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› PANLOS 573 PCS Robot Building Toys: 25-in-1 Transforming Engineering Building Bricks Instruction Manual

PANLOS building

PANLOS 573 PCS Robot Building Toys: 25-in-1 Transforming Engineering Building Bricks Instruction Manual

Model: building

1. INTRODUCTION

The PANLOS 573 PCS Robot Building Toys offer a versatile construction experience, allowing for the creation of an ultimate mech robot or 12 individual engineering trucks, each with two distinct forms. This set is designed to enhance creativity, hands-on ability, logical thinking, and STEM skills.

The flexible design incorporates rotatable joints for the robot, ensuring cohesive brick connections, and movable wheels for the construction trucks, providing dynamic play possibilities.

2. SAFETY INFORMATION

- This product contains small parts and is not suitable for children under 3 years of age due to choking hazards.
- Adult supervision is recommended during assembly and play.
- Ensure all parts are securely connected to prevent detachment during play.
- Recommended age for use: 6 years and up.
- The building bricks are made from child-friendly ABS material, which is odorless, BPA-free, durable, and features smooth edges to protect children's hands.

3. PACKAGE CONTENTS

Please verify that all the following items are included in your package:

- 573 Building Bricks (various shapes and sizes)
- Instruction Manuals (for individual vehicles and the robot)
- Sticker Sheet
- Brick Separator Tool

4. SETUP

Before beginning assembly, carefully unpack all components from the product box. It is recommended to organize the building bricks by type or color, using the provided bags, to facilitate the building process. Refer to the specific instruction manuals for each model's assembly.



This image displays the complete set of PANLOS 25-in-1 Robot Building Toys, illustrating the large robot and the various smaller construction vehicles that can be assembled.

5. OPERATING INSTRUCTIONS (BUILDING)

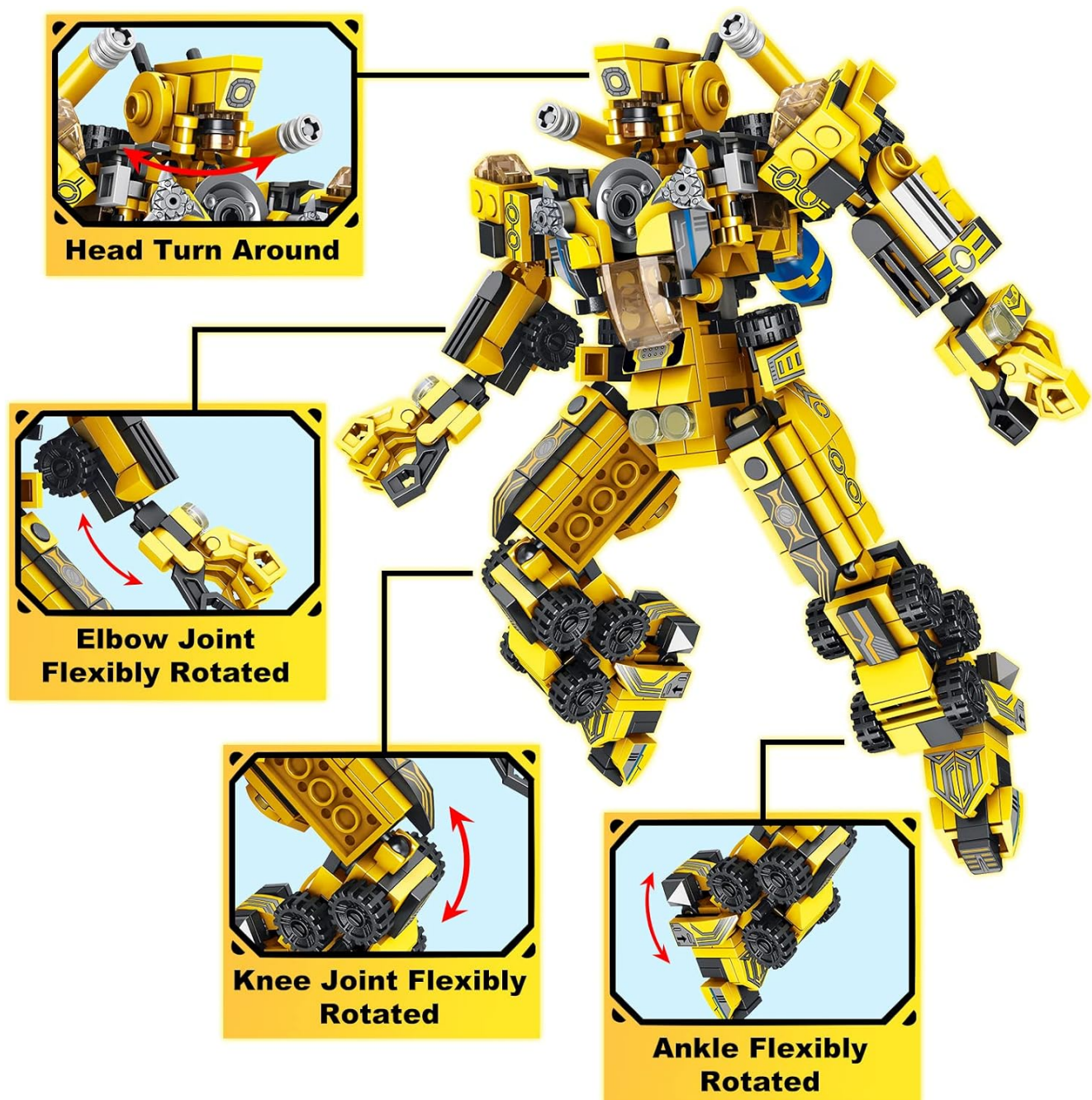
This building set offers multiple construction possibilities:

