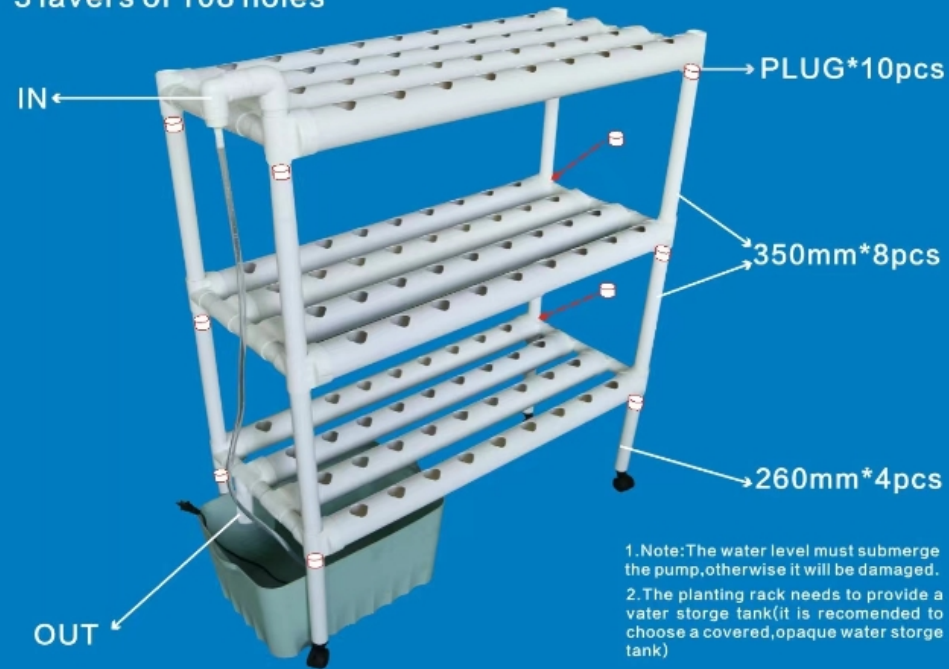


3 layers of 108 holes



1. Note: The water level must submerge the pump, otherwise it will be damaged.
2. The planting rack needs to provide a water storage tank (it is recommended to choose a covered, opaque water storage tank)

* Tip: The water plug should be installed according to the picture to ensure the correct water path

Vegetable grow methods:

1. Put the sponge in the water and press it by hand to suck up enough water.
2. Put the seeds in the opening of the sponge. Notice not to put them too deep.
3. Pour water about 2cm deep into the basin.
4. Put the sponge in the basin.
5. Wait for the seeds to germinate and put them under the sunshine. (Note the need for direct sunlight, not light)

Transplantation:

1. When the seedlings grow up, they can be transplanted on the shelf, separated and stuffed into the planting basket together with sponges. Note that the sponge needs to be stuffed to the bottom of the basket, and it needs to be able to touch the nutrient solution.
2. Pump plugs in electricity and starts the pump. There will be less water in the tank. Turn off the pump in 10 minutes. After the water returns to the tank, fill the tank with water to full water tank. Notice not to fill the tank with water when the pump starts. When the pump stops, the tank will overflow when the water returns to the tank.

Points for attention in vegetable grow planting:

1. The roots of the seedlings, together with sponges, must be exposed to nutrient solution.
2. Vegetables need to be grown in sunny places. (except shade-tolerant flowers)