

SPECIFICATIONS

Size of Unit: 44"L x 16"W x 14"H (w/o Yoke)

Weight: 40 pounds

Material: Predominantly Polyethylene except

for brackets, yoke and cover.

Electrical requirements:

10 amp, 110v circuits per machine.

Also available in: 100V and 220V

Warm Up Time: Instant Snow

Noise Levels: 68 db @ 3 meter (snow machines are

tuned by a professional acoustcian

to remove motor noise).

Distance of Snow

Throw: 25' to 35' (Starting height of 15')

Width: 8' to 15'

Snow Flake Control

Size of Flake: Light to flurry. Snowflake can be

adjusted by DMX controlled, hardwired control and stand alone controls.

Custom Colors

Standard: Black — Various colors available.

Evaporative Time

Small to Medium Flakes: 30 to 90 seconds
Large Flakes: 90 to 120 seconds. Please refer to
users manual "Evaporative Snow Technology". Totally
evaporative snow is possible as long as smaller flakes
are chosen and the adjustment is properly set.

Snow Machines Controls

Light Board Control: Non-dim circuits patch to

separate channels.

Remote Control: 30-foot hardwire controller.

DMX: DMX on-board.

Pick Points

Rig Points: On top of machines, Yoke

Liquid Capacity

Tank Capacity: One gallon / 4 litters
Snow Production Per Gallon: 1 to 1.5 hrs



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