

DSK 3000 FOG MACHINE



Virtually massive fog producer delivering a powerful fog in order to create the best atmospheric effect

The DSK-3000 Fog Machine provides high performance output, and 6 meters max output distance. The new heating system enables to work 50s continuously on full output. It's essential for big shows.

Specifications

AC POWER

Input Voltage & Rate: 220-240 V, 50/60 Hz

Current Limiter Type: Breaker

Current Limiter Specifications: 15 A, 250 V

Total Power Consumption: 3,000 W

Operating Current: 13.0 A

Power Input Connector: Lockable PowerCon

HEATING

Heat Up Time: Approx. 7.0 min

Heater Type: Aluminum Heater Block

CAPACITY

Fluid Tank Capacity : 1.3 Gal.

OUTPUT

Adjustable Volume: √

Volume Adjustment Level/Range: 1-100%

Max Output Volume: Approx. 30,800 cfm

DSK 3000 Fog Machine – PRO LAB

Max Output Distance : Approx. 6 m

Fluid Consumption @ full volume : Approx. 153.8 mL/min

Maximum Continuous Duration @ full volume: Approx. 50 sec

Continuous Output : ×

Max Continuous Output Level: 100%

Fully-loaded Cumulative Output Duration @ full volume: Approx. 32 min

FEATURES

Physical Thermostat: ✓

Electronic Thermo-Control: ✓

No-Fluid Protection: ✓

Instant-Stop: ×

CONTROL

On-device Manual Control : LCD control board

Wireless Control: W-4 / RF 433MHz / Built-in

Wired Control: ×

Control Protocol: DMX-512

DMX Channel Range: 1

Data Connectors: 3- and 5-pin XLR

ACCESSORY

Power Cord: ✓

Wireless Controller Model: W-4 / RF 433MHz / Transmitter

Wired Controller Model: ×

CONSUMABLE

Consumable: PRO-A or PRO-D Fog Fluid

WEIGHT & DIMENSIONS

Net Weight: 19.5 kg / 43 lb.

Gross Weight: 21 kg / 46.3 lb.

Machine Dimensions: 652 × 358 × 300 mm / 25.7 × 14.1 × 11.8 in.

Packing Dimensions: 750 × 405 × 370 mm / 29.5 × 15.9 × 14.6 in