

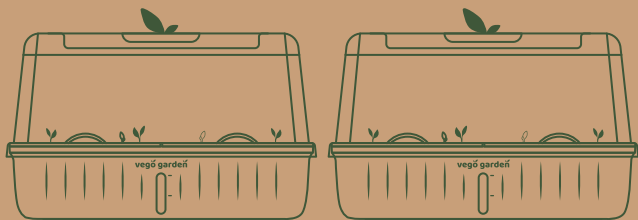
vegō garden

EZ Microgreens Planter 2 PACK

User Manual

Model: VPMGPSG-2 and VPMGPFG-2

Gardening Made Easier. Anytime, Anywhere.



Horticulture Use Only





At a Glance

The Vego EZ Microgreens Planter is a clean, soil-free system for growing fresh microgreens indoors. Designed for beginners and pros alike, it offers an easy, mess-free setup that delivers a nutrient-rich harvest in just 7–14 days.

Grow two varieties at once, right on your countertop or under grow lights—with no soil, no stress.



Features

Grow Without Soil

Clean and simple: just add seeds and water to your grow mats

Double Tray Design

Two trays per planter to grow different varieties at the same time

Food-Safe & Eco-Friendly

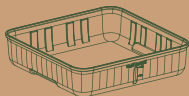
Made with food-grade ABS (base planter), PET (dome), and FSC-certified bamboo fiber (grow mats)

Beginner-Friendly

Quick setup, compact design, and fast results

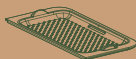


What's in the Box



Base Planter

QTY: 2



Microgreens Tray

QTY: 2



Grow Mat

QTY: 20



Humidity Dome – 10" x 10"

QTY: 2



User Manual

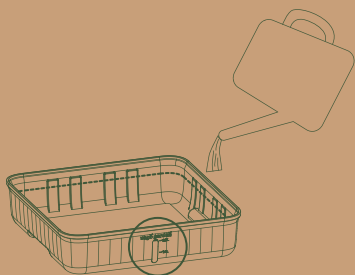
QTY: 1



How to Assemble

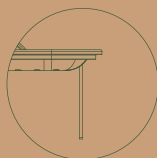
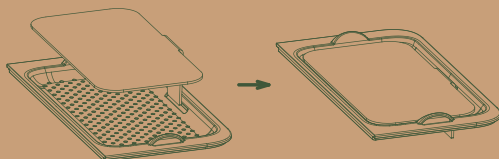
01 Step 1: Fill with Water

Add clean water into the base planter until it reaches the desired level indicated in the transparent window.



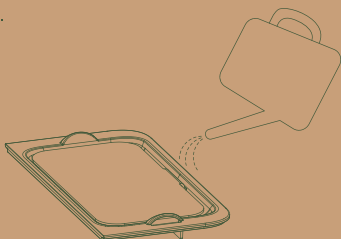
02 Step 2: Insert the Grow Mat

- Place one grow mat into each tray. (This replaces a soil or substrate!)
- Be sure to insert the tab of the grow mat into the side slot of the tray – this allows the mat to draw water up from the base via capillary action.



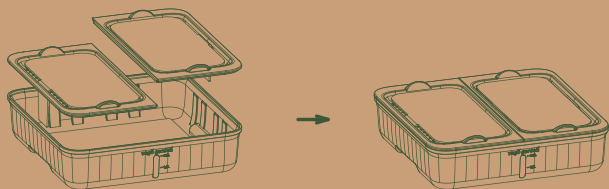
03 Step 3: Saturate the Mat

Use clean water to fully saturate the mat until completely soaked, but not pooling.



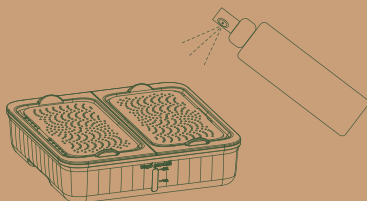
04 Step 4: Install the Trays

Set the trays into the planter so that the tabs dip into the water. The trays should rest securely on top.



05 Step 5: Sow Seeds

Evenly spread your seeds across the mats and mist lightly to keep them in place.





Getting Started

Choose Your Seeds:

This system is best for microgreen-friendly seeds such as radish, broccoli, kale, mustard, arugula, pea shoots, and hulled sunflower seeds. Avoid sticky or ultra-fine seeds (e.g. chia, amaranth) as they may clump or mold easily.

Cover & Germinate:

Use the humidity dome for 3-5 days to create a warm, moist germination environment. Check the water level daily.

Control Ventilation:

Use the leaf-shaped vents on the domes to improve airflow and reduce the chances of mold growth. Check your seedlings daily for mold growth and adjust ventilation as needed.

Harvest:

After 7-14 days, when greens reach 5-10 cms in height, harvest using sterilized scissors just above the mat.



Cleaning & Maintenance

- Replace grow mats after each growing cycle—they are single use and biodegradable
- Wash, dry & sanitize all parts thoroughly after each use
- Store in a clean, dry place away from direct sunlight



How to Use the Leaf Vents

Each dome includes 1 **sliding leaf vent** to control airflow:

Closed:

Retains moisture for early-stage germination.

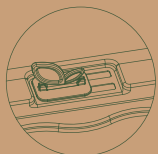
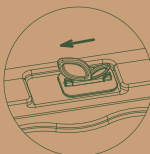
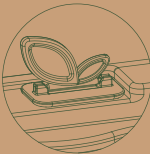
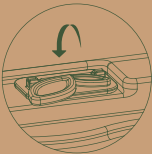
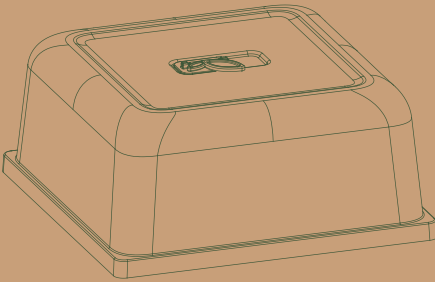
Half-Open:

Provides balanced air exchange as seedlings sprout.

Open:

Discourages mold and promotes strong root development.

- ① **Step 1:** Slide the vent left or right to adjust airflow as needed.
- ② **Step 2:** Remove the dome once your seedlings have fully emerged from their seeds.





Gardening
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Anytime,
Anywhere.



Contact Us



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