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TYCOLE T2113

TYCOLE Parrot Building Kit (Model T2113) Instruction Manual

Model: T2113

1. Introduction

This instruction manual provides detailed guidance for assembling and maintaining your TYCOLE Parrot Building Kit, Model T2113. Please read all instructions carefully before beginning assembly to ensure a correct and enjoyable building experience. This kit is designed to create a detailed model of a parrot, suitable for display.



Image 1.1: Fully assembled TYCOLE Parrot Building Kit, showcasing the vibrant colors and intricate design.

2. Safety Information

Please note: Not suitable for children under 36 months. Contains small parts. Choking hazard.
Always supervise young children during assembly. Keep all small parts away from infants and pets. Dispose of packaging materials responsibly.

3. Package Contents

Before starting assembly, verify that all components are present. The TYCOLE Parrot Building Kit (Model T2113) includes:

- Building blocks (approximately 1138 pieces)
- Detailed instruction manual (this document)
- Brick separator tool (for easier disassembly)

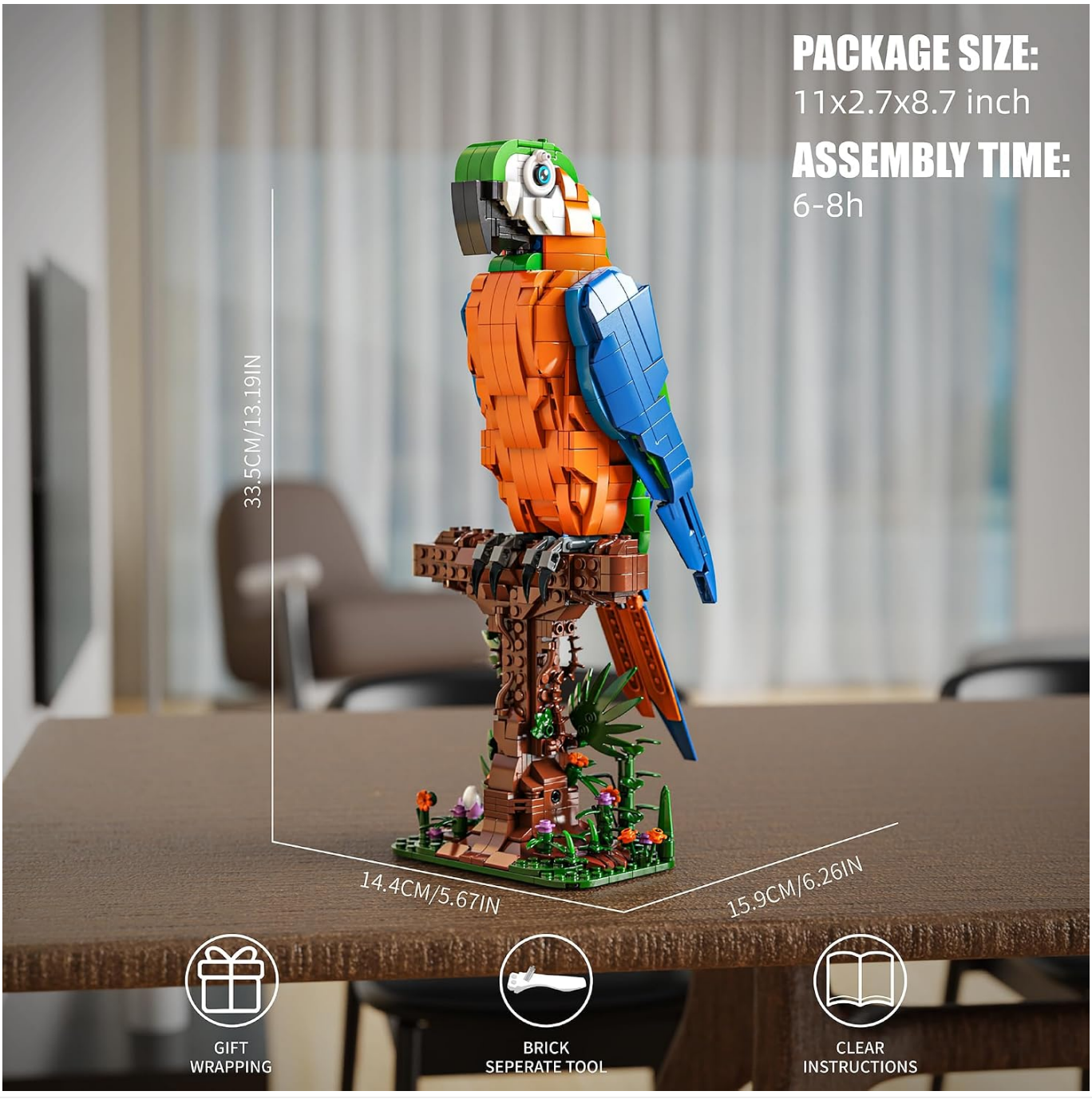


Image 3.1: Overview of the kit's packaging, indicating the number of pieces and estimated assembly time.

4. Assembly Instructions

The assembly process for the TYCOLE Parrot Building Kit is designed to be engaging and educational. Follow the step-by-step instructions provided in the included printed manual for optimal results. The estimated assembly time is 6-8 hours.

4.1. Preparation

1. Unpack all building blocks and sort them by color or type to facilitate easier assembly.
2. Ensure you have a clean, flat, and well-lit workspace.
3. Keep the brick separator tool handy for any adjustments.

4.2. Building the Base

Begin by constructing the decorative base, which provides stability for the parrot model. This section typically involves assembling the green baseplate and the brown tree-like structure where the parrot will perch.

Image 4.1: Detail of the assembled base, showing intricate foliage and floral elements.

4.3. Assembling the Parrot Body

Proceed with building the main body of the parrot. This involves layering blocks to form the distinct orange, blue, and green sections of the bird. Pay close attention to the color patterns and connection points as indicated in the manual.

4.4. Attaching Features

Once the main body is complete, attach the wings, tail, head, and beak. These sections often include movable joints to allow for posing the finished model.

