# Installing the Single Cocktail Tap Kit

(for carbonated cocktails)

## Model:

KITCKTC

The tap kit is pre-assembled for easy installation. Users only need to connect the ball lock fittings to the keg(s).

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**Included:**

- Tower (1)
- Handles (1)
- Screws (4)
- Empty $CO_2$ Tank (1)
- Outlet Ball Lock Fitting (1)
- Inlet Ball Lock Fitting (1)

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**Note**: Your $CO_2$ tank is shipped empty to avoid any possible accidents during transportation. Have your gas supplier fill the gas tank. Before installation, please read and understand all gas tank handling procedures.

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**Note:**

- These taps should not be used for milk.
- When replacing your kegs, first turn off the safety switch on the $CO_2$ regulator valve and remove the coupler to take out the keg.
- When replacing the $CO_2$ gas tank, remember to turn off the tank's main switch and the safety switch on the regulator valve. Afterward, use a wrench to loosen the hexagonal nut port connecting the regulator valve with the gas tank. Then, use a wrench to remove the fixed bolt securing the gas tank, and carefully remove the tank.
- During the installation process, be sure that all parts are connected tightly and that there are no gas leaks.
- When connecting the hose to the connection port, you can dip the ends into warm water to make the connection easier.
- If the high-pressure compressed gas in the $CO_2$ gas tank is not handled properly, it could be dangerous if not handled properly.
- Make a note of the D.O.T. testing date on the tank's neck before installation. If it is more than 5 years old, do not use the product. Return it to the gas supplier.
- Keep gas tanks away from heat sources. Unused tanks should be placed upright in a cool, ventilated place (preferably at 70°F).

## Installing the $CO_2$ Regulator to the $CO_2$ Tank:
(for carbonated cocktails)

1. Ensure the tower dispenser is closed.

2. Ensure the $CO_2$ tank is full. (All gas tanks are shipped empty.)

3. Screw the **$CO_2$ regulator** on to the **$CO_2$ tank valve**. Use an adjustable wrench to tighten the nut securely to prevent gas leaks.

4. Connect the **$CO_2$ gas line** by firmly pressing the **ball lock fitting** onto the keg's **gas inlet** until it clicks into place.

5. Connect the **cocktail line** from the tower to the keg by firmly pressing the ball lock fitting onto the keg's **liquid outlet** until it clicks into place.

6. Open the gas tank valves fully to check for leaks by turning the knob counterclockwise.

7. For carbonated cocktails, set the $CO_2$ output pressure to **30–40 psi.** Allow the keg to sit for **3–5 hours** to fully carbonate.

8. Lock the regulator setting by tightening the locknut on the pressure screw until the keg is fully carbonated.
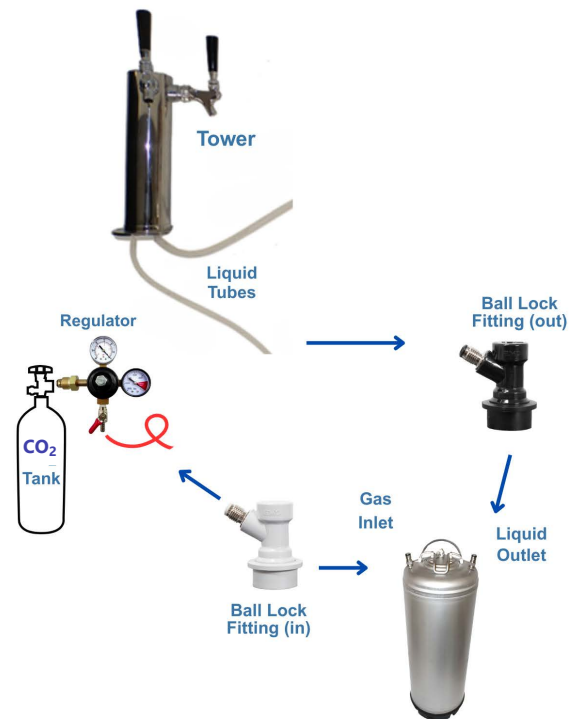


*Image varies by model.\**

## Before Serving the Carbonated Cocktail:

1. Agitate the keg to keep the cocktail from separating.

2. Unlock the regulator setting by loosening the locknut on the pressure screw.

3. Set the $CO_2$ output pressure to **6-12 psi** before dispensing.

4. Lock the regulator setting.

## Placing the Keg & Final Steps:

1. Lift the keg by the handles and gently place it inside the unit.

2. Arrange the tubing neatly behind the keg to ensure the door can close properly.

3. Screw the handle onto the tower tap.