1. **Individual Engineering Trucks:** The set can be assembled into 12 distinct individual engineering trucks. Each of these trucks has two different forms, allowing for a total of 24 unique vehicle configurations. Follow the specific instruction booklets provided for each truck model.
2. **Ultimate Mech Robot:** All the individual pieces can also be combined to form one large, ultimate mech robot. A separate instruction manual is provided for the robot assembly.

Utilize the included brick separator tool to assist with disassembling pieces or correcting errors during construction. Pay close attention to the detailed diagrams and step-by-step instructions in the manuals for optimal assembly.



A detailed view of the assembled PANLOS robot, highlighting its intricate design and yellow and black color scheme.



This image illustrates the articulation points of the PANLOS robot, showing its head, elbow, knee, and ankle joints can be flexibly rotated for dynamic posing.

INTO 2 FORMS

1 EACH MODEL TRANSFORMS



A visual guide presenting the 12 distinct construction vehicle models that can be built from the set, with each vehicle capable of transforming into two different forms.

LEARNING THROUGH PLAYING



A child contemplating the various models, with thought bubbles showing the robot and vehicles, emphasizing the STEM learning benefits like hand-eye coordination, imagination, and motor skills.



Two children are shown playing on a carpet with the large PANLOS robot and several smaller construction vehicles, demonstrating interactive play.

6. MAINTENANCE

- To clean the building bricks, gently wipe them with a damp cloth. Avoid using harsh chemicals or abrasive cleaners, as these may damage the material or paint.
- Store the bricks in a dry place away from direct sunlight to prevent discoloration or material degradation.
- When disassembling models, ensure all pieces are collected and stored together to prevent loss.

7. TROUBLESHOOTING

- **Missing Pieces:** If you discover any missing pieces upon opening the package, please contact PANLOS customer support. Provide your product model number and a clear description of the missing part for assistance.
- **Difficulty Assembling:** If you encounter difficulties during assembly, carefully re-examine the detailed

instruction manuals. Ensure that all pieces are correctly oriented and connected as shown in the diagrams. The included brick separator tool can be used to safely detach tightly connected pieces.

- **Model Instability:** For models with articulated joints, such as the large robot, ensure all connections are firm. Some poses may require careful adjustment to maintain balance.

8. SPECIFICATIONS

Feature	Detail
Brand	PANLOS
Model Number	building
Item Weight	12.7 ounces
ASIN	B07S219XW6
Manufacturer Recommended Age	6 years and up
Manufacturer	PANLOS

9. WARRANTY AND SUPPORT

PANLOS provides a worry-free 1-year warranty for this product. Additionally, a replacement parts warranty is offered to ensure your satisfaction. For warranty claims, support inquiries, or to request replacement parts, please contact PANLOS customer service.

For further information and resources, you may visit the official PANLOS Store:[PANLOS Store on Amazon](#).

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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

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