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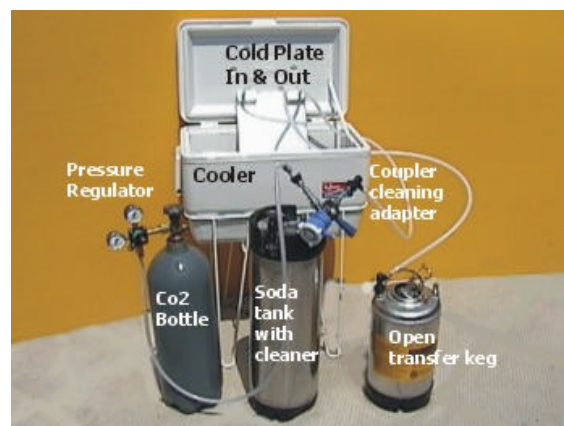
Web: www.kegclub.com

Carbonated Beverage – Cleaning Process with Transfer Kit

What You Will Need:

- Bulk keg with cleaning solution
 - Keg Club Transfer Kit with cleaning coupler adapter-included with kit
 - Co2 Tanks (local supplier)
1. Connect the regulator supplied to the Co2 tank. (CO2 tank will be from your local supplier)
 2. Attach the Sanke Coupler to the blue cleaning socket, which is supplied with the transfer kit.
 3. Take the gas line from the regulator and connect it to the **"GAS IN"** on the coupler (gray disconnect).
 4. Attach the black beverage disconnect which is a part of the cleaning socket, to the **"OUT"** of the bulk keg with cleaning solution.
 5. On the side of the cooler you will notice two lines coming out of it. Take the line that says **"IN"** and connect it to **"BEVERAGE OUT"** on the coupler. Then take the line that says **"OUT"** and connect it to the 3-gallon keg.
 6. You can leave the 3-gallon transfer tank open because you are only using it as a disposing pail, so to say. There is no need to attach the snifter valve either because you are only flushing the system and there is no transfer of any kind being done.
 7. Set the gauge on the regulator at 15 psi.
 8. The cleaning solution will be forced into the "OUT" valve on the beverage tank by the pressure from the Co2. After you have flushed the system with cleaning solution flush the system one more time, using warm water.

Keg Club Transfer Kit With Cleaning Coupler Adapter



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