

## VERTICAL HYDROPONIC TOWER



### System Available for 36 Plants, 48 Plants & 60 Plants

#### Main Points

1. Optimized for growing 6 plants per layer.
2. Easy to Plant and Harvest. Leafy greens can grow from start to harvest in as little as 4-6 weeks.
3. Save about 90% on water usage compared to conventional agriculture by recycling water after it drips down the tower.

This hydroponic tower can help farmers garden enthusiasts get success at vertical farming.

Only 3 steps you can success:

Step One: Germinate, getting started is simple - Plant your seeds, keep them moist, and let them take root until they are 1-2 inches in height.

Step Two: Transplant, insert your seedlings into 2-inch net cups and place them in the hydroponic tower. Have a plan to water your plants constantly and check on other variables such as temperature and pH.

Step Three: Harvest it's time to harvest! Most leafy green plant types we recommend are ready for harvest just 4 to 6 weeks after transplanting.