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› AeroGarden Harvest 360 Indoor Hydroponic Garden User Manual

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AeroGarden Harvest 360 Indoor Hydroponic Garden User Manual

Brand: AeroGarden

Model: Harvest 360

1. INTRODUCTION

The AeroGarden Harvest 360 is an indoor hydroponic gardening system designed to grow your favorite plants year-round without soil. This round countertop garden accommodates up to 6 different vegetables, herbs, or flowers, allowing them to grow up to 12 inches tall. It features a high-performance, full-spectrum 20W LED grow light with an automatic on/off timer, simulating natural sunlight to promote plant growth up to 5 times faster than traditional soil gardening. The touch-sensitive control panel provides convenient reminders for adding water and plant food, simplifying the gardening process.

2. WHAT'S INCLUDED

- AeroGarden Harvest 360 unit
- 20W LED Grow Light System
- Power Adapter
- 3 oz. Liquid Plant Food
- Gourmet Herb Seed Pod Kit (Genovese Basil, Curly Parsley, Dill, Thyme, Thai Basil, Mint)
- Grow Domes (for seed pods)

Also Includes:



6 Pods and Grow Domes



Quick Planting Guide



Liquid **Plant Food**

The image displays the essential components included with your AeroGarden Harvest 360: six seed pods with clear grow domes, a bottle of liquid plant food, and a quick setup guide. These items are crucial for starting your indoor garden.

3. SETUP

3.1. Unpack and Assemble

1. Remove all components from the packaging.
2. Place the AeroGarden base on a flat, stable surface.
3. Insert the LED grow light arm into the designated slot on the base.
4. Connect the power adapter to the AeroGarden and plug it into an electrical outlet.

Your browser does not support the video tag.

Video demonstrating the quick setup process of the AeroGarden Harvest 360, showing how to assemble the light and add water and seed pods.

3.2. Add Water and Plant Food

1. Open the water fill port on the top of the unit.
2. Fill the water reservoir with fresh tap water up to the 'Fill To Here' indicator.
3. Add the recommended amount of liquid plant food (refer to the plant food bottle for specific instructions, typically two capfuls for initial setup).
4. Close the water fill port.

Year-Long Harvests In **3 Simple Steps!**



- 1** Adjust Lamp for **Grow Height***



- 2** Add **Water & Plant Food**



- 3** Insert **Seed Pods**



Enjoy a **Delicious Harvest in Just Weeks!**

**Up to 12" for herbs, lettuces, tomatoes, and more.*



This infographic visually outlines the three core steps for successful year-long harvests: adjusting the lamp height, adding water and plant food, and inserting the seed pods. These steps are fundamental to starting your AeroGarden.

3.3. Insert Seed Pods

1. Place the seed pods into the openings on the grow deck.
2. Cover each seed pod with a clear plastic grow dome. These domes help create a humid environment for germination.
3. Ensure the grow domes are removed once seedlings emerge and begin to touch the dome.



The image shows the AeroGarden Harvest 360 with plants growing under the LED light. It emphasizes the adjustable height feature of the grow light, which can be raised or lowered to accommodate plant growth.

4. OPERATING YOUR AEROGARDEN

4.1. Control Panel Functions

- **Add Plant Food Indicator (Green Leaf):** This light will flash when it's time to add liquid plant food.
- **Add Water Indicator (Blue Droplet):** This light will turn red when the water reservoir needs refilling.
- **Light On/Off (Sun Icon):** This button manually controls the grow light. The system has an automatic timer for the light cycle.

Growing With AeroGarden®

- ✓ No Soil
- ✓ No Sunlight
- ✓ No Mess
- ✓ No Pests
- ✓ Space Saving
- ✓ Energy Saving
- ✓ Grow All Year Long



A close-up view of the AeroGarden Harvest 360's touch-sensitive control panel. It clearly shows the illuminated buttons for 'Add Plant Food' (green leaf), 'Add Water' (blue droplet), and 'Light On/Off' (sun icon), which provide visual cues for system operation.

