



DESIGNED FOR USE WITH THE MAGMATIC CRISP MAX

# PM-DMX1

SPECIFICATIONS / TECHNICAL DATA

## KEY FEATURES

- 120 Degrees of Pan Movement
- Manual and DMX-512 Control
- 2 DMX Channel Modes
- Primary/Secondary Modes
- 60°, 90°, 120° Auto-Pan Programs
- 5 Auto-Pan Program Speeds
- Pan Inversion Mode
- Holds up to 35lbs.
- Includes Mounting Bracket for Crisp Max Nozzle
- Includes Omega Bracket for clamp / truss mounting

## PRODUCT DESCRIPTION

**MAGMATIC PM-DMX1™** is an optional pan motor accessory for the MAGMATIC CRISP MAX™ Snow Machine. Install the output nozzle of the Crisp Max, using the included mounting bracket, onto the **PM-DMX1** to precisely control 120 degrees of pan movement via DMX-512 or manually using the 4-button LED control panel menu display on the unit. The **PM-DMX1** features 2 DMX channel modes, 0-120 degree position index movement and 3 different degree internal auto-pan programs (60°, 90°, 120°) each having 5 speed settings, a pan inversion mode which inverts the pan movement, primary / secondary modes, 5pin DMX in/out for easy control connection and linking multiple units, an included mounting bracket that better balances weight distribution of the Crisp Max nozzle unit, mini-omega bracket so **PM-DMX1** can be clamped and /truss mounted, and a 100-240V auto switching power supply.



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# PM-DMX1

## SPECIFICATIONS / TECHNICAL DATA

### PRODUCT SPECIFICATION

#### CONTROL / CONNECTIONS

Manual and DMX-512 (2 channel modes)  
0-120° Pan Movement  
Pan Inversion Mode  
Primary/Secondary Mode  
Auto-Pan Programs and Varying Speeds  
4-Button Control Panel  
LED System Menu Display  
5pin DMX In/Out  
AC Power Plug

#### SIZE / WEIGHT

Length: 5.8" (147.0mm)  
Width: 6.4" (162.0mm)  
Vertical Height w/ Bracket: 14.2" (361.5mm)  
Weight w/ Bracket: 4lbs. (1.8kg)

#### ELECTRICAL

AC 100-240V 50/60Hz  
11W Max Power Consumption

#### APPROVALS / RATINGS

CE | IP20 | cETL (Pending)

Specifications and documentation subject to change without notice.



147.0 mm  
( 5.8 in.)



162.0 mm  
( 6.4 in.)

361.5 mm  
( 14.2 in.)

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