
SMOKE MACHINE WITH VERTICAL JET



VERTICAL SMOKE MACHINE

Reference: ZZJET1500

Vertical Smoke Machine

The ZZJET series machines are special devices. Their airflow is directed upwards, creating a "geyser" effect of extraordinary power and visual impact. To enhance the disruptive effect of these machines, high-efficiency LEDs are housed on the body, illuminating the smoke jet.

These machines are particularly recommended for concerts and large events. When connected in a series, they create exceptional and unique smoke effects.

Technical Specifications:

- Power: 1500W
- 29 RGB LEDs of 3W each
- Warm-up time: 4'30"
- Fluid consumption: 6.3 min/l
- Emission: 250 m³/min
- 4 DMX channels
- 2.5-liter tank capacity
- Vertical operation with smoke jet from bottom to top
- Vertical upturned operation with smoke jet from top to bottom
- Dimensions: 385 x 285 x 130mm
- Weight: 3.5Kg
- 4-button wireless remote control

Attention!

The correct liquid to use is the model [ZZNF502](#) as it adheres to the formula PROPYLENE GLYCOL 33-35%, distilled water 65-67%. All other liquids that do not adhere to this formula cannot be used as they would damage the machine over time.

Do you want more information about our product?

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