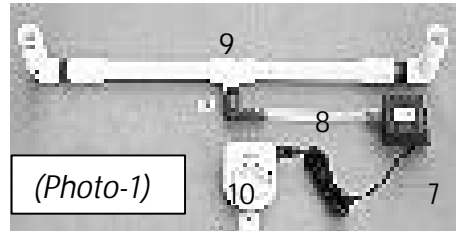


# Assembly Instructions:

## VERTI-GRO, INC.- 2 Stack Vertical Garden (VG-2)

1. The assembly of the Vertical Garden is a simple process. Refer to the “Signature Certified Packing / Parts List” & the numbered “Parts Photo Page” to assemble unit.
2. Read all instructions once thoroughly before beginning assembly
3. Make sure to identify all parts and accessories with your unit by verifying them up with the accordance with “Signature Certified Packing / Parts List”.

4. Set the pre-assembled base plumbing kit (#9) into the nutrient tank (#1) making sure that the water pump (#7) and the clear pump tube (#8) are fitted as shown- (Photo-1). Don't worry about the timer at this point.



5. Place nutrient tank lid (#2) onto the nutrient tank.(#1) Screw the vertical stabilizer feeder pipes (#11) into the elbows of the assembled base plumbing unit (#9). ((Note: They will not stand on their own until the first two pots are seated into the tank lid.))
6. Screw 8” threaded nipples (#12) into the vertical stabilizer feeder pipes.(#11) Note: ((Wait to until you have stacked the pots in (step 7) before screwing on the nutrient emitters (#13) onto the top threads of the 8” threaded nipples (#12).))
7. Using the larger center hole in the bottom each Verti-Gro Pot, stack five pots onto each vertical stabilizer feeder pipe(#11). **Note:** \*\*In the first pot that nests firmly into the tank lid (#2), be sure to place debris screen (#17) into both bottom pots. Debris screens help to filter dirt and debris out of the nutrient solution to prevent pump clogging. Now you can screw nutrient emitter (#14) into the remaining end of the threaded PVC nipples. (#12). ((NOTE: Some people will find it easier to first add your growing media, and plant the pots prior to stacking. Please refer to planting instructions for further help planting your Vertical Garden.
8. Reach into the tank access hole and retrieve the submersible pump's (#7) power cord so that it exits through the small ¾” hole in the tank pump inlet lid (#4). When operating growing system the pump's power cord will either plug into extension cord or directly into timer to control power to your automated watering vertical garden. (An adapter may be needed for certain pumps and timers to adapt from 2 wire to 3 wire, this adapter may be included with the timer.)
9. For fertilizer nutrient mixing, growing media mixing, or planting instructions please refer to the instructional pages entitled “Fertilizer Mixing Instructions” & “Growing Media Mixing Instructions” & “Vertical Garden Planting Instructions” respectively.
10. Look to [www.vertigro.com](http://www.vertigro.com) for future updates, help, suggestions and all new product releases for the wonderful new Vertical Gardening™

***Thank you and enjoy your new vertical hydroponic or organic garden!***