



MAGMA PRIME

SPECIFICATIONS / TECHNICAL DATA REV A

KEY FEATURES

- 700W Water-Based Hazer
- 4,000 CFM* (cu ft/min.) (113 m³/min*)
- Advanced HPA (high pressure air) Pump Technology
- Auto Shutoff (When No Liquid is Detected)
- Auto-Clean Process
- Compact Light Weight Robust Design
- On-board LCD Touch Control Panel
- Optional Wireless DMX Receiver Card
- Optional RF & Wifi Cards

SPECIFICATIONS

Dynamic Effects

- . Output: 4000 cu. ft/min
- . Self Clean Function
- . Low Fluid Warning
- . Auto Shutoff
- . Advanced HPA (High Pressure Air Pump)

Control

- . 2 Card Inputs (For optional Magfly, MagApp & MagRF cards)
- . RDM (Remote Device Management)
- . Control Protocol: DMX512
- . DMX Control Modes: 3 (1 / 3 / 5 Channel)
- . On-Board Timer Control
- . 5 Factory Presets
- . 4-pin Wired Remote Input
- . On-Board Manual Control

Connections

- . Data Connectors: 5-pin XLR In/Out, 4-pin XLR Out
- . Locking Power Connector

Construction / Physical / Performance

- . Dimensions: 13.3 x 6.30 x 15.7 in / 338 x 160 x 400 mm
- . 13.31 x 6.29 x 15.91
- . Weight: 22.48 lb (10.2 kg)
- . Fluid Tank Capacity: 0.34 gal (1.3LI)
- . Fluid Consumption: 3.4 ml
- . Maximum Run Time: 6 Hours @ 100%

Electrical

- . Power Consumption: 720w
- . Input Voltage: U.S Version - 120VAC @ 60Hz and Europe Version - 230V - 240VAC, 50Hz
- . Warm Up Time: 310s
- . Breaker Size: 9A (120V version)
- . Breaker Size: 5A (230V version)





MAGMA PRIME

SPECIFICATIONS / TECHNICAL DATA REV A

Certifications / Qualifications / Thermal

- . IP Rating: IP20, dry location
- . Maximum Temperature (Ambient): 104° F (40° C)
- . Exterior Surface Temperature: 122° F (50° C)
- . CE | cETLus | IP20

What's Included

- . 14 AWG Locking Power Cable

Optional Accessories

- . MagFLY Card
- . MagApp Card
- . MagRF Card

Ratings / Approvals

- . CE | cETLus | FCC | IP20



338 mm
(13.3 in.)



160 mm
(6.3 in.)

400mm
(15.7 in.)

MAGMATIC