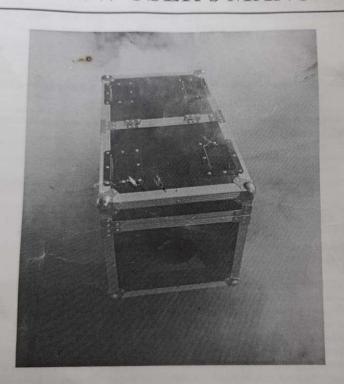
## WATER LOW FOG 3000W USER'S MANUAL



★Warming

FOR YOUR OWN SAFETY, PLEASE READ THIS USER MANUAL CAREFULLY BEFORE YOUR INITIAL START-UP!

Man Vol Out xxx%.

1. Man vol Out and Adjust the manual volume output within the range of 0% to 100% by means of the Up/Down keys.

Interval Set xxxS

Adjust the interval between 1 to 100S by means of the Up-/Down keys.

3. Duration Set xxxS.

Adjust the duration between 1 to 100S.

4. Volume Out xxx%

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

5. DMX 512 #xxx

Adjust the DMX address for DMX control.

6. Wind For Class xx

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

7. Angel Set xx%

NO FUNCTION for this model.

### 2. Time 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.

Manual control (locked)

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.

### DMX Chart

Channel	Value	Function
1	0-255	Manual fogging (low - high output)
2	0-255	Manual fans (slow-fast)

### **OPERATION**

After switching on via the On/off switch the controllers the LCD display will show "Welcome to use" and the unit is now ready for operation.

### VI.DMX-512 Connection

If you are using a standard DMX controller, you can connect the DMX-output of the controller directly to the DMX- input of the first unit in a DMX-chain. Always connect the output of one unit with the input of the next



## Keep this equipment away from rain, CAUTION



# moisture and liquids.

■ SAFETY INSTRUCTIONS Every person involved with the installation, operation & maintenance of this equipment should --- Be competent

-- Follow the instructions of this manual



## CAUTION TAKE CARE USING HIGH VOLTAGE-RISK OF ELECTRIC SHOCK!! SIHT EQUIPMENT

there be any, consult your dealer and do not use the equipment Before your minut start-up, please make sure that there is no damage caused during transportation. Should

To maintain the equipment in good working condition and to ensure safe operation, it is necessary for the user to follow the safety instructions and warning notes written in this manual.

Please note that damages caused by user modifications to this equipment are not subject to warranty.

this manual or any unauthorized modification to the equipment. The manufacturer will not accept liability for any resulting damages caused by the non-observance of

Never let the power-cable come into contact with other cables. Handle the power-cable and all mains voltage meetions with particular caution!

- Never remove warning or informative labels from the equipment
- Do not open the equipment and do not modify the equipment.
- Only use the equipment indoors.
- Do not expose to flammable sources or gases.
- handle the power-cable by the plug. Never pull out the plug by pulling the power-cable.

  \* Make sure that the available voltage is AC220V. Always disconnect the power from the mains when equipment is not in use or before - cleaning! Only
- Make sure that the power-cable is never crimped or damaged. Check the equipment and the power-cable
- If the equipment is dropped or damaged, disconnect the mains power supply immediately. Have a qualified
- engineer inspect the equipment before operating again.
- If the equipment has been exposed to drastic temperature fluctuation (e.g. after transportation), do not switch it on immediately. The arising condensation might damage the equipment Leave the equipment
- If your product fails to function correctly, discontinue use immediately. Pack the unit securely (preleably in the original packing material), and return it to your dealer for service switched off until it has reached room temperature.

Only use fuses of same type and rating.
 Repairs, servicing and power connection must only be carried out by a qualified CONTAINS NO USER SERVICEABLE PARTS.

technician, THIS UNIT

1 . Technical Specifications

J/min/L	Water consumption
DMX/Munual /Timer	Control model
121.	Tank capacity
8min	Warming up
27/40/59Kgs	Weight
64x35x48CM/72x44x58/80x61x64	Pucking size
220V/110V	Power supply
W0009/W000E/W0051	Power consumption
10A/15A/250V	Fuse:
First time 5 minutes	Warm up time
2000cuñ/4000 cu.ñ /8000 cu ñ per minute	Fog output

## II.Operation Instruction

electric shocks etc. damage and the warranty becomes void incorrect operation may lead to danger e.g. short-circuit, burns. If this equipment is operated in any other way, than those described in this manual, the product may suffer

damage to people and property Do not endanger your own safety and the safety of others! Incorrect installation or use can cause serious

suggest, as this machine has two tanks with different requirements on each tank Before filling the unit disconnects the mains. Never fill with hot liquids. Only use liquid as our manual

normal log or low log machine, as it cannot work with over level haud if your pump switch is off. Operating this smoke machine without any liquid inside will cause damage to the inside part though this machine will stop working and alarm if liquid lower than required level. Always make sure there is liquid the tank but no more than the MAX LEVEL. This machine is different with

Operate the unit only after you have familiarized yourself with its functions. Do not permit operation by persons not qualified for operating the unit and always drum the tank and use the original packaging if the unit is to be transported.

## III. Operation:

A. Unpack the flight case to take out this machine, make sure all comes intact