

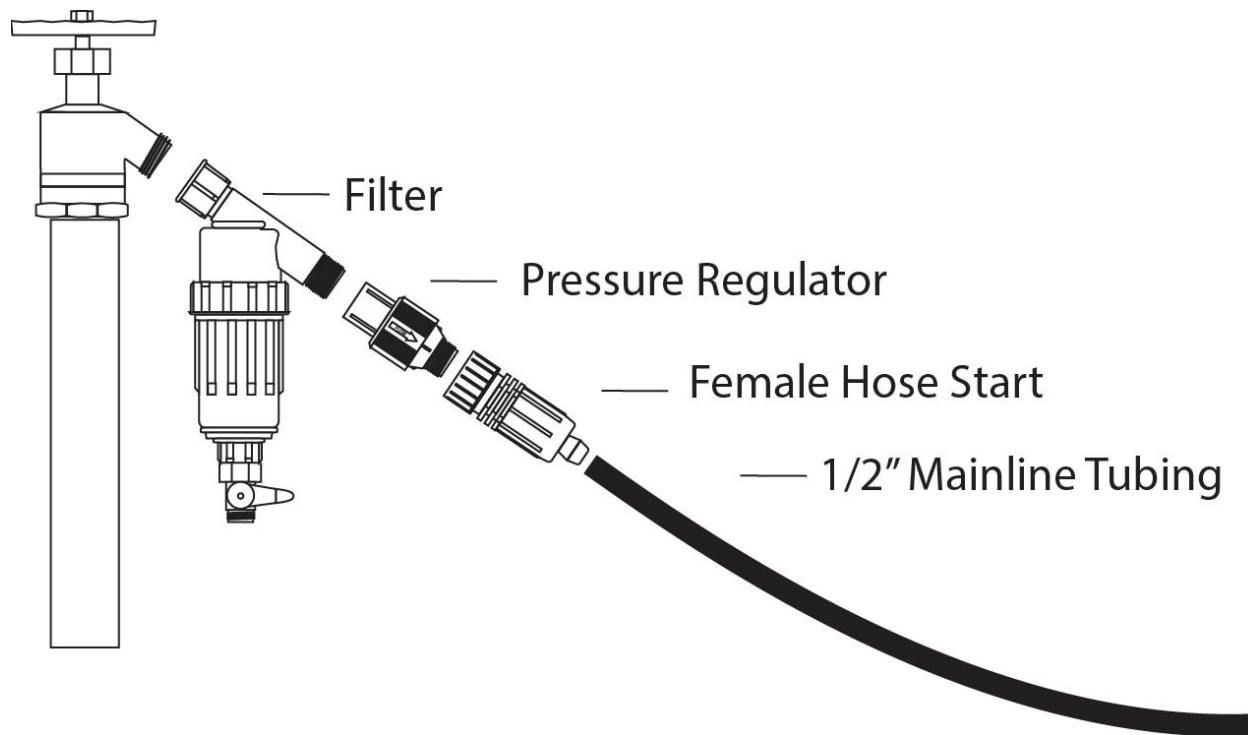
Small Nursery Kit Assembly Instructions:

Congratulations on purchasing a DripWorks kit for your nursery. Our all-inclusive nursery kits have been designed to be easy to install and provide the most efficient method of watering for your plants. This kit has two basic parts; the faucet assembly or system start which brings the water to your garden, and the Octa-Bubbler manifold with Pot Stream Sprayers to deliver water to your containers.

System Start

This portion of the kit includes the filter, regulator, female hose start fitting and a roll of mainline tubing. **Before installing poly tubing, you should cut the tape around the roll and allow it to start relaxing in the sun for a day or two. This will make the unrolling process easier.

