**TYCOLE T2090**

# TYCOLE City Space Astronaut Building Toy Set - Instruction Manual

Model: T2090
Brand: TYCOLE

## Introduction

Welcome to the TYCOLE City Space Astronaut Building Toy Set. This comprehensive instruction manual provides detailed guidance for assembling, operating, and maintaining your new building block model. Designed for enthusiasts aged 6 and up, this 860-piece set allows you to construct a highly detailed and poseable space astronaut figure, complete with a display stand.
The finished model measures approximately 17.5 cm (long) x 10 cm (wide) x 27.5 cm (tall), making it an impressive display piece for any home or office.

## Safety Information

Please read all safety warnings before beginning assembly.

- **Warning:** Not suitable for children under 36 months due to small parts. Choking hazard.
- Keep all packaging materials away from children.
- Ensure all building blocks are securely connected to prevent accidental detachment.
- Do not ingest any parts of the product.

## Package Contents

Verify that all components are present before starting assembly.

- Approximately 860 building block pieces (sorted into numbered bags).
- One instruction manual.
- One display stand base.
- Sticker sheet (if applicable, typically found within the manual).

If any parts are missing, please refer to the "Support and Warranty" section for assistance.

## Assembly Instructions

Follow the step-by-step instructions provided in the included manual. The assembly process is divided into several stages, with pieces organized into numbered bags to simplify construction.

1. **Preparation:** Unpack all numbered bags and the instruction manual. It is recommended to work on a clean, flat surface.
2. **Follow Numbered Steps:** Open bags according to the sequence indicated in the instruction manual. Each section of the manual corresponds to a specific set of numbered bags.
3. **Piece Identification:** Carefully identify each piece before connecting. The manual provides clear illustrations for each step.
4. **Secure Connections:** Ensure all blocks are firmly pressed together to create stable connections.
5. **Display Stand Assembly:** Once the astronaut figure is complete, assemble the display stand as per the manual's instructions. The stand provides stability and enhances the model's presentation.




Image: The TYCOLE Space Astronaut Building Toy Set, showing the assembled astronaut figure alongside its product packaging. The figure is white, grey, and gold, standing on a black display base.




Image: A close-up view of the fully assembled TYCOLE Space Astronaut figure, highlighting its intricate details and golden visor, set against a background of Earth from space.




Image: The TYCOLE Space Astronaut figure demonstrating its adjustable joints, with arrows indicating movement at the wrists, elbows, and knees. The figure is posed in a dynamic running stance on a lunar landscape.

## Operating and Features

The TYCOLE Space Astronaut model is designed with several interactive features for display and posing.

- **Poseable Joints:** The astronaut features multiple points of articulation, including wrists, elbows, shoulders, ankles, knees, thighs, and individually movable fingers. This allows for a wide range of dynamic poses, bringing the spirit of space exploration to life.
- **Translucent Design:** The model incorporates a unique semi-transparent design, showcasing internal mechanical details and giving it a futuristic aesthetic.
- **Display Stand:** The included display stand provides a stable base for the astronaut, allowing it to be showcased in various settings without falling. The stand is detachable, offering flexibility in how you display the model.

