



Pressure system

parts for a 30' Trail model

- 1- plastic tank holder
- 1- plastic tank
- 1- upright stand
- 1- rubber tie strap
- 100' plastic hose
- 1- 3 bank manifold
- 6- square u-bolts
- 12- 3/8 flange nuts
- 3- plastic T's
- 6- cap, washer & flat seal barb fitting
- 30- plastic tie straps

- 1- Mount your upright stand (where you would like it) with 2 u-bolts & flange nuts.
- 2- Place the tank holder on top of it and fasten with 2 u-bolts & flange nuts.
- 3- Secure the plastic tank into the holder with a rubber tie strap.
- 4- Place the valve assembly onto the side of the upright stand and secure with 2 u-bolts & flange nuts.
- 5- Run a piece of hose from the tank into the top ball valve.
- 6- There are three ball valves on the assembly. One ball valve will do two wick tubes.
- 7- Start by running a hose from one of the ball valves, along the steel tubing and when you get to a fill cap, cut the hose and insert a plastic T. Then with a short piece of hose, you go from the T to the fill cap. The fill caps that come with the wick tube need to be replaced with the cap, washer & flat seal barb fitting. Then you keep on going to the next wick tube and insert the end of the hose into the fill cap. **It is best to not tie down the hose with plastic tie straps until you have all your hose lines in place. That way one plastic tie strap will hold down both of the hose lines on each side of the wick weeder.**
- 8- Then you start all over by inserting the hose into the second ball valve, run the hose along the steel tubing until you get to the third wick tube. You then insert a plastic T into the hose and connect it to the wick tube. Then keep going until you have the fourth wick tube connected.
- 9- You start all over on the other side with a new ball valve and repeat how you did the first side.

Directions:

- Now you are ready to fill the tank with your chemical mixture.
- It is best to fill all the tubes individually first, and then once the wicks have all gotten saturated with chemical and you are ready to go wicking, then open the ball valves so the wicks will continue to remain well saturated.
- The ball valve on the top can be opened all the way but the four ball valves that feed the wick tubes do not need to be open all the way. This will avoid any dripping.
- How far you open the ball valve is up to your own discretion. If you are in a very heavy infestation of weeds you may need to open the ball valves up all the way.