CSNRHG 13088

CSNRHG Mechanical Horse Building Block Set - Model 13088

Instruction Manual

1. Introduction

This instruction manual provides detailed guidance for assembling and operating your CSNRHG Mechanical Horse Building Block Set, Model 13088. This set features a unique mechanical horse design with intricate parts, offering an engaging building experience that promotes hands-on problem-solving and spatial awareness.
Please read all instructions carefully before beginning assembly.

2. Safety Information

WARNING: CHOKING HAZARD – Small parts. Not for children under 3 years.
This product contains small components that could pose a choking hazard. Adult supervision is recommended during assembly, especially for younger builders. Recommended age for assembly is 8 years and up.

3. Parts List and Organization

Your building block set includes over 1055 pieces. The assembly process is divided into stages, with parts typically separated into numbered bags to facilitate easier identification and organization. Refer to the included printed instruction booklet for a complete list of parts and their corresponding bag numbers.

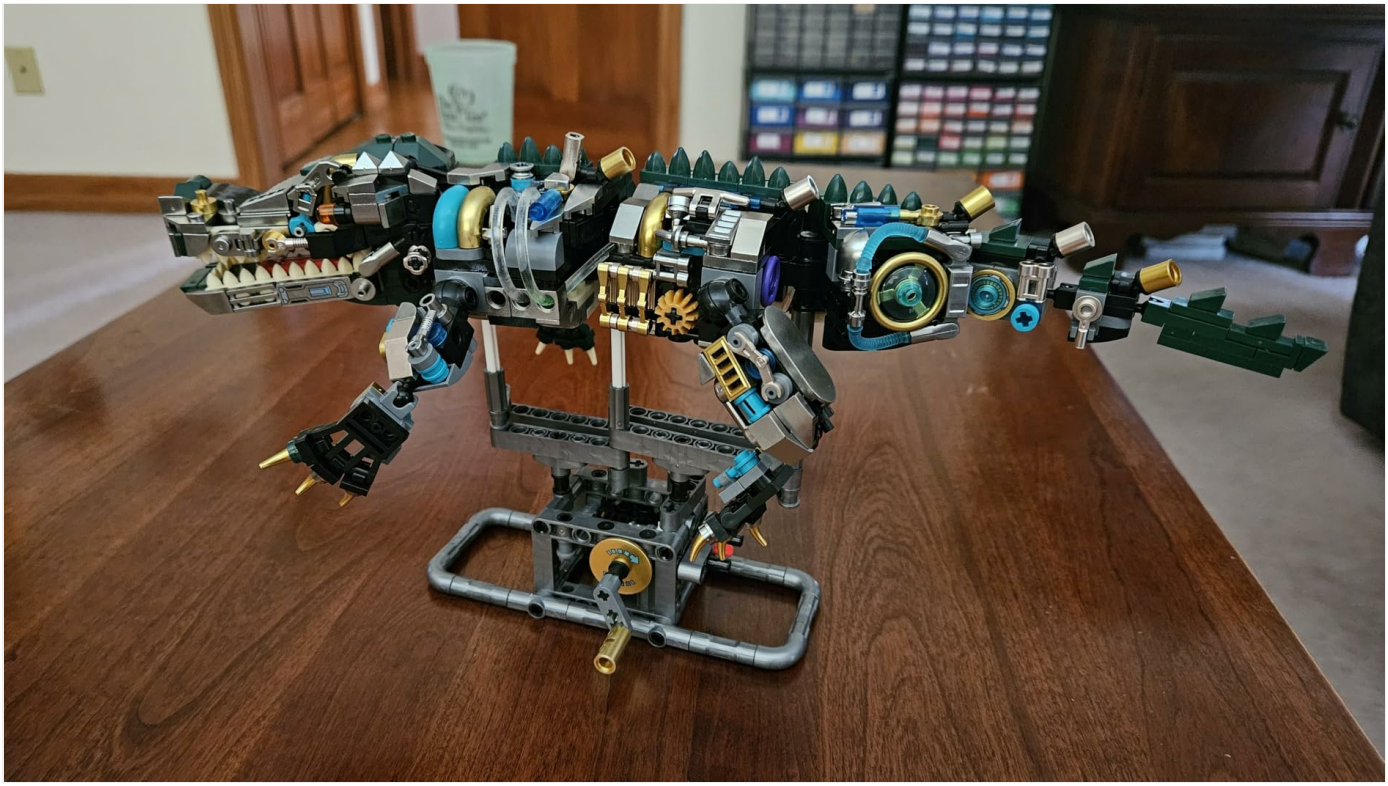


Image: Assorted building blocks, often separated into bags for organized assembly.

