CSNRHG 13091

CSNRHG Mechanical Skeleton Robot Building Block Toy Instruction Manual

Model: 13091

Introduction

Thank you for choosing the CSNRHG Mechanical Skeleton Robot Building Block Toy. This manual provides detailed instructions for assembling, operating, and maintaining your new robot. Designed for both kids and adults, this 692+ piece set offers a challenging and engaging building experience, fostering creativity and an understanding of mechanical structures.

Safety Information

WARNING: CHOKING HAZARD – Small parts. Not for children under 3 years.
Please ensure all small parts are kept away from young children to prevent choking. Adult supervision is recommended during assembly, especially for younger builders. Always follow the instructions carefully to ensure safe and correct assembly.

Setup and Assembly

The CSNRHG Mechanical Skeleton Robot comes with over 692 pieces and detailed building instructions. Follow the step-by-step guide provided in the packaging to assemble your robot. Organize your pieces before starting to ensure a smooth building process.



Image: The fully assembled CSNRHG Mechanical Skeleton Robot, showcasing its intricate design.

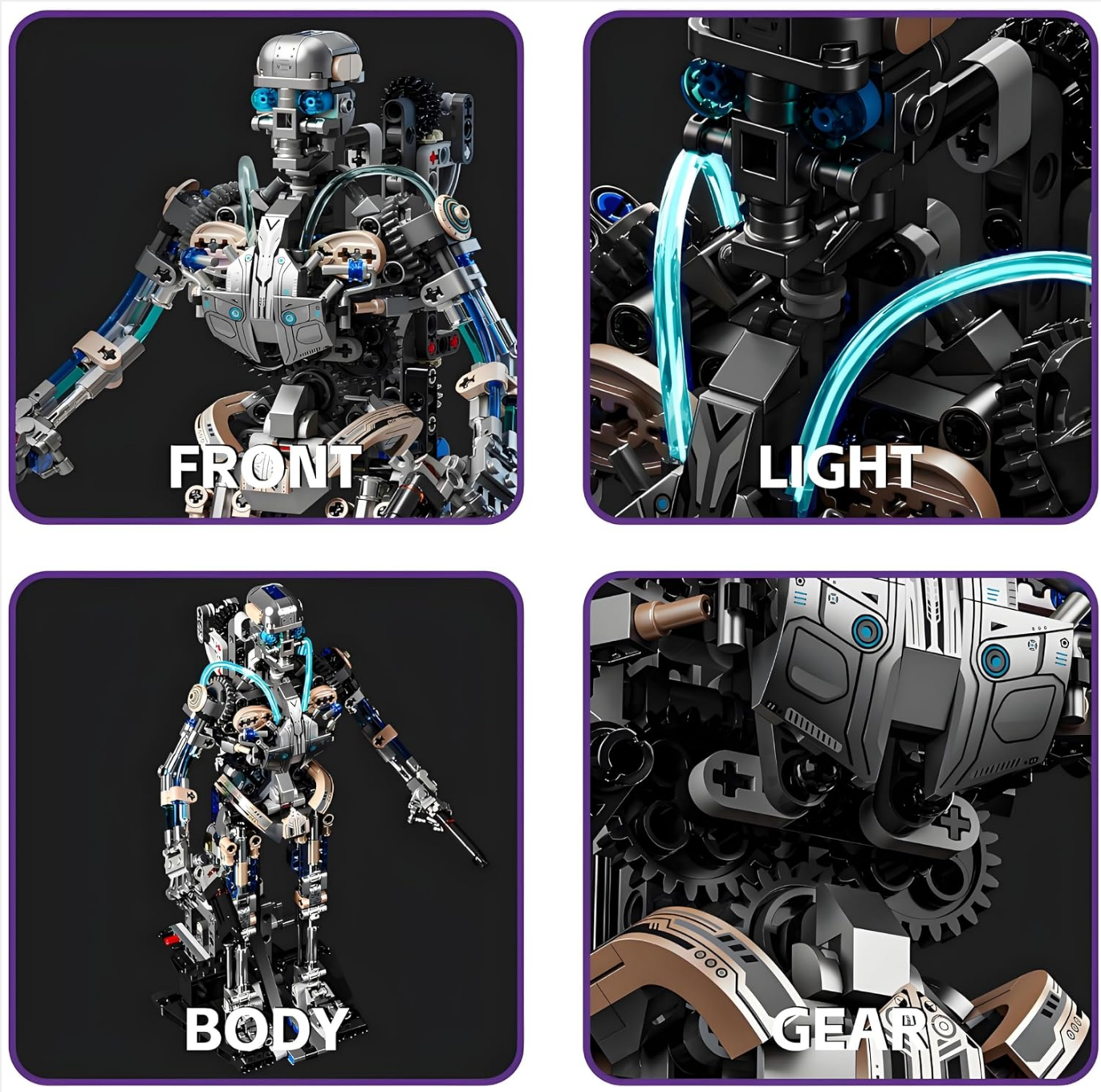


Image: Close-up views highlighting the robot's front structure, internal light components, overall body design, and gear mechanisms.

Each piece is designed to fit precisely. If you encounter difficulty, double-check the instructions and ensure you are using the correct parts. The assembly process is designed to be challenging yet rewarding, enhancing focus and problem-solving skills.

Operating Instructions

Once assembled, your Mechanical Skeleton Robot features a twistable body and poseable design, allowing for dynamic movements and creative posing. The robot also includes integrated lighting and mechanical functions.

Activating Movement and Lights:

1. **Leg Movement:** Locate the handle mechanism on the side of the robot's base. Turn this handle to activate the leg occlusion movement, allowing the robot to simulate walking or posing.



Image: A detailed view of the handle parts and the mechanism used to control the robot's leg movement.

2. **Turning on Lights:** The robot features two side lights and internal lighting. Refer to the assembly instructions for the specific location of the light activation switch or mechanism.



Image: The Mechanical Skeleton Robot with its two side lights illuminated, highlighting the design.



Image: Visual guide demonstrating how to activate the robot's lights and showcasing its rotating mechanical parts.

Experiment with different poses and movements to fully explore the robot's capabilities. The flexible torso allows for a wide range of dynamic positions.

