



MAGMA PRIME

SPECIFICATIONS / TECHNICAL DATA

KEY FEATURES

- 700W Water-Based Fazer
- 4,000 CFM* (cu ft/min.) (113 m3/min*) Output
- Advanced HPA (high pressure air) Pump Technology
- Compact Light Weight Robust Design
- Onboard LCD Touch Control Panel
- Optional MAGFLY Wireless DMX Transceiver
- Optional MAGRF Wireless and Wired Remotes

*approximate



PRODUCT DESCRIPTION

The **MAGMA PRIME™** is a water-based fazer with advanced technology providing a high volume dry haze effect with low fluid consumption. The new HPA (high pressure air) pump technology reduces the risk of heater clogging. Features includes an easy to use onboard LCD touch screen control panel, intuitive DMX-512 and RDM control, a durable aluminum housing, and optional wired and wireless remote control options.

PRODUCT SPECIFICATIONS

PERFORMANCE

- Rated Power: 700W
- Max Output: 4,000 CFM* (cu ft/min.) (113 m3/min*)
- Ready Time: Initial = 6 Minutes*
- Fluid Capacity: 0.345 gallons (1.3 liters)
- Fluid Consumption: 0.115 oz/min (3.4 ml/min) *approximate

COMPATIBLE FLUID

Atmosity Extreme Filtered Fog Fluid (AEF-4L)

CONSTRUCTION

- Thermally Protected Heat Exchanger
- Advanced HPA (high pressure air) Pump Technology
- Sealed Fluid Reservoir
- External Visual Fluid Level Detection
- Compact Light Weight Mobile Design

CONTROL

- 3 DMX Channel Modes (1 / 3 / 5)
- Onboard LCD Touch Control Panel
- DMX-512 and RDM Protocol Support
- Optional MAGFLY Wireless DMX Transceiver
- Optional MAGRF Wireless and Wired Remotes

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CONNECTIONS

Locking 5pin XLR Connector In/Out
IP65 Locking Power Connector In
With Wired Digital Communication Network

SIZE / WEIGHT

Length: 13.3 in. (338mm)
Width: 6.30 in. (160mm)
Height: 15.70 in. (400mm)
Weight: 22.48 lbs. (10.2kg)

ELECTRICAL

AC120V 60Hz (US Version)
AC230V 50Hz (EU Version)
9A @ 120VAC(NFB)
5A @ 230VAC - 240VAC
Max Power Consumption: 720W

THERMAL

Maximum Ambient Temperature (Ta max) 104°F (40°C)
Exterior Surface Temperature, Steady State: 122°F (50°C)

APPROVALS / RATINGS

CE | cETLus | FCC | IP20



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