

ZEPHIRO V-FOG 1500 VERTICAL FOG MACHINE

The **Zephiro V-Fog 1500** is a high-performance, compact fog machine equipped with integrated RGB LED lighting, designed to deliver immersive visual effects for professional stage productions and live events.

It offers multiple control options, including manual operation, remote control, and DMX compatibility, allowing precise synchronization between fog output and lighting effects for maximum creative flexibility.

The unit operates exclusively with certified, non-toxic, and non-flammable fog fluid, ensuring safe use in indoor environments. It produces no open flames and leaves no hazardous residue, making it a safe and reliable alternative to traditional pyrotechnic effects.

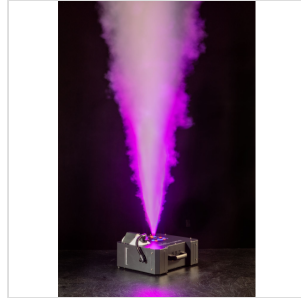
Built with a durable full-metal housing, the V-Fog 1500 is engineered for demanding stage and touring applications, ensuring long-lasting performance even under intensive use.

Its internal system features a 2.5-liter fluid tank and a high-efficiency heating element, enabling a fast warm-up time of approximately 4–5 minutes and delivering a stable, consistent fog output throughout operation.

It also works as an excellent CO₂ effect simulator, creating powerful and dynamic visual bursts similar to professional CO₂ jets, ideal for concerts, clubs, and live performances.



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VERTICAL FOG MACHINE



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HIGHLIGHTS



ULTRA-REALISTIC CO₂ EFFECT WITH PROFESSIONAL STAGE IMPACT

The V-Fog 1500 is engineered to deliver an extremely realistic simulation of traditional CO₂ jet systems used in large-scale live events. With its powerful output and precise flow control, it produces dense, fast, and highly visible fog bursts that create true “energy spikes” on stage. The result is an immediate and striking visual impact, ideal for concerts, DJ performances, clubs, and live shows where capturing audience attention at key moments is essential.

INTEGRATED RGB LED LIGHTING WITH FULL EFFECT SYNCHRONIZATION

The built-in RGB LED system transforms every fog burst into a complete and dynamic visual experience. The combination of light and fog creates immersive atmospheres that can be fully customized to match any type of performance. Thanks to DMX compatibility, lighting and fog can be perfectly synchronized with music, beats, or programmed sequences, offering total creative control and a professional-grade visual output.



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TOURING-GRADE CONSTRUCTION DESIGNED FOR INTENSIVE PROFESSIONAL USE

Built with a heavy-duty full-metal housing, the V-Fog 1500 is designed to withstand the demanding conditions of touring and live entertainment environments. Its high-efficiency internal system ensures fast heat-up times and consistent fog output even during extended operation. This reliability makes it the perfect choice for technicians, rental companies, and entertainment professionals who require a durable, high-performance, and ready-to-run solution in any situation.

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PRODUCT DETAILS

KEY FEATURES

Three control modes: manual, wireless, and DMX for full flexibility

Integrated LED display: quick DMX and lighting setup.

Indoor-safe use: no hazardous emissions.

Non-toxic, non-flammable fog: works with certified fluids only.

Fast heat-up: ready in 4–5 minutes.

Up to 8m output: strong scenic effect.

Adjustable direction: vertical or horizontal jet.

Auto pump protection: prevents dry-run damage.

Heavy-duty metal body: built for professional use.

21 built-in LEDs: static, auto-run, DMX strobe.

SPECIFICATIONS

Input Voltage	AC220-240V, 50-60Hz
Power Consumption	1500W
Heat-Up Time	4-5 minutes
Ambient Temperature	5° - 30°C (41° - 86°F)
Fog Jet Direction	Vertical, Horizontal
Fog Projection Distance	6-8 meters
Control Mode	Manual, Remote Control, DMX
LED Type	21x 3W LED (7 Red, 7 Green, 7 Blue)
Power Connector	Europlug to VDE

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Fuse	8A
Fluid Type	Non-hazardous, distilled water-based
Tank Capacity	2.5 L
Material	Metal
Product Dimensions (WxDxH)	390 x 340 x 150 mm (15.35 x 13.39 x 5.90 in.)
Packing Dimensions (WxDxH)	490 x 420 x 265 mm (19.29 x 16.53 x 10.43 in.)
Product Weight	8.5 kg – 18.74 lbs
Package Weight	9 kg – 19.84 lbs