

Dry Ice Machine



User's Manual

Packing List

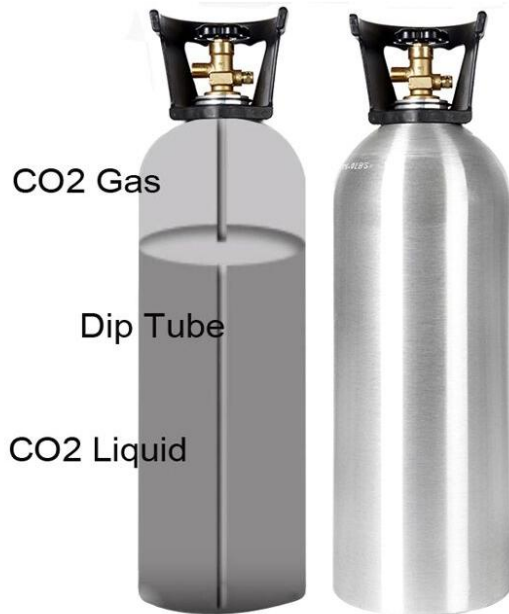
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WARNING: This product works with liquid CO₂ only. Never connect any other compressed gas cylinders with high pressure. A liquid CO₂ cylinder with siphon tube or dip tube is preferred to deliver liquid CO₂. If a standard gas CO₂ cylinder is used, the cylinder must be placed upside down to deliver liquid CO₂. Install this product in a well ventilated area, otherwise a high level of CO₂ may Accumulate.

Preparation Before Use

Step 1: A CO2 cylinder with a siphon tube or dip tube to the bottom of it is preferred, so that the liquid CO2 can be delivered directly up to the dry ice machine, and achieve perfect performance.



Step 2: This product works with power of AC120V/60HZ or AC220V/50HZ, with a plug shown below.



or



Installation

Step 1: Take the dry ice machine out of the package and place it on the surface, lock the 3 screws on the machine with a $\Phi 5$ hexagonal screw driver, but don't lock it too tight.



Step 2: Connect the machine to the valve on the CO2 cylinder.



Keep the value closed.



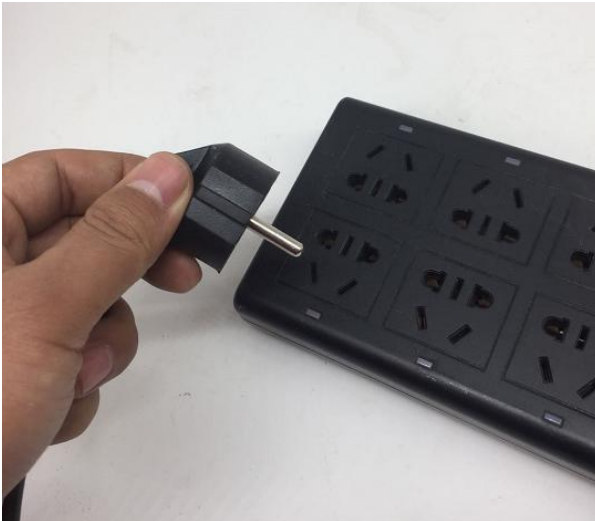
Hang the steel wire on the valve to keep safe



Put a rubber sealing ring in the nut of the dry ice maker and then connect the nut to the CO2 cylinder, use your fingers to screw tight until you can't screw.

Use a wrench to reinforce the connection of the nut and the valve.

Step 3: Connect the machine to electricity power.



Step 4: Screw the ice tube in the machine



Step5: Turn on the machine, open the CO2 cylinder valve, start the machine.



Press the power button , 3 light turns on, they are red, green and blue from the left to the right.

Red Button: General power button

Blue Button: Press and release this button, the machine works for 60 seconds and then stops.



Normally, when the blue button is pressed and released, the dry ice machine will make a perfect dry ice block within 2 minutes.



WARNING: Do not touch the machine while it is working, keep at least 1 meter away.

Step6: Turn off the machine. When the machine stops working, first cut off the power, then close the CO2 cylinder valve, finally screw off the screws and take out the dry ice block. If you need to make more dry ice blocks, repeat Step 4.

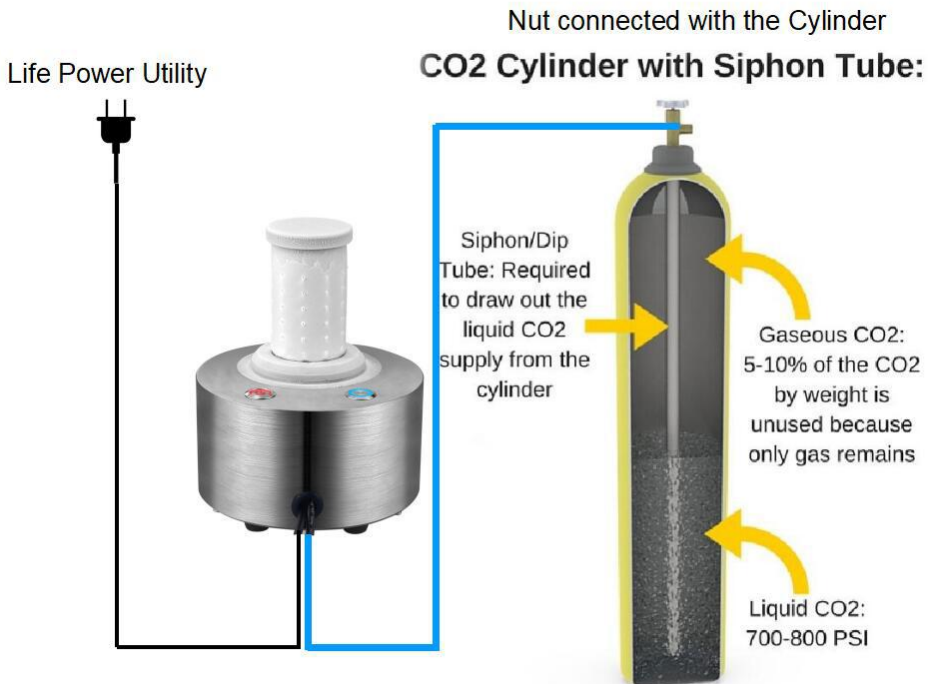


Replace the CO2 Cylinder

When the machine does not make a complete dry ice block, this is an indication that it is time to replace the empty cylinder with a full one, please follow the instructions carefully.

1. Close the stopcock of the cylinder.
2. Press the semi-spherical neck until all pressure is released.
3. Screw off the machine fitting from the cylinder.
4. Connect the unit to a cylinder full of liquid CO2 as instructed above.

Note: Keep the ice tube dry, no water on it when you make the first dry ice every time.



Product Carton



Dry Ice Machine

the braces

The portable box