

Kegeerator Assembly Instructions - REFR6



Renaissance
Cooking Systems

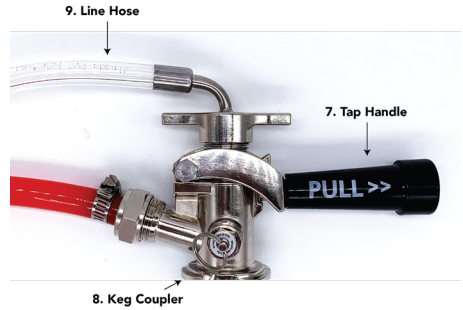
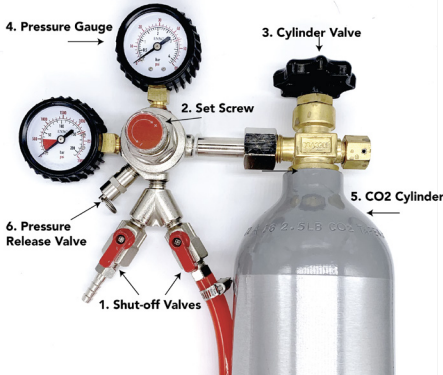
Installation Steps

Read all instructions before beginning installation.

Tools needed: Flat head screw driver and adjustable wrench

Before starting the installation steps below: attach the door handle, place your kegerator in the desired location, plug it in and set the temperature between 36° and 40°F.

Note: The CO2 tank (provided) is empty when you receive it. Visit your local beer keg provider, air/gas or welding supplier, or sporting goods store to get it filled.



REMOVE PLUG & INSERT LINE HOSE

Remove black plastic plug. Align the black rubber gasket over the screw holes then feed the hex nut and line hose (9) through the hole.



SECURE TOWER

Align the beer tower on top of the gasket. Insure your tower is facing the front of the cabinet then secure tower with supplied screws.



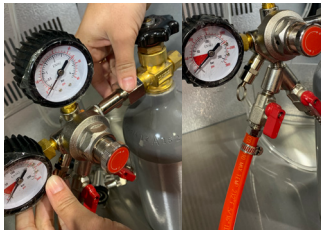
ATTACH TAP HANDLES

Screw black plastic tap handles clockwise on the beer tap pulls. Place drip tray below faucet.



ATTACH HOSE'S TO KEG COUPLER

Attach the line hose (9) to the top of the keg coupler (8). Connect the red hose to the other end of the keg coupler, lock connection firmly with clamp. Insure all connections are secure using a wrench and flat head screw driver.



ATTACH CO2

Tightly screw the regulator to the CO2 cylinder (only use beverage/food grade CO2). Connect red hose to regulator, lock connection firmly with clamp. Insure all connections are secure using a wrench and flat head screw driver.

TURNING ON THE CO2

Make sure that the red shut-off valves (1) on the regulator are closed (horizontal), then open the cylinder valve on the CO2 tank (3) completely. Turn the set screw (2) located in the center of the regulator until the desired pressure is shown on the output pressure gauge (4). Slowly turn the set screw (2) clockwise until the top gauge reads "10 PSI" .



TAPPING THE KEG

Align keg coupler with locking neck of the beer keg and rotate clockwise until coupler is in locked position. Pull the handle (7) out, away from the keg coupler, and push down until it locks into position. Some beer will flow into the clear tube.

CO2 TO KEG

Open the red shut-off valve (1) on the regulator to allow CO2 gas to flow from the regulator to the keg. NOTE: You will hear the keg pressurizing. The output needle on the regulator should drop momentarily until the pressure has equalized, then the needle will return to the previously set pressure.

RELEASE VALVE

There is a pressure release valve (6) on the regulator. Briefly pull the ring on the pressure release valve to allow gas out. There will be a sharp hissing noise once you pull the pressure release valve. Readjust set screw if needed. NOTE: This is important to do, it helps gas flow through the regulator and obtain a more accurate reading on the pressure gauge.

CAREFULLY PLACE CO2 & KEG IN KEGERATOR

Place your CO2 in a spot where it will not tip over, this is highly pressurized compressed gas in the tank. Carefully place your keg in the kegerator.

POUR YOUR BEER

Pull the black tap handle on the top of your beer tower. Your first beer might be slightly foamy. If needed, adjust your CO2 PSI or temperature of your Kegerator. Make sure to clean your keg lines regularly.

When replacing the beer keg, first turn off the shut-off valves (1) on the CO2 regulator, turn off the CO2 tank and pull the pressure release valve (6), then remove the keg coupler (8) from the keg. When replacing the CO2 gas cylinder, turn off the shut-off valves (1) on the CO2 regulator, turn off the CO2 tank and pull the pressure release valve (6). Use a wrench to loosen the hexagonal nut port connecting the CO2 regulator valve with the CO2 tank.

SAFETY GUIDELINES:

During the installation process, be sure that all parts are connected tightly and that there are no leaks.

-To check for CO₂ leaks, drip some soapy water on the CO₂ cylinder and regulator connection. If soapy bubbles form, you may need to tighten.

If the high-pressure compressed gas in the CO₂ tank is not handled properly, it could be dangerous:

CO₂ gas canisters contain high-pressure compressed gas, which can be hazardous if not handled properly. Make sure you thoroughly read and understand the following precautions and procedures for CO₂ canisters prior to installation of the unit.

1. Always connect the CO₂ canister to a regulator. Failure to do so could result in an explosion, injuries, or death when the canister valve is opened.
2. Never connect the CO₂ canister directly to the product container.
3. Always follow proper procedures to change the canisters.
4. Always secure the canister in an upright position.
5. Never drop or throw a CO₂ canister, as this could result in injuries or death.
6. Always keep a CO₂ canister away from direct heat. Store extra canisters in a cool place with a stable temperature around 70°F (21.1°C), and secure them in an upright position using a chain.
7. Always make sure to immediately ventilate and vacate the area if a CO₂ leakage has occurred.
8. Always check the D.O.T. test date on the canister neck before installing it. If over five (5) years has passed, do not use the canister, and return it to the supplier.
9. Never connect a keg to the canister unless there are two (2) safeties in the pressure system:
 - a. At or on the CO₂ regulator
 - b. At or on the product coupler/in the pressure gas line



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