

vegō garden

EZ Leafy Planter User Manual

Model: VPLPSG and VPLPFG

Gardening Made Easier. Anytime, Anywhere.

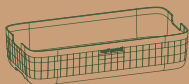


Horticulture Use Only





Parts List



Outer Shell

P1

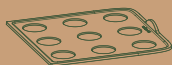
QTY: 1



Inner Shell

P2

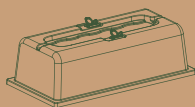
QTY: 1



Leafy Grow Guide

P3

QTY: 2



10" x 20" Humidity Dome

P4

QTY: 1



User Manual

U1

QTY: 1

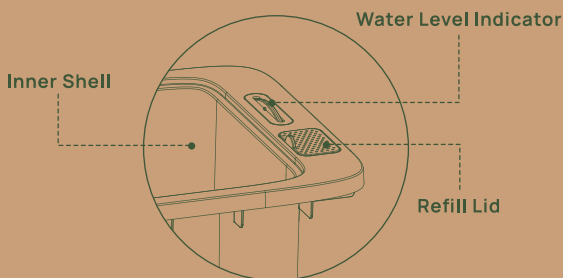


Assembly Guide

01 Step 1: Check Pre-Installed Components

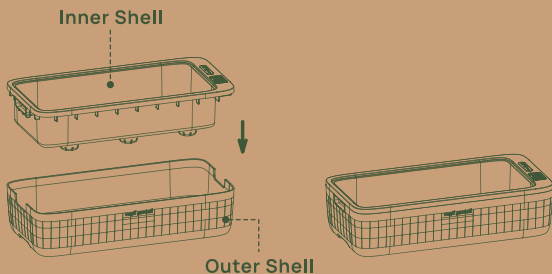
Before use, ensure that the water level indicator and refill lid are properly seated in place.

- If the indicator is loose or missing, insert it in the matching slot of the inner shell.
- If the refill lid is detached, press the stem through the small hole on the inner shell until it clicks into place.



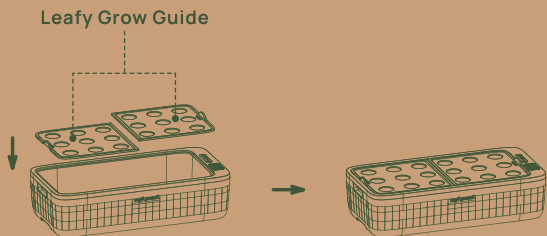
02 Step 2: Insert the Inner Shell

Align and place the inner shell into the outer shell. Ensure it fits snugly.



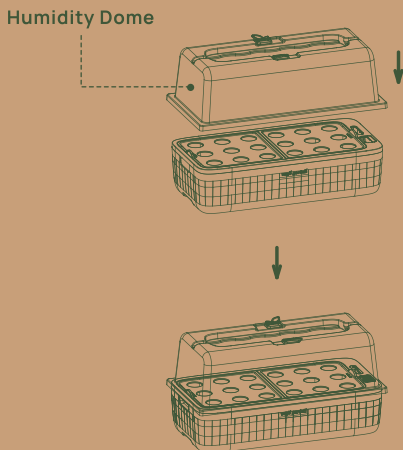
03 Step 3: Add the Leafy Grow Guide

Place the grow guide on top of the inner shell for root zone support and planting organization.



04 Step 4: Secure the Dome

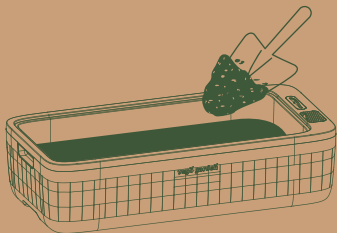
Place the included included humidity dome on top. Use the leaf-shaped slider to adjust the vent for airflow control.



Filling the Planter

01 Step 1: Add Soil

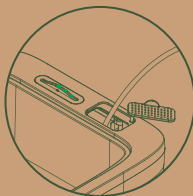
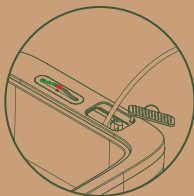
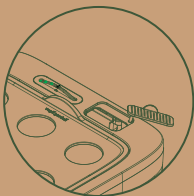
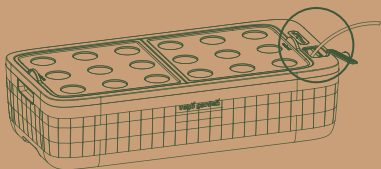
Remove the grow guide, and fill the inner shell with approximately 6 dry quarts of potting soil.



02 Step 2: Add Water

Fill the outer shell with approximately 11 cups (0.7 gallons) of water.

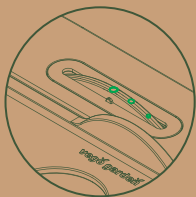
- Stop when the water level indicator reaches your desired level (see Water Level Tips).
- Refill only when the red mark appears.



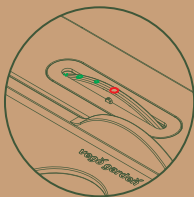
Water Level Tips

The water indicator has four levels:

- **Red Mark:** Empty, time to refill
- **Green Marks:** Minimum to maximum water volume



Maximum



Empty

We recommend filling to the middle green mark during the first week to avoid overwatering before root establishment.

How It Works

Self-Watering System

The outer shell acts as a water reservoir, providing consistent hydration through capillary action.

Leafy Grow Guide

Included guide helps space seedlings evenly, supports upright leafy growth, and acts as mulch to reduce soil moisture loss.

Humidity Control

The dome's leaf-shaped sliding vents allow you to regulate internal airflow and humidity for optimal seed germination and leaf expansion.

Best For

This planter is ideal for growing most leafy greens and herbs, especially:

- Lettuce
- Spinach
- Kale
- Arugula
- Cilantro
- Mint
- Mizuna
- Swiss Chard
- Basil

Dimensions

Size: 10" x 20" footprint

Soil Capacity: ~ 6 dry quarts

Water Capacity: ~ 11 cups

Reminders

- Refill water when the red mark is indicated.
- Use less water (middle level) during early plant growth.
- Indoor use only.
- When moving the planter, lift from the bottom of the outer shell.
- Always ensure all parts are secure before moving the planter.





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