Operating Current: 0.3 A
- Power Input Connector: Lockable PowerCon
- Power Output Connector (Daisy Chained): Lockable PowerCon

CAPACITY

- Confetti Capacity : 2 kg / 4.41 lb.

OUTPUT

- Max Output Height: Appr. 12~15 m

CONTROL

- On-device Manual Control : 7-seg digital display
- Wireless Control: ×
- Control Protocol: DMX-512
- DMX Channel Range: 1
- Data Connectors: 3- and 5-pin XLR

DC-1 CO2 CONFETTI BLASTER

DC-1 is a special effects machine that launches confetti into the air up to a height of 12-15 meters.The DJPOWER CO2 Confetti Blaster is equipped with a CO2 powered woofer. CO2 is shot into the woofer through small holes. This creates a Venturi effect that draws the confetti continuously from the hopper, out of the woofer and into the air. The shot is accompanied by a strong hissing sound. If liquid CO2 is applied, a white plume of smoke will be visible. Touring size flight case, easy and quick install. Large CO2 powered confetti blaster with a massive output designed for big concerts, stadiums and festivals. No operator

ACCESSORY

- Fligh Case: ✓
- Power Cord: ✓
- Wireless Controller Model: ×

CONSUMABLE

- Consumable: Liquid Carbon Dioxide & Confetti

WEIGHT & DIMENSIONS

- Net Weight: 25 kg / 55.1 lb.
- Gross Weight: 27.5 kg / 60.6 lb.
- Machine Dimensions: 560 × 450 × 545 mm / 22 × 17.7 × 21.5 in.
- Packing Dimensions: 610 × 500 × 610 mm / 24 × 19.7 × 24 in.