

Dexceder B0CQBQZ3PN

Dexceder 22x13 Self-Watering Tall Planter Instruction Manual
Model: B0CQBQZ3PN

PRODUCT OVERVIEW

The Dexceder 22x13 Self-Watering Tall Planter is designed to simplify plant care by providing a consistent water supply to your plants. Its unique sub-irrigation system ensures proper aeration and moisture for optimal growth, reducing the frequency of watering. Constructed from durable, UV-resistant polypropylene, this planter is suitable for both indoor and outdoor use.

INCLUDED COMPONENTS

- Outer Pot
- Inner Pot
- Inner Pot Stand
- Stand Tray
- Inner Mat
- Water Level Indicator
- Instruction Manual

SPECIFICATIONS

Feature	Detail
Model	B0CQBQZ3PN
Size	22x13 inches
Color	Taupe Matte
Material	Polypropylene (PP)
Overall Dimensions (D x W x H)	12.9" x 12.9" x 21.65" (32.5cm x 32.5cm x 55cm)

Inner Pot Dimensions (Diameter x Height)	11" x 13.2" (27.9cm x 33.5cm)
Capacity	3.96 gallons
Special Features	Self-Watering, Drainage Hole, UV Resistant, Water Level Visible, Weather Resistant



Figure 1: Planter Dimensions

SETUP INSTRUCTIONS

Follow these steps to set up your Dexceder self-watering planter:

- 1. **Prepare the Inner Pot:** Place the inner pot stand and inner mat at the bottom of the inner pot. Then, pave a layer of stone or clay pebbles (not included) at the bottom of the inner pot to aid drainage and aeration.

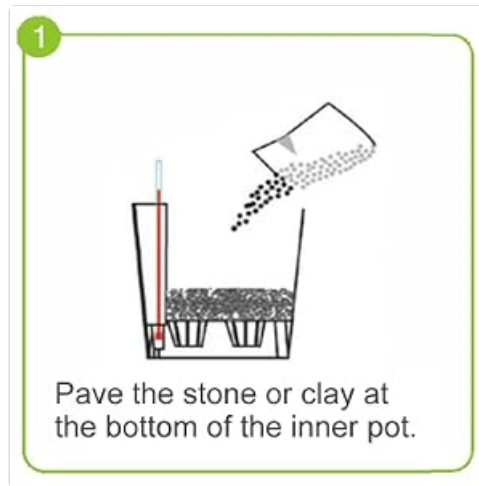


Figure 2: Paving the inner pot

2. **Add Soil:** Place nutritive soil suitable for your plant on top of the stone or clay layer.



Figure 3: Adding nutritive soil

3. **Plant Placement:** Carefully place your plant into the inner pot. Fill the remaining space with nutrient soil, ensuring the plant is securely positioned.



Figure 4: Placing the plant

4. **Assemble Planter:** Insert the water level indicator into its designated slot in the inner pot. Then, carefully lower the inner pot into the outer pot. The inner pot features hidden handles for easier handling.

Your browser does not support the video tag.

Video 1: Planter Assembly Demonstration. This video demonstrates how to assemble the Dexceder self-watering planter, including

inserting the inner pot and water level indicator.



Figure 5: Inner bucket with hidden handles

5. **Initial Watering:** For the first three months after planting, water your plant from the top as you would with a traditional pot. This allows the roots to establish and grow downwards towards the water reservoir. Do not rely on the self-watering system during this initial period.



Figure 6: Initial top watering

OPERATING INSTRUCTIONS

Self-Watering System

After the initial three-month period, your plant's roots should be established enough to utilize the self-watering system. The planter features a unique sub-irrigation design with a water reservoir at the bottom and a water level indicator to show when refilling is needed.

