Amhaze[™] Studio



Amhaze™ Studio is the answer to haze in sound-sensitive environments! The Amhaze™ Studio combines a large 3.2 I fluid tank, rapid 4-minute heat-to-ready time, and voluminous 1700 cubic feet per second maximum haze output. With its tough construction, integrated flight case design, and industry standard power and data connections, the Amhaze™ Studio is ready for any size and scale of production.

FEATURES

- Quiet operation for use in theatres and TV studios
- Variable output of haze for better atmospheric maintenance
- Large 3.2 I fluid capacity and rapid 4-minute heat time
- Ready lights signal the user when heating is complete
- Digital display for DMX addressing and stand-alone functions
- Flight case integrated into design

SPECIFICATIONS

Dynamic Effects

- Output: 1,700 cfm
- Low Fluid Shutdown: No

Construction/Physical

- Dimensions: 17.75 x 15.82 x 10.78 in (451 x 402 x 274 mm)
- Weight: 34.4 lb (15.7 kg)
- Exterior Color: Black
- Tank Capacity: 0.85 gal (3.2 l)Fluid Consumption: 14 ml/min

Connections

- Power Connection: Edison (Local) plug to Neutrik® powerCON®
- Power Input: Neutrik® powerCON®
- Data Connectors: 3- and 5-pin XLR
- Cable Length (power): 5 ft (1.5 m)

Control

- Control Protocol: DMX
- DMX Channels: 2
- Modes/Personalities: 1 personality (2)
- On-Board Control: Yes

Electrical

- Input Voltage: 120 VAC, 60 Hz or 230 VAC, 50 Hz
- Power and Current: 700 W, 6.2 A @ 120 V, 60 Hz
- Power and Current: 700 W, 5 A @ 230 V, 50 Hz
- Heat-up Time: 4 min

Certifications/Qualifications

- CE
- IP Rating: IP20, dry location

What's Included

- Amhaze™ Studio
- Neutrik® powerCON® power cord

Optional Accessories

- Professional Clamps: CTC-50HC, CTC-50HCN
- Safety Cable: SC-07
- Neutrik® powerCON® cables
- DMX Cables

Required Accessories

Premium Haze Fluid (PHF)