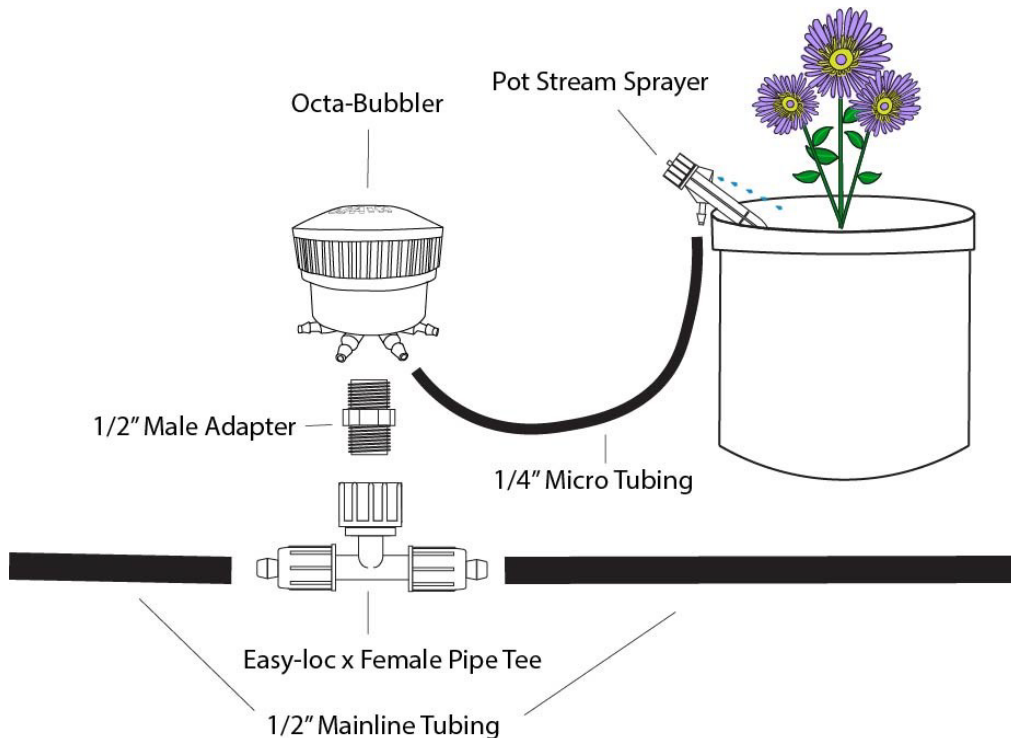
1. Connect the swivel end of your filter (FYCH) to your hose threaded faucet.
2. Connect the female end of your pressure regulator (PRSG20) to the male outlet on your filter.
3. Connect one end of your 1/2" mainline tubing (12100) to the female hose start fitting (ELFH)
4. Connect the Female hose start (ELFH) to the male outlet on the regulator.
5. Lay out your mainline tubing to outline your garden near your tables of plant containers. Use a tee fitting (ELT) if needed to split the mainline in two directions.
6. Place a 1/2" easy loc end caps (ELMC) on the open ends of 1/2" mainline tubing.



For the Plant Containers

This portion of the kit includes the watering devices for the plant containers, the Pot Stream sprayers which connect to a manifold device called the Octa-Bubbler via ¼" micro tubing. The Octa-Bubbler is attached to the mainline tubing through an easy-loc fitting with a female pipe thread and male adapter.

1. Use an Easy Loc Tee fitting (ELT) to run your mainline up to the top of the first table and past to the second table.
2. Once you get to the top of the table, use another Easy Loc Elbow (ELL) to run the mainline across the top of the table.
3. Insert the Easy Loc x Female Pipe tee (EL12FT) into the mainline somewhere across the table. This could be in the middle of the table, or at an edge for easier access.
4. Wrap the threads on the PVC nipple (P12CN) with thread sealant tape (PCTEF).
5. Gently screw the OctaBubbler (ROCTABUB6) onto the nipple.
6. Attach the ¼" poly tubing (14100) to each outlet of the OctaBubbler and cut to desired length to reach each pot.
7. Attach the Pot Stream (DPS) to each ¼" tube and insert into pot.
8. Continue the ½" mainline to the remaining tables and repeat steps.



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