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Video: An official product video demonstrating the assembly process and various movements of the Mechanical Skeleton Robot, including its light features and poseable design.

Maintenance

To ensure the longevity of your CSNRHG Mechanical Skeleton Robot, follow these simple maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to gently wipe down the robot and remove any dust. Avoid using harsh chemicals or abrasive materials, as these can damage the plastic and metallic finishes.
- **Storage:** Store the robot in a cool, dry place away from direct sunlight and extreme temperatures. If disassembling for storage, keep all pieces organized to prevent loss.
- **Handling:** Handle the robot with care to avoid accidental breakage of delicate parts or connections.

Troubleshooting

If you encounter any issues during assembly or operation, consider the following:

- **Missing Pieces:** Carefully check all packaging materials. If a piece is genuinely missing, refer to the manufacturer's contact information for assistance.
- **Difficulty Fitting Pieces:** Ensure you are using the correct pieces for each step as indicated in the instructions. Some connections may require gentle but firm pressure. Avoid forcing pieces together, as this can cause damage.
- **Robot Not Moving/Lights Not Working:** Re-examine the relevant sections of the assembly instructions to ensure all mechanical and electrical connections (if applicable) are correctly installed. For mechanical movement, verify the handle mechanism is properly engaged.

Specifications

Feature	Detail
Product Dimensions	8.1 x 7.3 x 11.9 inches
Item Weight	1.6 pounds
Item Model Number	13091
Manufacturer Recommended Age	8 years and up
Number of Pieces	692+



Image: A visual representation of the robot's dimensions, indicating its height, width, and depth.

Warranty and Support

Information regarding product warranty and customer support was not provided in the product details. Please refer to the product packaging or contact the retailer for details on warranty coverage and how to obtain support for your CSNRHG Mechanical Skeleton Robot Building Block Toy.

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

Anonymous

Email

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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

Answered questions about this manual

Why is my CSNRHG 13091 Mechanical Skeleton Robot missing the brick and power box required to make it mechanical?

Based on the product information for the CSNRHG Mechanical Skeleton Robot (Model 13091), there are two distinct versions of this set. It is possible you have the manual/static version rather than the motorized version.Standard...

Read full answer