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> JMBricklayer Mech Robot Building Set 70129: Huang Zhong-red Instruction Manual

JMBricklayer 70129

JMBricklayer Mech Robot Building Set 70129: Huang Zhong-red Instruction Manual

Model: 70129 | Brand: JMBricklayer

1. INTRODUCTION

This manual provides detailed instructions for the assembly, operation, and maintenance of your JMBricklayer Mech Robot Building Set, Model 70129, featuring the Huang Zhong-red warrior. Please read these instructions carefully before beginning assembly to ensure a smooth and enjoyable building experience.

The Huang Zhong mech is inspired by ancient hero legends, combining traditional aesthetics with futuristic mechanical design. It is equipped with a bronze-core iron-back bow, symbolizing precision and power.

2. SAFETY INFORMATION

- **Recommended Age:** This building set is recommended for ages 14 years and up.
- **Small Parts Warning:** Contains small parts. Not suitable for children under 3 years due to choking hazard.
- **Assembly Environment:** Assemble on a clean, flat, and well-lit surface to prevent loss of parts.
- **Handling:** Handle parts carefully to avoid damage.

3. PACKAGE CONTENTS

Verify that all components are present before starting assembly. Refer to the parts list included in your product box.



Image 3.1: The JMBricklayer Mech Robot Building Set 70129, Huang Zhong-red, showing the assembled model and its retail packaging.

4. SETUP AND ASSEMBLY

Detailed assembly instructions are provided in the separate instruction booklet included in your package. Follow the step-by-step diagrams carefully.

1. **Unpack:** Carefully open the package and sort the building blocks by type or color as suggested in the instruction booklet.
2. **Follow Instructions:** Refer to the included assembly guide for precise, step-by-step instructions. Each step will illustrate which pieces are needed and how they connect.
3. **Verify Connections:** Ensure all connections are firm and secure to maintain the structural integrity of the model.
4. **Weapon Assembly:** Assemble the bronze-core iron-back bow and arrows as per the instructions.



Image 4.1: The fully assembled Huang Zhong-red mech robot, ready for display.

5. OPERATING AND FEATURES

The JMBricklayer Mech Robot 70129 is designed with flexible articulations for dynamic posing and display.

- **Flexible Joints:** The mech features multiple articulation points, including cylindrical and spherical joints, allowing for a wide range of motion in the head, arms, and legs.
- **Posing:** Carefully adjust the joints to achieve desired poses. Avoid excessive force to prevent damage to the connections.
- **Weapon Integration:** The bronze-core iron-back bow can be held by the mech's hands, enhancing display options.
- **Stable Display:** The model is designed to stand stably on flat surfaces, making it suitable for display.



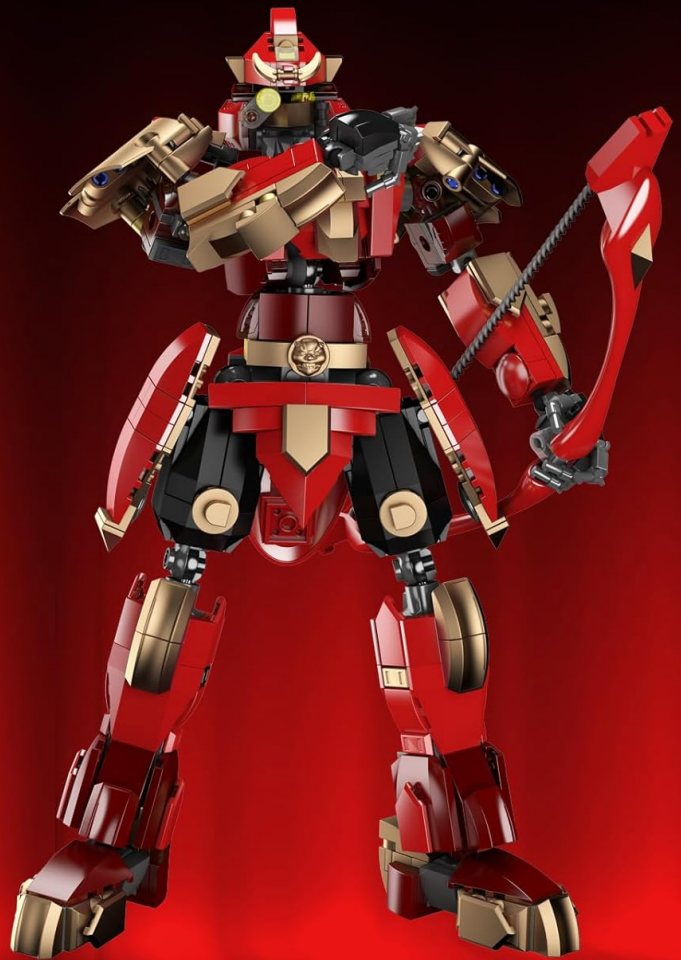
Rotatable Head



Bendable Arm



Bendable Leg



FLEXIBLE JOINTS FOR ENDLESS FUN

Image 5.1: Illustration of the mech's flexible joints, including the rotatable head, bendable arm, and bendable leg.



Image 5.2: Close-up details highlighting the intricate design of the mech's head, shoulder, and waist components.



Image 5.3: The Huang Zhong-red mech robot displayed on a desk, demonstrating its stable posture.

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Video 5.1: An overview of the JMBricklayer Mech 70129, showcasing its design and articulation. This video is provided by JMBricklayer.

6. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to gently wipe dust from the model. Avoid using harsh chemicals or abrasive materials.
- **Storage:** Store the assembled model in a stable, dry environment away from direct sunlight and extreme temperatures to prevent material degradation or discoloration.
- **Part Replacement:** In case of lost or damaged parts, refer to the manufacturer's support information for potential replacement options.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Model unstable or parts detach easily.	Parts not fully connected; loose connections.	Review assembly steps for the affected section. Ensure all pieces are firmly pressed together until they click into place.
Missing parts.	Oversight during unpacking or manufacturing error.	Check all packaging materials thoroughly. Contact JMBricklayer customer support with your product model number and a description of the missing part.
Joints are too stiff or too loose.	Incorrect assembly of joint components; natural variation in part fit.	For stiff joints, gently rotate them to loosen. For loose joints, ensure all connecting pins are fully inserted. Avoid excessive force.

8. SPECIFICATIONS

Model Number: 70129

Brand: JMBricklayer

Product Dimensions: 9.26 x 3.43 x 12.5 inches (assembled)

Item Weight: 1.92 pounds

Manufacturer Recommended Age: 14 years and up

Manufacturer: Shenzhen Aifu Network Technology Co.,Ltd

Number of Pieces: Approximately 756 pieces

Civilization - Futre Times

Mecha Building Blocks Five Tiger Generals-HuangZhong

70129

756+pcs



Image 8.1: Dimensional overview of the assembled mech robot, indicating height and width.

9. WARRANTY AND SUPPORT

For warranty information, missing parts, or technical support, please contact JMBricklayer customer service. Refer to the contact information provided in your product packaging or visit the official JMBricklayer website.

Online Resources:

- JMBricklayer Official Store: [Visit Store](#)