

FOR IMMEDIATE RELEASE

10-Dec-2020

Magmatic offers Rocket Series of CO2 cryogenic simulation effects

Magmatic atmospheric effects is pleased to offer Rocket, a robust line of powerful CO2 cryogenic simulation effects that produce dense white clouds of fog for visually stunning atmospherics. Capable of generating a heavy blast of fog that engulfs an area in just a few seconds yet dissipates instantly, each effect is arrayed with high-output RGBA LEDs for the ultimate in dynamic fog jet effects.

Rocket is making it easier for designers and production houses to implement high-impact cryogenic-type effects into projects of all types - tours, special events, clubs, theme parks and more. The advantages over traditional liquid CO2 or liquid nitrogen cryogenic effects are many. With the Rocket series there are no cumbersome, high-pressure liquid CO2 or liquid nitrogen cylinders to deal with, making for a safer, less expensive and faster setup that requires no local authority approvals.

Three Rocket series effects are available – Javelin, Sidewinder and Tomahawk – all wrapped in a durable, tour-ready aluminum housing designed to withstand travel and repeated use.



Javelin™: Javelin™ is a high-velocity CO2 simulator fog machine in a compact and lightweight mobile design. It features 34 x 2-watt RGBA LEDs for bursts of dynamic colored effect and can rotate 90-degrees for horizontal or vertical bursts of fog. Max throw distance is 20-ft (6 meters) with a 50,000 cu.ft per minute output and max continuous output of 10 seconds at full. Fluid capacity is 2.5 liters. Its compact size and easy mobility – the unit weighs only 28.7 lbs. (13kg) with convenient carrying handle – means Javelin is easy to position virtually anywhere.

Sidewinder™: Sidewinder is a high-velocity CO2 simulator fog machine in a compact and lightweight mobile design. It features 22 x 2-watt RGBA LEDs for bursts of dynamic colored effect and can rotate 180-degrees for multi-position bursts of fog. Max throw distance is 20-ft (6 meters) with a 50,000 cu.ft per minute output and max continuous output of 10 seconds at full. Fluid capacity is 2.5 liters. Sidewinder weighs only 30.20 lbs. (13.7kg) and comes with a convenient carrying handle so it is easy to have on the road and position virtually anywhere.



Tomahawk™: Tomahawk is a high-velocity CO2 simulator fog machine with huge 85,000 cu.ft per minute output for wide coverage applications. It features 34 x 8-watt RGBA LEDs for bursts of dynamic colored effect and can rotate 180-degrees for bursts of fog in multiple positions. Max throw distance is 25-ft (7.6 meters) with max continuous output of 12 seconds at full. Fluid capacity is 5.6 liters. The Tomahawk will first be available in Q2, 2021.



www.ElationLighting.com

FOR IMMEDIATE RELEASE

Javelin, Sidewinder and Tomahawk

All Rocket series effects include thermally protected heat exchangers to produce outstanding output. Advanced HPA (High Pressure Air) pump technology reduces the risk of heater clogging and automatic self-cleaning and energy-saving auto shut-off (when no fluid is detected) make operation even more effortless and economical. Rocket series effects are easy to use with onboard LCD touchscreen control panels with manual and timer control options, intuitive DMX-512 and RDM control, and wired and wireless remote control options. Javelin, Sidewinder and Tomahawk use specialty formulated Atmosity effect fluid, non-toxic and odorless fluid that dissipates fast and leaves no condensation on walls, floors or equipment.

Magmatic

Designed, engineered and exclusively distributed by Elation, Magmatic specialty effects are strong solutions that are on-the-road tough and made to endure. Products encompass a comprehensive range of haze and fog machines with the Magma™ and Thematic™ series, atmospheric snow machines with the Polar™ series, and CO2 cryogenic simulation effects with the Rocket™ series. To complement all of the special effects machines, Elation has developed a complete line of specially formulated effect fluids called Atmosity™. Also available is an IP65-rated series of UV LED lighting products in the Prisma™ series.

About Elation Professional

Based in California with facilities in Florida and Mexico City, as well as European offices in The Netherlands, Elation designs and manufactures a comprehensive range of innovative lighting products known for its superior performance, excellent efficiency, and outstanding price:value ratio, all backed by a hard-earned reputation for Total Support. Elation also offers an advanced line of lighting control products through Obsidian Control Systems, as well as a full range of dependable specialty effects called Magmatic. Our mission has always been simple: to provide best-in-class products and service while offering the best value:performance ratio in the industry. Elation products continue to be a part of the industry's most exciting projects across the globe. We invite you to take a closer look at www.elationlighting.com

For more information, contact:

Elation Professional US

6122 S. Eastern Avenue
Los Angeles, CA 90040
USA
Tel: (866) 245-6726 (toll free)
Tel: (323) 582-3322
sales@elationlighting.com
www.elationlighting.com

Elation Professional EU

Junostraat 2.
6468 EW Kerkrade
The Netherlands
Tel: +31 (0)45 546 85 66
info@elationlighting.eu
www.elationlighting.eu



www.ElationLighting.com

FOR IMMEDIATE RELEASE IMMEDIATE RELEASE

Elation Professional Mexico

Av Santa Ana 30,
Parque Industrial Lerma,
Lerma, Mexico 52000
Tel: +011 52 728 282 7070
ventas@elationlighting.com
www.elationlighting.com