



HOMEBREW WORKS

Kegerator KLX Installation

HBW Kegerator packages come with the hardest parts already done, such as fitting the shanks to the tower and clamping the disconnects to the lines.

There are only a handful of jobs that the user needs to do:

- Thread the beer lines and re-attach disconnects.
- Use a screwdriver to attach the font tower to the fridge.
- Insert spring and screw on taps.
- Thread gas lines throw hole in the back of the fridge, re-attach lines with push-in fittings.

Note: fridge operation details are included inside the fridge box.

All Included Items

Tower Box

- Stainless Steel Font Tower with Fitted Shanks and Lines.
- Black Ball-Lock Disconnect(s) (Liquid) with MFL Thread.
- Accompanied Taps with Springs and Plastic Handles.
- Gas lines with fitted ball-lock disconnects and push-in splitter.
- Black Gasket for Tower.
- Screws
- Shank Spanner

Fridge Box

- Kegerator Fridge (with accessories: wheels, bar rail, etc.)
- MK4 CO2 Regulator.
- User Manual.

Keg Box & Cylinder Box

- Both Just contain chosen kegs and chosen (full) gas cylinder.

See next page for step-by-step installation instructions and recommendations for starting up.



If the fridge travelled on its side, then keep it upright for 12 hours before turning on

1. With everything unboxed, take the shank-fitted tower, remove the black liquid disconnects from the beer line. Make sure the black ring gasket is underneath the tower and thread the lines through the hole on top of the fridge, whilst also inserting the white font fan tube from the fridge into the tower. You can now screw in the tower and reconnect the disconnects.
2. Next, insert the springs into the open shanks (wide end inserted in the shank). Then push the tap into the spring and screw the tap in place with the threaded collar on the shank (screw on finger-tight, then use the shank spanner to tighten - using the spike on the spanner).
3. Now the tower is set up, you can screw the regulator onto the CO2 cylinder with a spanner, making sure the nylon washer is in place. Thread the gas lines through the back of the fridge with the disconnects on the inside and connect the line to the push-in fittings (You might decide to keep the cylinder inside, then you can connect all the gas lines within the fridge).
4. Now that your kegerator is set up, you can turn it on and start pouring beer.

Before using the system, it is good practice to check for leaks. First, turn on the cylinder and set the pressure to somewhere you will remember, then turn off the cylinder valve and leave it for 30min before checking to see if the pressure has dropped. If there is a leak, use soapy water to spray down the connections and lines to find exactly where the leak is - it will bubble if gas is escaping.

Cleaning

It is good practice to regularly clean the liquid lines (ideally fortnightly).

When beer is left in the lines for too long it may discolour and leave off-flavours in the line that will impact the taste of the drink (not to mention bacteria either).

Cleaning lines is easiest with a no-rinse sanitiser and a pressured vessel (like a keg or custom cleaning pump).

