

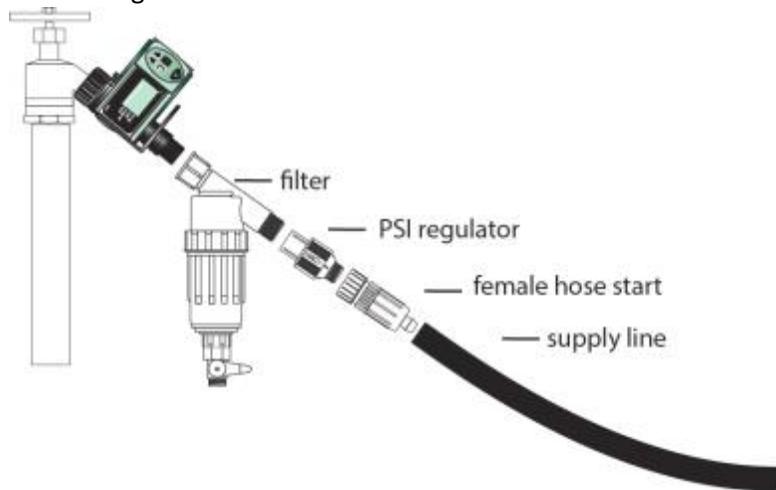
Deck Garden Kit with Timer (KDG1-T and KDG2-T) Assembly Instructions

Congratulations on purchasing one of DripWorks' all-inclusive kits, the easiest way to get a complete drip irrigation system setup to fit your gardening needs. The kit has two parts; the faucet assembly or system start portion that brings the water to your garden and the emitters that distribute that water to your plantings.

System Start

This portion of the kit includes the Galcon Bluetooth Timer, filter, pressure regulator, hose start fitting, and a roll of mainline tubing.

1. Connect the swivel end of the filter (FYCH200) to your faucet
2. Connect the pressure regulator (PRSG30) to the filter (FYCH200) outlet
3. Connect the female hose start (ELFH) to one end of the mainline tubing roll
4. Connect the female hose start (ELFH) to the pressure regulator (PRSG30)
5. Unroll the mainline tubing through the garden areas to be watered
6. Close the mainline tubing with an end fitting
7. Stake down the tubing with the hold downs

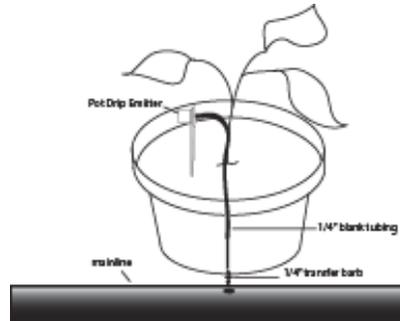


Emitters

The Deck Garden Kit uses a combination of Soaker Dripline, ¼" polyethylene tubing with built-in emitters spaced every 12", and Cobra Emitters. In addition, the kit includes ¼" transfer barbs, goof plugs, ¼" elbows, hold downs, a repair coupler, a punch, and a roll of ¼" tubing.

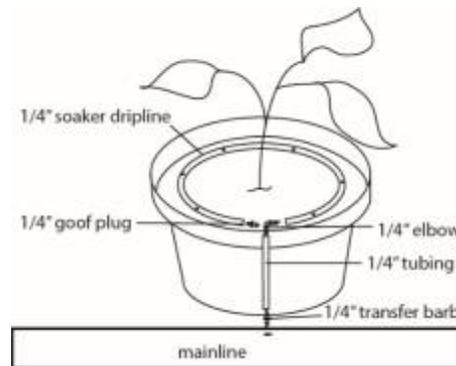
Pot Drip Emitters

1. Punch a hole in the mainline near each container you want to water
2. Measure from the hole to the first plant and cut a piece of $\frac{1}{4}$ " tubing to match
3. Insert a $\frac{1}{4}$ " transfer barb into the end of the $\frac{1}{4}$ " tubing and connect it to the mainline
4. Attach the $\frac{1}{4}$ " tubing to the Pot Drip emitter barbed inlet and insert the stake in the soil
5. Cut the $\frac{1}{4}$ " tubing at the rim of the container and insert a $\frac{1}{4}$ " elbow (optional)



Soaker Dripline

1. Perform steps 1-3 of the Pot Drip emitter instructions
2. Insert a second $\frac{1}{4}$ " transfer barb into the other end of the $\frac{1}{4}$ " tubing
3. Cut a length of soaker dripline long enough to coil around the root zone of the plant
4. Connect the $\frac{1}{4}$ " tubing and soaker dripline with the transfer barb and stake down
5. Cut the $\frac{1}{4}$ " tubing at the rim of the container and insert a $\frac{1}{4}$ " elbow if desired



If you have any further questions about our products, or installing your drip system, please contact us at 800-522-3747 or via email at support@dripworks.com or visit our store at DripWorks, 190 Sanhedrin Circle, Willits, CA 95490