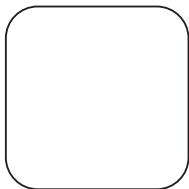
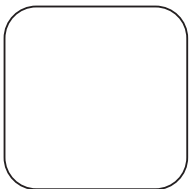


MAGNUM CLUB SMOKE



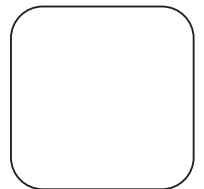
MULTIFUNCTIONAL
REMOTE



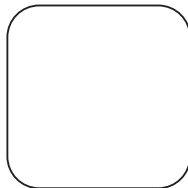
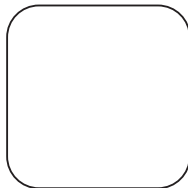
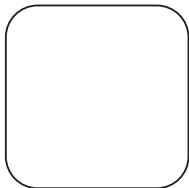
3 PIN DMX



"U" BRACKET ON
HEADS



GROUND BASED
FLUID SUPPLY



LARGE FLUID
CAPACITY



RUGGED &
COMPACT

THE MAGNUM CLUB SMOKE

Surround the Crowd.

Magnum Club Smoke is a unique two-head fog package with a remote, ground based fluid supply. The two compact fog heads (each with a 1000W heater), deliver a continuous, high volume of dense white fog. This split system allows the heads to be installed in inaccessible areas such as high trussing, club ceilings or under floors.

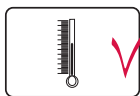
The 10 liter fluid supply and pump system can be positioned in a more convenient location such as the DJ booth or storage cupboard. This guarantees no more high wire, mid-show refills.

Specifically designed for club installations, Magnum Club Smoke has a rapid heat up time of just 7 minutes and can create a continuous, dense fog output.

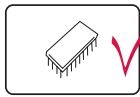
A Multifunctional Remote Control and a Direct Thermal Protection Device ensure Magnum Club Smoke runs with a safe, effortless ease.

Magnum Club Smoke is DMX compatible (on service module) and a sturdy "U" bracket allows the head to be mounted at any angle.

EFFECTOLOGY MAGNUM CLUB SMOKE



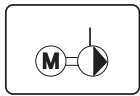
Direct Thermal Protection Device



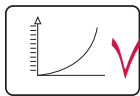
Electronic Pump Ramping



Low Fluid Cut-off System



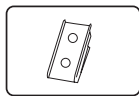
Sequential Pump System



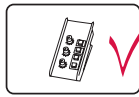
Soft Start Electronics



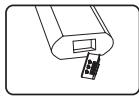
Fluid container



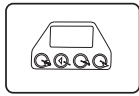
Compact Timer Remote



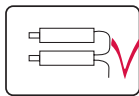
Multifunctional Remote



On-Board Remote System



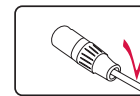
On-Board LED Display



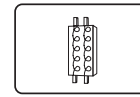
Link



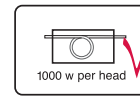
Use only Jem and Martin Fluid



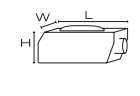
On-Board DMX



D-Tec, Hi-Mass Vaporizing System



1000 w per head
Heat exchanger



Module
410 x 480 x 290 mm
(16.1 x 18.9 x 11.4 in)
One Head
330 x 310 x 165 mm
(13 x 12.2 x 6.5 in)



Module
12 kg (26.4 lbs)
One Head
10 kg (22 lbs)

Refer to www.martin.com for full details