

CHAUVET GEYSER P7 SPECIFICATIONS

The Chauvet DJ Geyser P7 is a dynamic vertical fog machine designed to create pyrotechnic-like effects without using fire, toxic chemicals, or heavy CO2 tanks. The device illuminates intense bursts of fog using 7 x 9-watt penta-color (RGBA+UV) LEDs split into two independently controllable zones.

Main Technical Specifications

Attribute	Technical Detail
Light Source	7 LEDs (9W, RGBA+UV) with a 50,000-hour lifespan
LED Zones	2 independent zones for dual-color fog mixing
Output Volume	17,000 cfm (cubic feet per minute)
Heat-up Time	Approximately 4 minutes
Tank Capacity	2.5 liters (0.7 gallons)
Fluid Consumption	90 ml/min
Power Consumption	1290 W
DMX Channels	15 channels (3-pin and 5-pin XLR connections)
Dimensions	400 x 362 x 210 mm (15.7 x 14.2 x 8.2 in)
Weight	8.5 kg (18.6 lbs)

Key Features

Flexible Mounting Options: Thanks to the tank brackets design and 1/4-turn quick fasteners, the machine can operate on the floor (vertical upward blast), sideways (horizontal blast), or inverted from trussing (downward blast).

Versatile Control: It can be managed via a DMX controller or wirelessly using the included remote, which allows you to map specific colors to individual buttons. It also features a digital display for quick on-site configurations.

Safe Operation: It uses standard water-based fog fluids (such as Chauvet QDF), making it completely safe and eco-friendly for indoor venues, stages, and dance floors.