

DELTA 6000™ FOG MACHINE

PRODUCT DESCRIPTION

The Rosco Delta 6000 fog machine utilizes a dual path heat exchanger to efficiently create a very large volume of fog. Designed primarily for use on very large stages, theme parks and industrial applications, the Delta 6000 operates from the same sophisticated software as the Delta 3000^{TM}

This Delta Technology™ allows the user a variety of controls as standard equipment including: DMX, local volume control, timers, and 0-10 volt signal. The Delta 6000 also comes equipped with a low fluid sensor and an air input port for cleaning.

The Delta 6000 must be operated with one of the following remote controls:

Digital/DMX Remote Control: The timers are "real time" timers which can be set in exact one-second increments from one second to 10 minutes. An LCD display on the device will display the operational menu in any of six languages (English, Spanish, French, German, Portuguese or Italian). The LCD display also works with a rotary encoder to make setting the DMX address easy and precise. It also provides the user with "error" messages when the machine is running low on fluid or cannot find a DMX signal.

Analog/DMX Remote Control: DMX control and on/off sequencers. The interface is analog using hardy switches and knobs to operate the machine. The DMX address is easily set from three rotary potentiometers, rather than the cumbersome dip switches commonly used. The unit has a red LED to indicate that the Delta 3000 is running low on fluid.

Timed Remote Control: The same options as the Analog/DMX Remote, except that the Timed Remote does not access the DMX controls. This remote is designed primarily for industrial applications.

PRODUCT NUMBER

No. 200 16000 0120 Delta 6000 120v Base Unit

(requires remote control)

No. 200 16000 0240 Delta 6000 240v Base Unit

(requires remote control)



PRODUCT SPECIFICATIONS

Length: 25 inches (63.5 cm)

Height: 9 inches (22.9 cm)

Width: 14.5 inches (36.8 cm)

Weight: 41 pounds (18.64 kg)

Heater: 120v, 1500 watts; 230v, 2300 watts

Power requirements: 120v, 15 Amps; 230 v, 10.5 Amps

REMOTE CONTROLS

No. 200 13000 DDMX Digital/DMX Remote Control
No. 200 13000 ADMX Analog/DMX Remote Control
No. 200 13000 TIME Timed Remote Control

ACCESSORIES

No. 200 46000 0000 Delta 6000 Carrying Case

No. 200 64595 0006 6 inch Ducting Hose No. 200 64590 0006 6 inch Hose Adaptor

(to attach 6 inch Ducting Hose to machine)

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