

# T-1500 Snow Zone



# SNOW

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Manufacturing the finest  
snow machines in the world!

[www.snowmasters.com](http://www.snowmasters.com)

## SPECIFICATIONS

**Size of Unit:** 25"L x 18"W x 25"H  
**Weight:** 60 Pounds  
**Material:** Rugged Polypropylene

### Electrical requirements

**1-10 amp, 110v circuit per machine.**

**Also available:** 100V and 220V

**Warm Up Time:** NONE

**Noise Levels:** 75db @ 10'

### Distance of Snow

**From ground base:** Throw: 50 feet plus

**Width:** Over 20 feet

**Hanging Throw:** 50 feet plus (Starting height of 10')

**Width:** Over 20 feet

### Snow Flake Control

**Size of Flake:** Light to snowstorm.

Snowflake can be adjusted by DMX control, hardwired control or stand-alone controls.

### Fan Control

**1/3 Horsepower 20 inch impeller**

Variable speed control on the actual machine. Remote on/off by DMX or Hardwire remote.  
CFM; Max 4765

**Standard Color Available:** Black

### Evaporative Time

**Small to Medium Flakes:** 30 to 90 seconds

**Large Flakes:** 90 to 120 seconds.

### Snow Machine Controls

**Lighting Console:** Non-dim circuits patch to separate channels.

**Remote:** 30' hardwire controller

**DMX:** USITT Standard: 4 Channels

Channel 1 On/Off

Channel 2 Flake Size

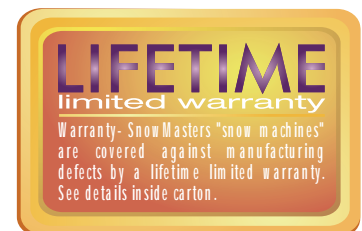
Channel 3 Timer Length of Cycle

Channel 4 Duration of Cycle

### Liquid Capacity

**Tank Capacity:** One gallon/4 liters or external 5 gallons

**Snow Production Per Gallon:** 1 to 1.5 hrs



**TOLL FREE 800-745-8599**  
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