

# FM-GT1800

## Gusto 1800 Fog Machine 1700w with DC-3S Digital Remote, DMX 3&5 pin -120vAC

The advanced Gusto fog machine range features the latest in fog atmosphere producing technologies available today. All machines are thermally controlled to produce a safe, dry and consistent fog effect. To help prevent pump burnout, all Gusto units are fitted with a unique empty fluid tank sensor to prevent the dry running of pumps. However, the fluid containers are still removable for filling and cleaning purposes. The innovative and stylish shell design make maintenance most convenient and simple. This modular design allows quick access to the heater core, electronic circuit or pump easily when necessary. Standard with each machine is a remote and built-in DMX control. Gusto fog machines operate on professional water based fogging fluids.

■ Rapid dual heater system design ■ Variable fog output ■ Digital remote control ■ Empty tank sensor ■ On-board DMX ■ 50% Energy saving when on standby ■ Reduced nozzle blockage by using single piece diecast aluminum heater core

**Specifications:** Fog output: 30,000 cu/ft per minute ■ Tank capacity: 6.5 liters ■ Heater wattage: 1700 watts ■ Initial warm-up time: 5 minutes ■ Dual carrying handles ■ Remote: DC-3S Digital timer, duration, & variable volume output remote ■ DMX Channels: 1 or 3 ■ DMX In/Out: 3 & 5 Pin XLR ■ DMX start address on digital remote ■ Power: 120vAC 50/60hz ■ Resettable Breaker: 16A ■ Size: 24.1" x 11.8" x 10" ■ Weight: 14Kgs/30.9Lbs ■ Color: Black & Silver ■ **Warranty:** 90 Days Limited

### Fogger LED Indicator (Located behind and illuminates Fluid Tank)

RED Fogger is heating.  
BLUE Heating element is off, fogger at full temperature and ready for maximum output.  
<BLINKING> Fluid tank is empty (either RED or BLUE).

### DC-3s LCD Display Remote Operation (Supplied with Fogger)

#### Buttons

Function	Cycles through <b>Menu</b> Options
↓ / ↑	Edits the displayed Option's value
Timer	Enable/Disable Timer Function (Duration / Interval / Volume)
Hold	Enable/Disable Continuous Function (Volume)
Manual	Momentary Full Output

#### Menu

Address	Set DMX Start Address (See "Channel Amount")
Interval	Delay Time between Fogger Output (~9 to ~280 Seconds)
Duration	Fogger Output Time (~0.5 to ~10 Seconds)
Volume	Fogger Output Level (for Timer and Continuous Modes)
Master	Master / Slave Function
Channel Amount	Set number of control channels for DMX operation 1 or 3 1 Channel : 1) Volume 3 Channel : 1) Volume 2) Interval 3) Delay
Heater	Select which heaters are operating: 1, 2 or 1+2

### DMX Operation

1. Press "Function" button until "Address=" is displayed.
2. Press the ↓ / ↑ buttons to select desired DMX Start Address.
3. Press "Function" button until "Channel Amount" is displayed.
4. Press the ↓ / ↑ buttons to select desired number of control channels.
5. Connect DMX.