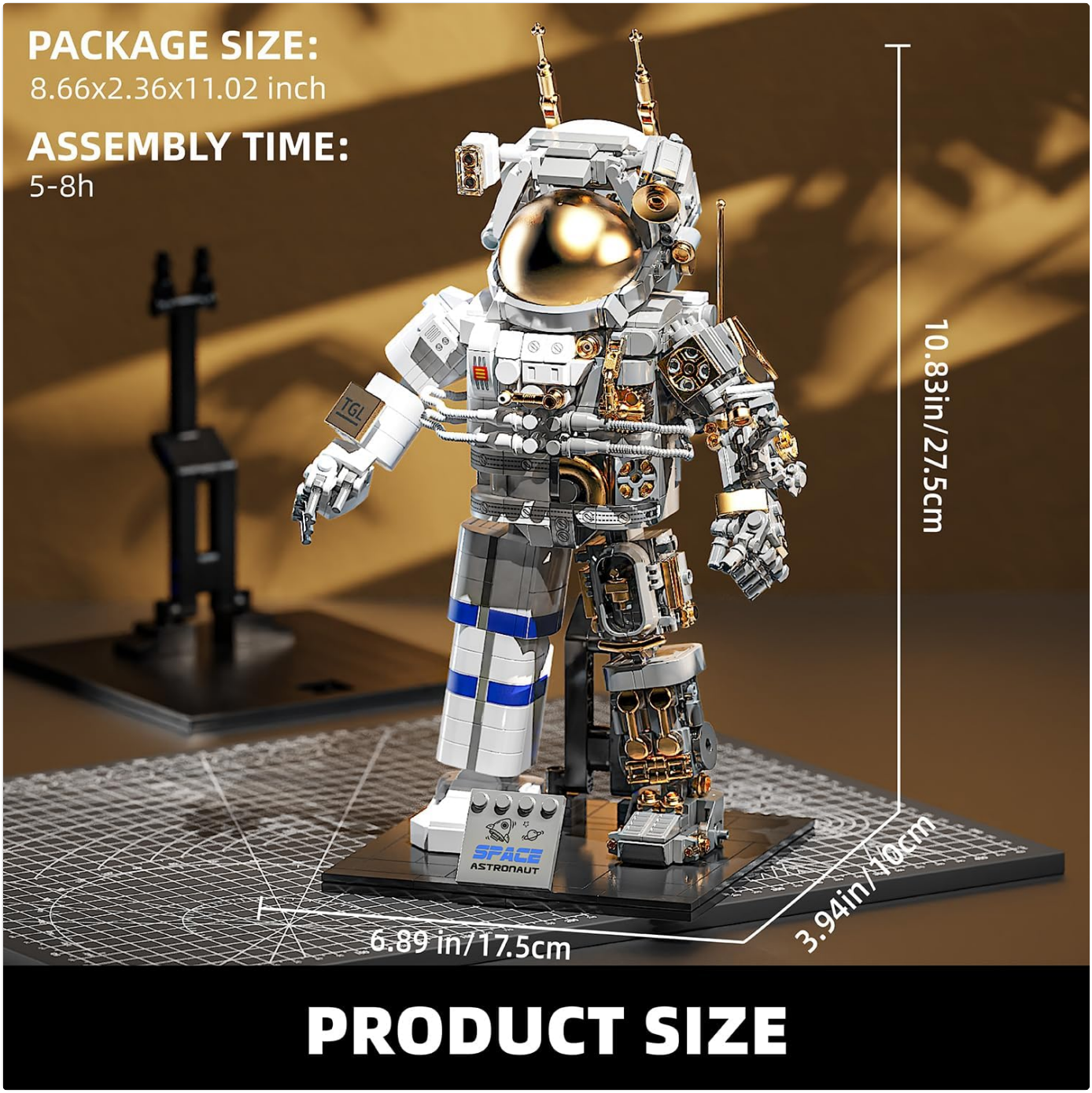



Image: Two TYCOLE Space Astronaut figures, one attached to its black display base and one detached, illustrating the detachable nature of the stand. Both figures are standing upright.




Image: The TYCOLE Space Astronaut figure posed as if floating in space, with its legs bent and arms extended, against a backdrop of the moon and a rocky surface. This demonstrates its poseability for dynamic displays.

## Maintenance

To ensure the longevity and appearance of your TYCOLE Space Astronaut model, follow these simple maintenance guidelines:

- **Cleaning:** Dust the model regularly with a soft, dry cloth. For more thorough cleaning, gently wipe with a slightly damp cloth and then dry immediately. Avoid harsh chemicals or abrasive cleaners.
- **Storage:** When not on display, store the model in a cool, dry place away from direct sunlight to prevent discoloration or material degradation.
- **Handling:** Handle the model carefully, especially when adjusting joints, to avoid putting excessive stress on the connections.

## Troubleshooting

Common issues and their solutions:

| Problem | Solution |
|---|---|
| Missing parts upon unboxing. | Carefully check all bags and packaging. If parts are genuinely missing, contact TYCOLE customer support as detailed in the "Support and Warranty" section. |
| Blocks do not connect securely. | Ensure proper alignment of studs and holes. Apply firm, even pressure. If a piece is consistently loose, verify it is the correct piece for that step. |
| Assembled section feels unstable. | Double-check previous steps in the manual to ensure all connections are made correctly and firmly. Some sections may require careful handling until fully integrated into the larger structure. |

## Specifications

| Attribute | Detail |
|---|---|
| Product Model Number | T2090 |
| Brand | TYCOLE |
| Number of Pieces | 860 |
| Product Dimensions (Assembled) | 10 x 27.5 x 17.5 cm (approx. 3.94" x 10.83" x 6.89") |
| Material Type | Plastic (ABS) |
| Recommended Age | 6 years and up (Manufacturer recommended age: 6 years and up) |
| Color | White/Gold/Black/White |
| Educational Objective | Analytical Ability, Analytical Skill, Logical Thinking, Patience Skills, Stem formation, patience |