4. Assembly Instructions

Follow the step-by-step visual instructions provided in the physical instruction booklet included with your set. The manual guides you through the construction of the mechanical horse, highlighting the placement of gears, armor plating, and poseable limbs.

- **Step-by-Step Guidance:** Each stage of assembly is clearly illustrated. Pay close attention to the orientation of pieces.
- **Part Identification:** Use the images in the instruction booklet to correctly identify each component before attaching it.
- **Secure Connections:** Ensure all blocks are firmly connected to prevent the model from becoming fragile during later stages.



Image: A partially assembled mechanical horse model, showing intricate internal mechanisms and external plating.



Image: A close-up view of the mechanical horse during assembly, highlighting the connection points and gear placement.

5. Operating Instructions

Once assembled, your mechanical horse model can be operated to showcase its movable features.

5.1 Manual Leg Movement

The model features a handle mechanism to articulate the legs. Locate the handle on the base of the model.



Image: A detailed view illustrating the handle on the base used to activate the leg movement mechanism.

- **Turning the Handle:** Gently turn the handle to observe the synchronized movement of the horse's legs.

5.2 Activating Lights

Certain versions of the mechanical horse model may include integrated lighting features. If your model includes lights, locate the activation switch or mechanism as indicated in your specific instruction booklet.



Image: The mechanical horse model with its two side lights illuminated, showcasing the glowing elements.



Image: A close-up demonstrating the mechanism to turn on the lights and activate rotating parts on the mechanical horse.

5.3 Motorized Operation (if applicable)

Some versions of the Mechanical Horse model are designed for motorized operation. If your set includes a motor, ensure 6 AAA batteries are installed (not included). Connect the motor to the designated port on the model's base. Use the remote control or switch to activate the motorized movement.

Your browser does not support the video tag.

Video: Demonstration of the Mechanical Horse Building Block Set's assembly and motorized movement. This video illustrates the final product and its operational features.

6. Maintenance

- **Cleaning:** Use a soft, dry cloth to gently wipe dust from the model. Avoid using water or cleaning solutions, as these may damage the components.
- **Storage:** Store the assembled model in a stable, dry environment away from direct sunlight and extreme

temperatures to prevent material degradation.

- **Handling:** Handle the model with care, especially around moving parts and delicate connections, to maintain its structural integrity.

7. Troubleshooting

Problem	Possible Cause	Solution
Model is unstable or falls apart easily.	Pieces not fully connected; incorrect assembly step.	Review previous assembly steps to ensure all connections are secure. Apply firm, even pressure when joining pieces.
Legs do not move smoothly or get stuck.	Gears or moving parts are misaligned or obstructed.	Carefully inspect the gear mechanisms and connecting rods for any misaligned pieces or foreign objects. Ensure all parts are installed according to the instructions.
Missing parts.	Packaging error or parts misplaced during assembly.	Double-check all packaging and work area. If parts are genuinely missing, contact customer support for assistance.
Instructions are unclear.	Visual ambiguity in the instruction booklet.	Examine the images closely, sometimes rotating the physical pieces can help clarify the next step. Seek online community forums or videos for visual aids if available.

8. Specifications

Model Number: 13088

Product Dimensions: 14.17 x 10.43 x 7.68 inches

Item Weight: 1.76 pounds

Recommended Age: 8 years and up

Number of Pieces: 1055+



Image: Diagram illustrating the product dimensions of the assembled mechanical horse model.

9. Warranty and Support

For warranty information, missing parts, or technical support, please refer to the contact details provided in the original product packaging or visit the manufacturer's official website. Keep your purchase receipt as proof of purchase.

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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