4.2. Light Cycle

- The 20W LED grow light operates on an automatic timer, typically for 15-17 hours a day, to provide optimal light for plant growth.
- Avoid manually turning off the light unless necessary, as consistent light cycles are crucial for plant health.
- The light height is adjustable up to 12 inches. Raise the light as your plants grow to prevent burning and ensure adequate coverage.

5. MAINTENANCE

5.1. Water and Nutrient Management

- Refill the water reservoir when the 'Add Water' indicator turns red. Use fresh tap water.
- Add liquid plant food when the 'Add Plant Food' indicator flashes. Follow the dosage instructions on the bottle.
- Change the water completely and clean the reservoir every 2-4 weeks to prevent algae buildup and ensure

nutrient availability.

An advertisement for the AeroGarden Harvest 360. The background is a solid green color. In the top right corner is the AeroGarden logo, which consists of a stylized leaf icon followed by the word "AeroGarden" in a white sans-serif font. On the left side, there is white text. At the top, it says "Put Your Garden on Fast Forward" in a large, bold font. Below this, there is a curved white arrow pointing towards the right. Further down, it says "5X" in a very large, bold font, followed by "Faster Growth vs. Soil!" in a smaller font. Below that, it says "Grow Your Garden Entirely in Water" in a large, bold font. At the bottom left, it says "90% Less Water Needed vs. Growing in Soil" in a smaller font, with a straight white arrow pointing towards the right. On the right side of the image is a photograph of the AeroGarden Harvest 360. It is a white, dome-shaped hydroponic system. The top of the dome is a circular light panel with many small, colorful LEDs. The base of the dome is submerged in a clear blue water reservoir. Inside the reservoir, a dense tomato plant is growing, with many green leaves and several bright red tomatoes. The plant's roots are visible, submerged in the water. The overall image conveys the benefits of hydroponic gardening, such as faster growth and water efficiency.

This image provides a close-up of the AeroGarden Harvest 360's water reservoir, revealing the intricate network of plant roots submerged in the nutrient-rich water. This visual emphasizes the hydroponic nature of the system and the importance of root health.

5.2. Pruning and Harvesting

- Prune your plants regularly to encourage bushier growth and prevent them from overcrowding or touching the grow light.
- Harvest herbs and vegetables as needed. Regular harvesting promotes continued production.
- Remove any yellowing or dead leaves promptly.

6. TROUBLESHOOTING

6.1. Common Issues and Solutions

Seeds Not Germinating:

Ensure grow domes are in place to maintain humidity. If seeds still don't sprout after 21 days, contact AeroGarden support for replacement pods (if covered by germination guarantee).

Plants Touching Grow Domes/Light:

Remove grow domes once seedlings emerge. Raise the grow light as plants grow to prevent leaf burn.

Algae Growth in Reservoir:

Perform regular water changes and clean the reservoir thoroughly. Ensure the grow deck is properly seated to minimize light exposure to the water.

Plants Wilting or Discolored:

Check water levels and ensure plant food has been added correctly. Verify the pump is functioning and roots are not tangled or blocking it. Trim roots if they appear excessively long or matted.

7. SPECIFICATIONS

- **Product Dimensions:** 9 x 9 x 17.4 inches
- **Item Weight:** 6 pounds
- **Manufacturer:** AeroGarden
- **Model Number:** AeroGarden Harvest 360
- **Grow Light:** 20W Full Spectrum LED
- **Plant Capacity:** Up to 6 pods
- **Max Plant Height:** Up to 12 inches

8. WARRANTY AND SUPPORT

For warranty information, product support, or to purchase additional seed kits and accessories, please visit the official AeroGarden website or contact their customer service. Refer to your product packaging for specific warranty details.

AeroGarden offers a germination guarantee for their seed pods. If your seed pods fail to sprout within 21 days, they may be replaced.

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For further assistance, please visit [AeroGarden's official website](#).

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Details

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