

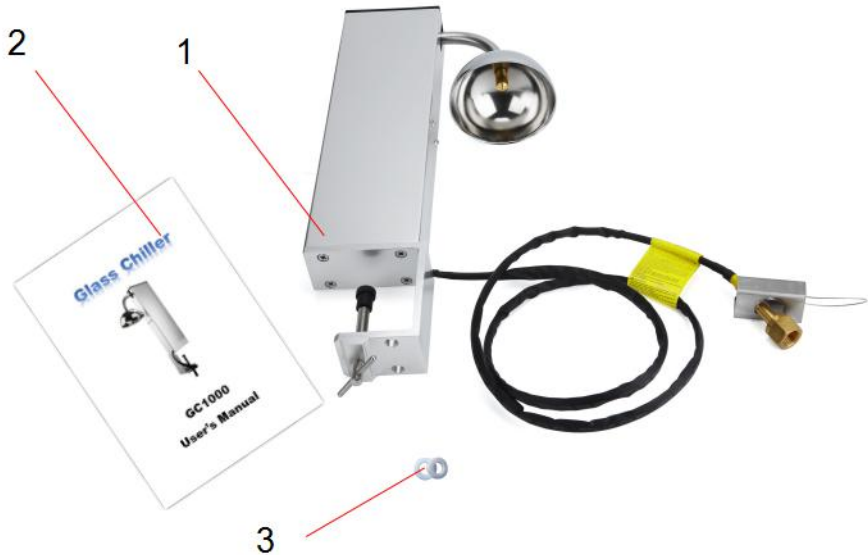
# Glass Chiller



## User's Manual

## Packing List

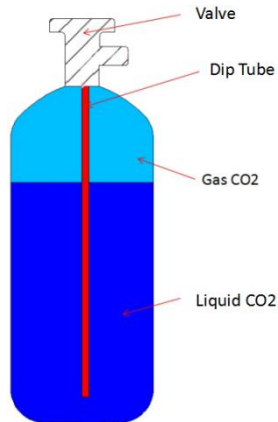
- 1.glass chiller ×1
- 2.Instruction book ×1
- 3.Seal ring ×2



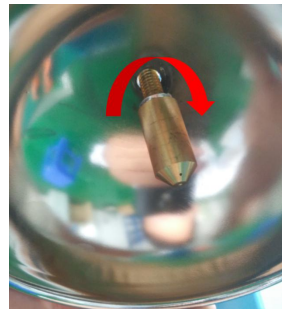
**WARNING:** This product works with liquid CO<sub>2</sub> only. Never connect any other compressed gas cylinders with high pressure. A liquid CO<sub>2</sub> cylinder with siphon tube is preferred to deliver liquid CO<sub>2</sub>. If a standard gas CO<sub>2</sub> cylinder is used, the cylinder must be placed upside down to deliver liquid CO<sub>2</sub>. Install this product in a well ventilated area; otherwise a high level of CO<sub>2</sub> may Accumulate.

## Prepare before use

**Step1:**we need a tube to the bottom in our CO2 tank ,so we turn on our chiller machine we can gain perfect chiller performance!



**Step2:**Install the gas hood of our machine



**Step3:**Powering the led light  
The led light requires 2AA batteries.  
To add the batteries,simply remove the black cover located at the top of the machine.



## Installation

### Step1:

Install the machine on your desk or bar counter, the thickness of you bar counter must be 15mm to 80mm



Clockwise the pole

**Step2:**

Connect the CO2 Value



Keep the valve closing



The steel wire cover the valve for safety



Put the Rubber Seal Rings in the nut and then Use our finger to screw the nut until we can't screw



Use the wrench to reinforce the nut and valve

## Step2:

Turn on the tank and press the chiller machine,then it begin to Work



## Change the CO2 Cylinder

When the frosting time exceeds 10 seconds,this is an indication that it is time to change the cylinder,please follow these instructions carefully.

1. Close the shut-off value of the cylinder
2. Press the switch of the glass chiller until all pressure is Released
3. Loosen the fitting connecting the unit to the cylinder
4. Finally,connect the unit to the new VO2 cylinder following the instruction out lined on the previous page

More details, you can visit our website or contact us.



**CO2 GLASS CHILLER**  
**FROZEN GLASS IN 5 SECONDS**