5. Product Features and Operation

The TYCOLE Parrot Building Kit is designed with several interactive features:

- **Movable Wings:** The parrot's wings can be adjusted to simulate a fluttering motion. Gently move the wings at their pivot points.
- **Adjustable Tail:** The tail section can be flapped up and down, adding to the dynamic display of the model.
- **Stable Base:** The intricately designed base ensures the parrot model stands securely on any flat surface.



Image 5.1: Adjustable wings feature.



Image 5.2: Movable tail feature.

6. Care and Maintenance

6.1. Cleaning

To clean the assembled model or individual blocks, use a soft, dry cloth to gently wipe away dust. For more stubborn dirt, a slightly damp cloth can be used, followed by immediate drying. Avoid harsh chemicals or abrasive cleaners, as these can damage the plastic.

6.2. Storage

Store the building blocks and the assembled model in a cool, dry place away from direct sunlight and extreme temperatures. Prolonged exposure to sunlight can cause colors to fade. If disassembling for storage, keep all pieces in a sealed container to prevent loss.

7. Troubleshooting

7.1. Missing Pieces

If you discover any missing pieces upon opening the kit, please contact TYCOLE customer support with your product model number (T2113) and a description of the missing parts. Refer to the parts list in the printed manual to identify specific components.

7.2. Difficulty Connecting Blocks

Ensure that blocks are aligned correctly before applying pressure. If a block is difficult to connect, try using the brick separator tool to adjust or re-seat it. Avoid excessive force, which can damage the blocks.

7.3. Model Instability

If the assembled model feels unstable, re-check the connections, especially in the base and the main support structure. Ensure all blocks are firmly pressed together according to the instructions.

8. Specifications

Feature	Detail
Model Number	T2113
Product Dimensions (Assembled)	6.26 x 5.51 x 13.19 inches (15.9 x 14.0 x 33.5 cm)

Item Weight	1.87 pounds (0.85 kg)
Number of Pieces	1138
Manufacturer Recommended Age	6 years and up
Manufacturer	Shantou Taigaole Technology Co., Ltd.

9. Warranty and Support

For any inquiries, support, or to report missing parts, please contact TYCOLE customer service. While specific warranty details are not provided in this manual, TYCOLE is committed to customer satisfaction. Please retain your proof of purchase for any support requests.

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