



How to use the Jockey Box

This is a step by step guide in how to operate the jockey box as well as help you troubleshoot any problems that may occur!

Step 1: Prior to operation you want to make sure that the keg is chilled before you set up the Jockey Box; if not, your beer will be foamy. After this you can connect your draft line to the cooler coupling, making sure the opposite end is connected to the threads of the coupler. Make sure the faucet is closed prior to setting up the system.

Step 2: Chill the coils of the Jockey Box. Start by putting $\frac{2}{3}$ ice in the cooler. Then, pour cold water over the ice, completely submerging the coils in your cooler. Do not use only ice, as this may freeze the coils and create problems when pouring.

Step 3: Once the coils have been cooled, connect your keg and CO2. You want to start off at a lower PSI- between 25-30- then adjust the regulator to a higher setting to ensure proper flow of beer. Next, check all the fittings to make sure there are no leaks.

Step 4: Place your keg in an insulated keg jacket or ice bath. Keeping your keg at the proper temperature will ensure you are using the appropriate amount of pressure to push the beer through the line; warm kegs require an increase in pressure to dispense your beer properly. Once everything is working, start running beer through the system to make sure no problems arise prior to serving!

Enjoy!