

Vesuvio™ RGBA



A new addition to the CHAUVET® Professional atmospherics family, the Vesuvio™ RGBA brings together high output LED washes to towering fog output with ferocious intensity. The Vesuvio™ RGBA atmospheric effect generator allows you to add red, green, blue, and amber color mixing (RGBA) to voluminous fog output for multi-colored atmospheric columns, bringing a new level of effects to your production. Vesuvio™ RGBA features a quick heating 1.6 kW heater and a 2.5 L fluid tank for dependability in production, and features an incredible 40,000 cubic feet per minute output (CFM), bringing a huge punch for your show.

FEATURES

- Advanced red, green, blue, and amber (RGBA) LED color mixing
- 40,000 CFM fog output for intense, large effects
- 2.5 l fluid tank for reliability in production
- 1.6 kW fluid heater for voluminous, heavy bursts of fog
- Strong, sturdy construction for numerous production types
- DMX control for ease of use in production situations
- 3- and 5-pin DMX input/output connections

SPECIFICATIONS

- DMX Channels: 9
- Data Connectors: 3- and 5-pin XLR
- Light Source: 28 LEDs (7 red, 7 green, 7 blue, 7 amber) 2 W, (650 mA), 50,000 hours life expectancy
- Dimmer: Electronic
- Strobe: Electronic
- Strobe Rate: 0 to 12.5 Hz
- Illuminance (total): 720 lux @ 5 m
- IP Rating: IP20, dry location
- Cable Length: 5 ft (1.5 m)
- Power Connection: Edison plug to Neutrik® powerCON®
- On-Board Control: Yes
- Tank Capacity: 0.7 gal (2.5 l)
- Included Remote: No
- Heat-up Time: 7 min
- Output: 40,000 cfm
- Fluid Consumption: 150 ml/min
- Breaker Size: 15 A
- Input Voltage: 120 VAC, 60 Hz or 230 VAC, 50 Hz
- Power and Current: 1,590 W, 13.25 A @ 120 V, 60 Hz
- Weight: 30 lb (13.6 kg)
- Dimensions: 13.2 x 19.2 x 9.1 in (336 x 488 x 231 mm)
- Approvals: CE