NEWABWN YC174

NEWABWN Cherry Blossom Bonsai Tree Micro Building Set

Model: YC174

Introduction

Welcome to the world of intricate micro building with the NEWABWN Cherry Blossom Bonsai Tree Micro Building Set. This kit allows you to construct a detailed Japanese Sakura Tree House model, featuring a beautiful cherry blossom canopy. Designed for adults and teens aged 14 and above, this set contains 2028 micro-sized building blocks, offering a rewarding and engaging construction experience. Please read this manual carefully before beginning assembly to ensure a smooth and enjoyable building process.

Safety Information

This product contains micro blocks, which are significantly smaller than traditional building blocks.

- **Choking Hazard:** Due to small parts, this set is not suitable for children under 3 years of age. Keep all micro blocks away from young children and pets.
- **Adult Supervision:** While designed for ages 14+, adult supervision is recommended, especially during initial sorting and assembly.
- **Material Safety:** The micro blocks are made from original ABS plastic, which is non-toxic.

Package Contents

Upon opening the package, please verify that all components are present:

- 2028 Micro Building Blocks (various shapes and colors)
- Instruction Manual

If any parts are missing or damaged, please contact NEWABWN customer support for assistance.

Setup and Assembly

The assembly of this micro building set requires patience and attention to detail. Follow the included paper instructions step-by-step.

1. **Preparation:** Find a clean, well-lit, and spacious work area. Due to the small size of the blocks, it is highly recommended to sort the pieces into separate containers or compartments before starting. This will significantly aid in locating specific pieces during assembly.
2. **Understanding Micro Blocks:** These micro blocks are smaller than standard building blocks. Refer to the image below for a size comparison.



Figure 1: Product dimensions and micro block size comparison. Note the small size of the micro blocks compared to traditional building blocks.

3. **Following Instructions:** The instruction manual provides visual steps. Pay close attention to the orientation and placement of each micro block. Some steps may involve multiple blocks; carefully identify each piece before attaching.
4. **Building the Base:** Begin by constructing the base of the tree house, which includes the green landscape and the small pond feature.



Figure 2: Close-up details of the Cherry Blossom Bonsai Tree model, highlighting the Sakura flowers, treehouse, stairs, and pond.

5. **Constructing the Tree and Treehouse:** Proceed to build the tree trunk and the intricate treehouse structure. The treehouse is designed to be nestled within the branches.
6. **Adding Cherry Blossoms:** The final steps involve attaching the numerous pink micro blocks to form the cherry blossom canopy. This is a repetitive but rewarding step that brings the model to life.



Figure 3: The completed Cherry Blossom Bonsai Tree model, showcasing its delicate structure and the surrounding loose micro blocks, indicating the building process.

7. **Final Placement:** Once assembled, the model can be displayed on any flat surface.



Figure 4: The finished model displayed as a decorative piece on a desk.

Operating (Display and Interaction)

This building set creates a static display model. While there are no operational functions in the traditional sense, here are guidelines for its display and interaction:

- **Display Location:** Place the model on a stable, flat surface away from direct sunlight, excessive heat, or high humidity to preserve its colors and structural integrity.
- **Gentle Handling:** Due to the micro-sized connections, handle the assembled model gently to prevent accidental disassembly.
- **Interactive Building:** The building process itself is the primary interactive experience. Enjoy the challenge and the satisfaction of creating the model.



Figure 5: An adult and child engaging in the assembly process, highlighting the collaborative and enjoyable nature of building the set.

Maintenance

To keep your NEWABWN Cherry Blossom Bonsai Tree model looking its best:

- **Cleaning:** Gently dust the model with a soft brush or a can of compressed air. Avoid using water or chemical cleaners, as these may damage the plastic or loosen connections.
- **Storage:** If disassembling for storage, keep all micro blocks in a sealed container to prevent loss.

Troubleshooting

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Missing Pieces	Micro blocks are very small and can be easily misplaced or overlooked.	Thoroughly check your work area, including under furniture and in packaging. If pieces are genuinely missing, contact NEWABWN customer support.
Model is Unstable or Falls Apart	Blocks may not be fully pressed together, or an incorrect piece may have been used.	Carefully review the instruction manual for the section causing instability. Ensure all blocks are firmly connected. Re-check that the correct blocks are used for each step.
Difficulty Following Instructions	Visual instructions can sometimes be challenging with micro blocks due to their scale.	Take breaks if you feel frustrated. Examine the images closely, rotating the model in your mind or physically to match the perspective. Consider sorting pieces more meticulously.

Specifications

- **Model Name:** Cherry Blossom Bonsai Tree Micro Building Set
- **Model Number:** YC174
- **Brand:** NEWABWN
- **Number of Pieces:** 2028
- **Material:** ABS Plastic
- **Assembled Dimensions (approximate):** 6.3 inches (L) x 5.91 inches (W) x 5.91 inches (H) (16 cm x 15 cm x 15 cm)
- **Recommended Age:** 14+ years
- **Educational Objective:** Creative Thinking

Customer Support

For any questions, missing parts, or support regarding your NEWABWN Cherry Blossom Bonsai Tree Micro Building Set, please contact the manufacturer directly through their official channels. Refer to the product packaging or the retailer's website for specific contact information.

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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.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question