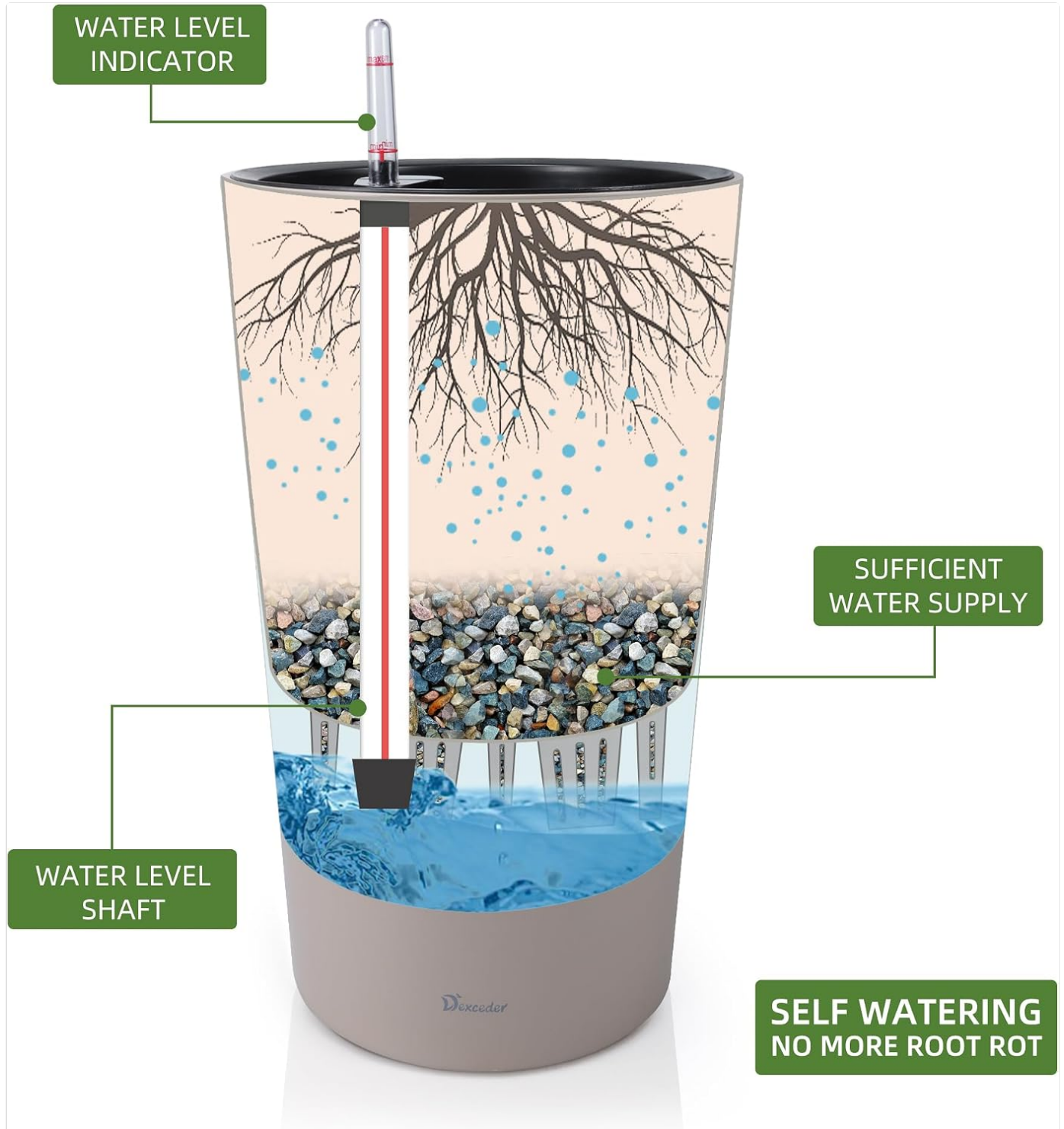


Figure 7: Self-watering system diagram

Filling the Water Reservoir

To fill the reservoir, pour water into the designated water hole until the water level indicator reaches the 'MAX' mark. The system can provide water for up to one month, depending on the plant's needs and environmental conditions. Refill when the indicator shows 'MIN' or empty.



Figure 8: Filling the water reservoir

Indoor and Outdoor Use

The planter is equipped with a drainage plug for versatile use:

- **Indoor Use:** Ensure the drainage plug at the bottom of the outer pot is securely tightened to prevent water leakage.



Figure 9: Indoor use with plug tightened

- **Outdoor Use:** Remove the drainage plug to allow excess rainwater to drain, preventing overwatering during rainy periods.



Figure 10: Outdoor use with plug removed

MAINTENANCE

- **Cleaning:** The planter can be cleaned with a soft cloth and mild soap. Avoid abrasive cleaners that may damage the matte finish.
- **Plant Replacement:** The inner bucket's hidden handles facilitate easy removal of the plant for repotting or replacement without disturbing the outer pot.
- **Water Level Monitoring:** Regularly check the water level indicator to ensure your plant receives adequate hydration.

TROUBLESHOOTING

- **Plant Wilting/Dry Soil:** Check the water level indicator. If low, refill the reservoir. Ensure the plant's roots have grown into the reservoir area (typically after 3 months).
- **Yellowing Leaves/Soggy Soil:** This may indicate overwatering. For outdoor use, ensure the drainage plug is removed. For indoor use, monitor the water level indicator to avoid overfilling.
- **Root Rot:** The self-watering system is designed to prevent root rot by providing aeration. Ensure the inner pot's drainage layer (stone/clay) is properly installed and the water level is managed correctly.
- **Difficulty with Assembly:** Refer to the 'Setup Instructions' section and the assembly video for visual guidance. Ensure all components are correctly aligned before applying force.

CARE AND DURABILITY

The Dexceder planter is made from high-quality polypropylene (PP) plastic, offering several benefits:

- **UV Resistant:** The material is designed to resist fading and degradation from direct sunlight, maintaining its color and finish over time.
- **Frost Resistant:** Suitable for outdoor use in various climates, as it can withstand freezing temperatures without cracking.
- **Virtually Unbreakable:** The durable construction minimizes the risk of denting, rusting, or peeling, ensuring a long lifespan.
- **Matte Finish:** The automotive-grade matte glaze provides a sophisticated look. Clean gently to preserve this finish.

WARRANTY AND SUPPORT

For any questions, concerns, or support regarding your Dexceder Self-Watering Tall Planter, please contact Dexceder customer service. Refer to your purchase documentation for specific warranty details and contact information.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Email

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Details

Submit question

Open the live page

<https://manuals.plus/asin/B0CQBQZ3PN>

More documents and user manuals: <https://manuals.plus/>