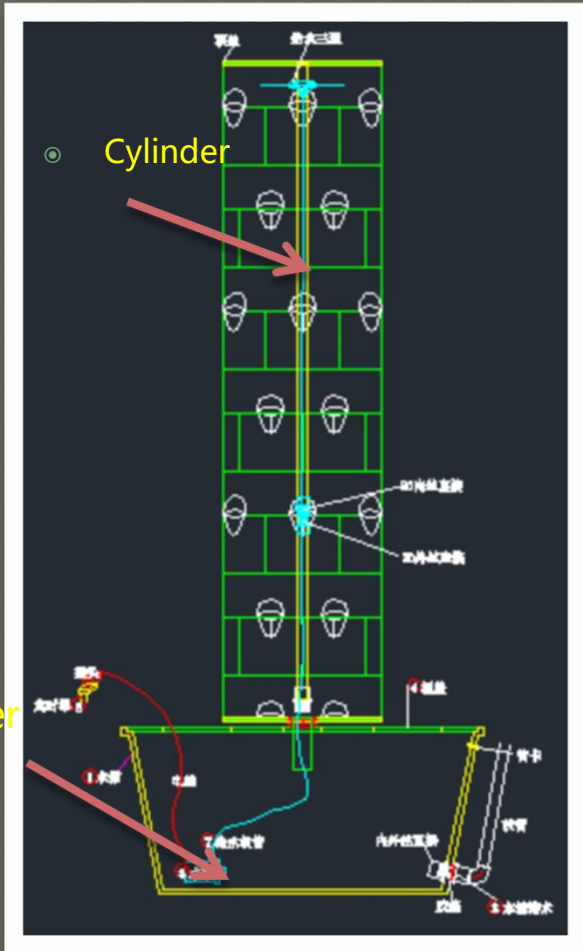


# Vetical Vegetable grow tower Installation Manual





## GrowArt system ( Droplet 36 )

1. Growtower 36 for gardening & healthy
2. Growing Module: 36 Plants/6 layer
3. Commercial Module: up to 36 plants
4. Tower Slice: 36 ( 3+3 ) /layer
5. Tower : ø330mm, Height: 1260mm
6. 100% water ( Nutrient recycle )
7. Nutrient tank: ø690, 80L, H300mm
8. Net Pot: ø50, 36 pic
9. Pump/Adapter: 5w, Lift 2.5m
10. Timer: Infinite Loop or Time control
11. Hose/Nutrient Supply Line: Black PE8/11
12. Spout Hose: 2
13. Shower Cap : 7
14. Shower Cap Lid: 2
15. LED Indoor Grow Light: 4\*18w, R/B
16. Water Level: ø20 pvc pipe
17. Checkpoint&Cap: ø85mm
18. Fertilizer: A+B+micro for 100KG Water
19. EC/pH: 2
20. Tank Cover: 1
21. Support Pipe: PVC ø20\*2
22. Wheel Support: 5 wheel





# Vetical Vegetable grow tower Ready for the material





Assembled cylindrical planting layer 1

THE PLANTING LAYER CONSISTS OF ROUND COLUMN, SIDE PLATE A AND SIDE PLATE B.

◆ side plate A



◆ side plate B



## Assembled cylindrical planting layer 2

- ◆ Install side panel A first



- ◆ Install side panel B again



- ◆ The planting layer is assembled





## Assemble the whole cylinder

Pro-Leaf®

- ◆ Place the bottom cover on the tank cover



- ◆ Put on two layers of planting layer, and put into the inner wire pole



## Assemble the whole cylinder

- ◆ Screw into the outer wire pole

- ◆ Insert the remaining cylinder planting layer





# Install feed pipe

- ◆ The water supply pipe goes through the riser.



- ◆ Insert the last layer of cylinder into the tube





# Install feed pipe

- ◆ Ask the assistant to hold the cylinder and take out the water supply pipe from the opening of the lower riser
- ◆ Install the water pump on the water supply pipe



# Arrange the power cord

- ◆ Get the pump line out of the hole



- ◆ Connect the adapter and cover the access port



◆ Repair port cover



## Arrange the power cord and install it

- ◆ Use screws to fasten and connect the water tank cover,



- ◆ Arrange and arrange the water supply pipe, cover the top cover, and install it