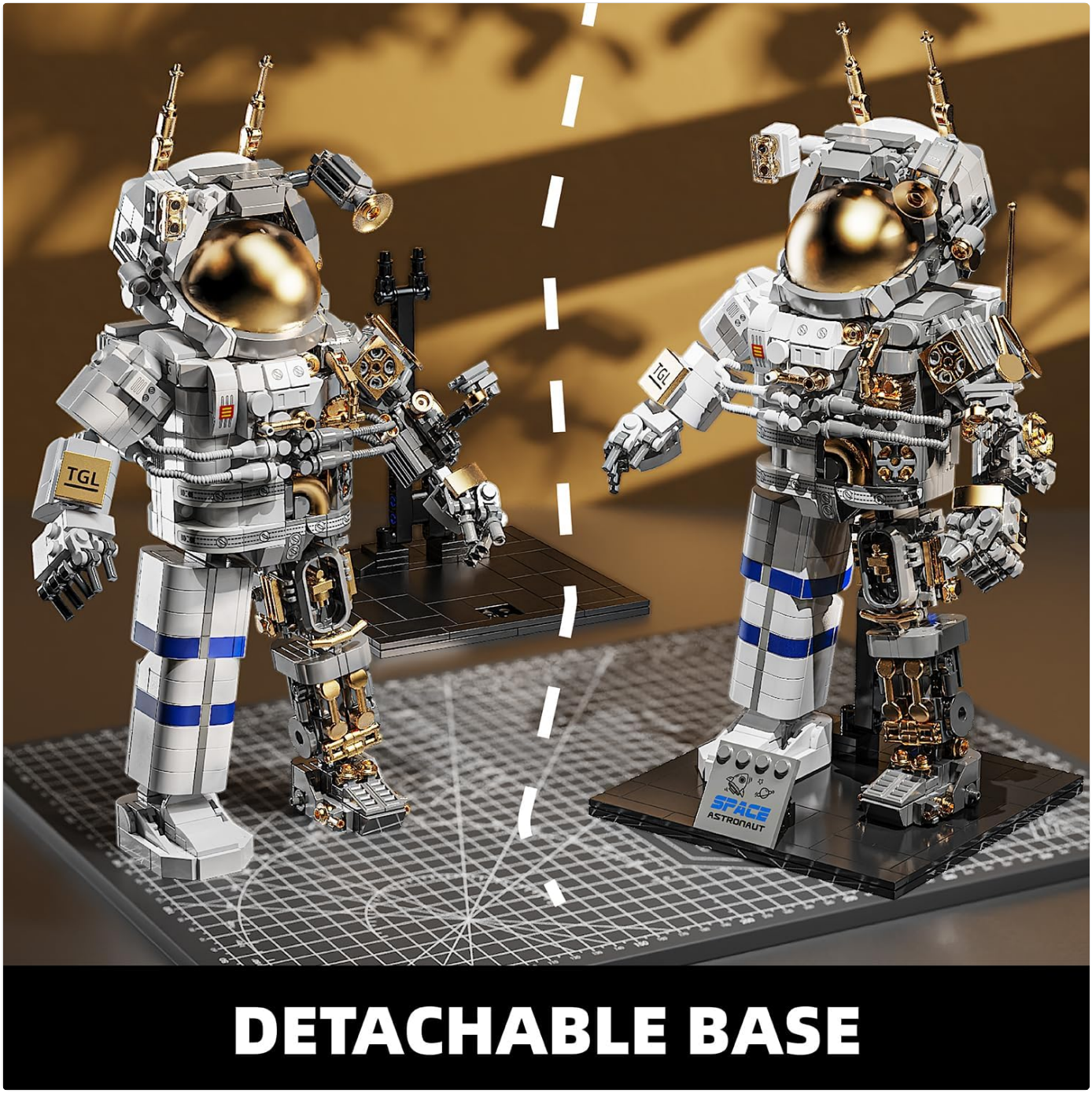



Image: A diagram illustrating the dimensions of the assembled TYCOLE Space Astronaut figure, showing its height (10.83 inches / 27.5 cm), length (6.89 inches / 17.5 cm), and width (3.94 inches / 10 cm).

## Support and Warranty

TYCOLE building block sets are crafted from premium ABS materials and have successfully passed CPC, CE, and CCPSA testing and certification, ensuring high quality and safety.
Should you encounter any issues, such as missing parts during assembly, or require further assistance, please do not hesitate to reach out to TYCOLE customer support. We are committed to providing you with a satisfactory solution.
For support, please refer to the contact information provided on the product packaging or the official TYCOLE website.
Keep your purchase receipt as proof of purchase for any warranty claims.

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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.

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