

DRAFT CARBONATOR

COUNTERTOP SETUP GUIDE

Environmental

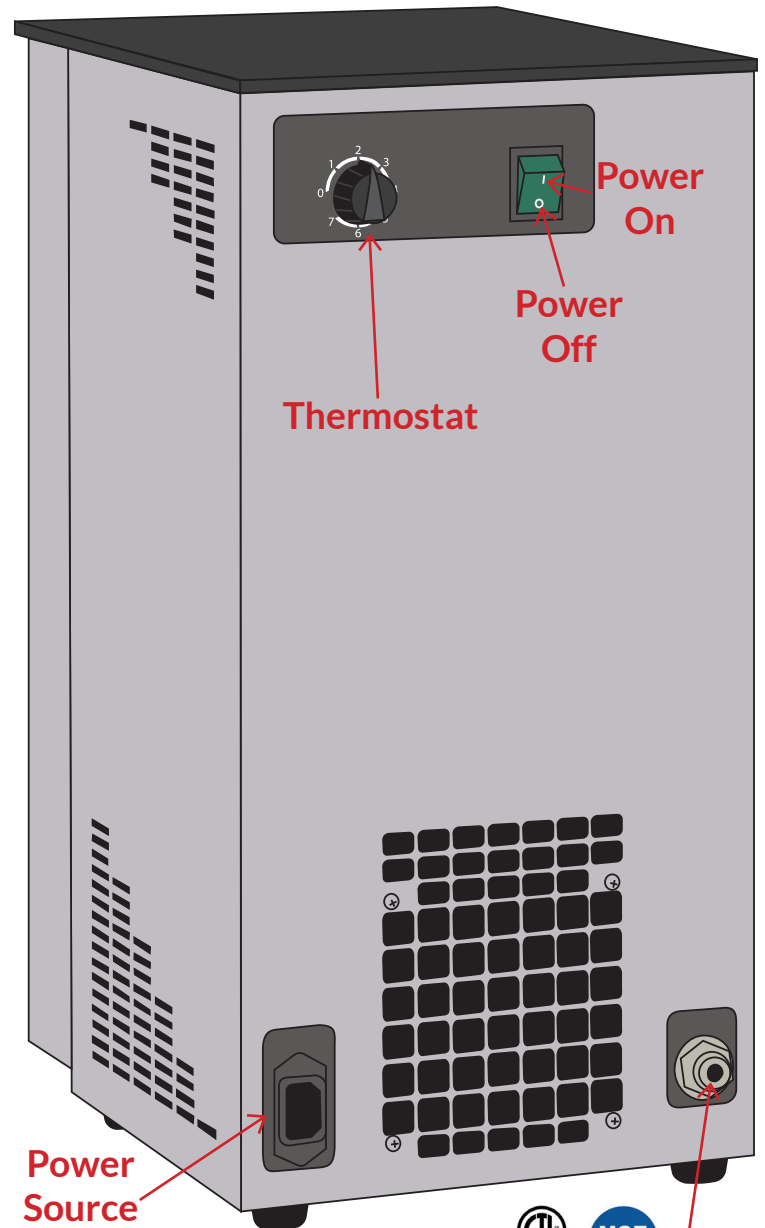
- Allow for 6" of clearance on all sides for proper airflow
- 110V connection, no extension cord

Water Input

- Consistent 40 PSI (+/- 5 PSI)
 - Filter water line
- 5/16" hard tube for **WATER INPUT**
 - 1/4" quickfit locking clips

CO² Input

- 425g CO² cylinder
- Food grade Carbon Dioxide



Water Input

Countertop Draft Carbonator

Start Up Procedure

- ◇ Turn water source off until Step 4
- ◇ Do not turn on power until Step 6

1. Install 5/16" hard tube water line to **WATER INPUT** on Draft Carbonator. Secure connection with 1/4" quickfit locking clip

2. Assure consistent 40 PSI water pressure (+/- 5 PSI)

3. Open **FRONT GAS PANEL** – Note brass gas connector allows for 45-degree swivel to ease cylinder connection

- a. Insert gas cylinder into brass gas connector
- b. Tighten to the right for a firm fit
- c. Do not over-tighten gas cylinder
- d. Close **FRONT GAS PANEL**

4. Turn filtered water source on

5. Adjust **THERMOSTAT** setting to "5" for optimal water temp

6. Plug in **POWER SOURCE**. Turn unit power on

7. Turn **DRINK SELECTION SWITCH** to **WATER** setting, dispense 8oz of water

8. Turn **DRINK SELECTION SWITCH** to **CARBONATED WATER** setting, dispense 8oz of water to activate carbonation

9. Allow minimum of 5 minutes for Draft Carbonator to chill



Your Draft Carbonator is ready for use...ENJOY

Revisions 1.006 | Pat. #10,618,793