

3. If leak a few CO2 from nozzle when operation, please turn off the valve of the gas bottle, and repeat and close the machine, can ravel out the trouble.

**Special statement:**

The high pressure tube, nozzle and steel wire are damageable, not in the range of maintenance.

**Warning:** CO2 Blasts cannot exceed 10 seconds in length for each blast; two blasts cannot occur within 5 seconds of each other, Power must be connected last as to ensure safety.

# Product Instruction



**Super CO2 Cannon**

## **Product parameters:**

1. Power: 600W
2. Control: DMX 512 & Electronic Control Mode
3. Spray Height: 12-15meters
4. Voltage: AC 220V 60Hz/AC 110V 50Hz
5. Weight: 30Kg
6. Carton Dimensions: 440mm x 440mm x 800mm

## **DMX instruction:**

DMX has 1 channel, see as following:  
Channel 1: CO2 spray (0-255) ON.

## **Installs illustration:**

1. Places the large CO2 column on the corresponding position
2. Connect the co2 hose to gas bottle
3. Put down the bottle and keep it flat
4. Connect the machine with the gas bottle via the hose, hose one side connect with tank, the other side connect with the machine
5. Turn on the valve of the gas bottle
6. Connect the machine and the console.
7. Before disassembling, firstly turn off the bottle valve, let out the gas which remain in the pipe, then turn off the power, lastly separate the connector of the gas bottle.

## **Operation method:**

DMX512 signal control: Press to the “DMX” switch, there has 1 channels under the DMX512 signal environment. After connect the DMX512 console, push the first switch will Continue for 1 second CO2 column; push the first switch always , will continue for C02 column. If don't use the DMX, please connect with the electronic wire, control the button to open & close the machine

## **Attention:**

- ▲ The CO2 column squirt time cannot surpass for long time.
- ▲ Two jet time intervals cannot be short in 5 seconds.
- ▲ Before connect the power, please be sure each part of the CO2 column is connection already to operation
- ▲ The bottle must put down and keep flat. Or else the gas column can't go out
- ▲ The trachea connection must be sure link
- ▲ When not use the machine, the nozzle, the steel bottle intake must be envelop, in order to prevent enter other thing.

## **Malfunction obviates:**

Simple malfunction obviate:

1. Press down the switch of power console, can't spray CO2 column, Please check connect power or no; the gas bottle have enough

barometric or on.

2. Press down the switch of power console, the CO<sub>2</sub> column effect not well. Please check if put down the bottle: or the operation environment is too desiccation.