



Countertop Glass / Frost Chiller

Model: _____

#194SQRCGF

Note:

Read the manual thoroughly prior to equipment setup, operation, and maintenance.

An adapter is included in the product packaging. This adapter is only needed for applications in places other than North America.

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Warnings

This product works with liquid CO₂ only. Do not use other compressed gas cylinders with high-pressure or non-liquid CO₂. A liquid CO₂ cylinder with siphon tube is required for effective delivery of liquid CO₂. A non-liquid CO₂ cylinder may be used if the tank is inverted (turned upside down). Install this product in a well-ventilated area to assist in venting excess CO₂.

Dry ice can cause burns or other injuries if not properly handled. Always use PPE, such as gloves, while handling dry ice.

Installation

1. Connect the glass froster with CO₂ tank and make sure there is no gas leak.
2. Slowly open CO₂ tank to ensure there are no leaks in the system. Then, fully open CO₂ tank.
3. Connect the glass froster to the power.
4. Press the blue-red button to turn on the machine.
5. Prepare the glasses.
6. Press down on the blue button to ensure equipment is operational.



CONNECTING CO₂ CYLINDER

NOTE: We recommend using a 20 lb. or larger CO₂ tank with this machine for optimal results.

1. Close the shut off valve of the CO₂ cylinder.
2. Press the blue button until all excess pressure is released.
3. Loosen the nut on the CO₂ cylinder and remove the CO₂ cylinder.
4. Replace it with a full CO₂ cylinder.
5. Place steel wire for the connection hose around the CO₂ tank.
6. Add rubber seal rings to the inside of the connection hose nut, then connect to CO₂ tank.
7. First, tighten by hand. Then, use a wrench to finish tightening.
NOTE: Do not overtighten.
8. Slowly open CO₂ tank to ensure there are no leaks in the system. Then, fully open CO₂ tank.
9. Press down on the glass froster head to ensure equipment is operational.

Troubleshooting

Problem	Possible Solution
Long frosting time.	Replace the CO ₂ tank with a full tank.
Not frosting at all.	Replace the CO ₂ tank with a full tank.

This unit requires a CO₂ tank with a siphon tube.

