Thank you for having chosen our company’s bubble&fog machine. For your own safety, please read this user manual carefully before installing the device.

When receiving the machine, open the package and check carefully whether the machine is damaged or the accessories are lost, if any problems, please contact the supplier.

|  |  |  |  |
| --- | --- | --- | --- |
| Name | Quantity | Name | Quantity |
| Smoke&bubble machine | 1piece | / | / |
| Power cord | 1 piece | Handle | 1piece |
| Manual | 1 piece | Screw knob | 4piece |
| Remote controller | 1piece | pad | 2pieces |

**Specifications ……………………………………………………■**

Power : 1000W

Voltage : AC220V 50Hz

Tank capacity : 5L

Coverage : 50-60 m²

Control mode : wired and wireless remote control

Weight: 7.2kg

size : 52\*28\*25 cm

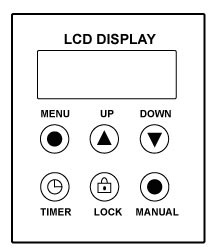
Warranty : 1 year

**Guidance …………****……………………………………………■**

1. This product can be installed in high places(with hanger), then the effect is better.
2. Before connecting this unit to the mains power supply, you must add the fluid tank with high quality fog &bubble fluid and check that the nozzle is clean and unobstructed.
3. Before connect to power, you should check whether the voltage you use is suitable for the snow machine or not.
4. Power cord should be plugged into a grounded electrical outlet,put the switch to “ON”, connect the controllers with the snow machine, then you can

control the machine by the controllers.

**Control Mode……………………………………………■**

**1.Display control**

1. **Man Vol Out xxx%.**

Adjust the manual volume output within the range of 0% to 100% by means of the Up/Down keys.

1. **Interval Set xxxS**

Adjust the interval between each fog emission within the range of 1 to 100S by means of the Up-/Down keys.

1. **Duration Set xxxS**

Adjust the duration of each fog emission within the range of 1 to 100S.

1. **Volume Out xxx%**

Adjust the volume output during the timer function within the range of 0-100%

1. **DMX 512 #xxx**

Adjust the DMX address for DMX control.

1. **Wind For Class xx**

NO FUNCTION for this model.

1. **Angel Set xx%**

NO FUNCTION for this model.

1. **LED Pro Set xx**

Adjust the LED program within the range of 0 to 11.

1. **LED Spe xxx**

Adjust the LED speed/strobe/fade of the LED program mode

1. **Temper Max:xxx**

Adjust the maximum heating temperature of the heating element, adjustable between 285° - 330°C.

1. **LED Sync Set Yes/No**

Adjust the LED mode. Yes=LEDs work together with the smoke output, NO=LEDs are always on.

1. **Temper Min:xxx**

Adjust the minimum heating temperature of the heating element, adjustable between 260° - 310°C.

**2.Timer control :** Press the Timer key to activate the timer function. The display shows the adjusted interval and the device counts the seconds down to "0". After that, the fog emission is triggered at the volume adjusted under "Volume Out". The duration depends on the settings adjusted under "Duration Set". If you wish to deactivate the timer function, press the Timer key once more.

3. **Wireless control** : Press the Lock button for immediate triggering of the fog emission at the volume adjusted under "Man Volume". Press the lock button more in order to stop the fog emission.

Manual control (100% output)

Press the Manual key for immediate triggering of the fog emission at 100 % volume. Let the Manual key loose in order to stop the fog emission

4.**DMX control:**

Connect the machine directly to a DMX controller or a DMX loop with multiple DMX effects. The machine uses a 3-pin XLR connector for DMX connection.

**Address Setup:** Press the MODE button a number of times until Add appears on the display, with the UP / DOWN buttons the start address may be set. The start address is defined as a first channel to which the machine will respond to. Check that there are no overlapping channels used!

**Notice ……………………………………………………■**

1. This fog&bubble machine should be used in dry and well-ventilated place . Please avoid any water or rain fall in the machines, if water and rain fall in, turn off the power immediately. The room for cool should be at least 30cm. Keep far away from children, fire, explosive and flammable things, and avoid scalding.

3. When the fog or bubble fluid is used up, you should add fog or bubble liquid in time. If the machine work without fluid, the pump and other parts will get damaged. When adding fluid, remember to turn off the power, and carefully avoid spilling over to cause short cut.

4. The machine should work under professional worker’s supper vision, please do not add flammable liquids, gas or perfume into the fluid tank.

6. When working, do not touch the machine and power cord..

7. When long time no use or after use, please disconnect power or unplug the power cord.

**Instructions ………………………………………………■**

1. Warranty period: maintenance free within one year ( The warranty is valid from the date of purchase。）
2. The warranty is void when:
3. The device has been faulty operate or improper use. Like: burnt caused by overload or over voltage.
4. The device damaged due to moving it.
5. The device cause by poor use environment. Like : moisture, unstable voltage etc.
6. The product has been altered by anyone other .
7. Exclusions: packaging materials, casing and bracket of the product and battery inside wireless remote controller.
8. We won’t charge any maintenance and spare parts if the products in conformity with the terms of warranty. In regard to the products which exceed warranty period , we’ll only charge the cost of the spare parts accordingly.

|  |  |  |  |
| --- | --- | --- | --- |
| **Channel** | **Function** | **Value** | **Description** |
| **1** | Smoke | 000-255 | Output 0-100% |
| **2** | Fan | 000-255 | 0 OFF – 1 to 255 ON |
| **3** | Dimming | 000-255 | Master 0-100% |
| **4** | Colour | 000-255 | Red 0-100% |
| **5** | 000-255 | Green 0-100% |
| **6** |  | 000-255 | Blue 0-100% |
| **7** | Strobe | 000-255 | Slow to fast |
| **8** | Auto | 000-255 |  |

****

**1000W FOG & BUBBLE MACHINE**

**MANUAL**

Please read this manual carefully before using