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> SATHIBI Mechanical Crow Building Set Instruction Manual (Model 7063)

SATHIBI 7063

SATHIBI Mechanical Crow Building Set Instruction Manual

Model: 7063

1. PRODUCT OVERVIEW

The SATHIBI Mechanical Crow Building Set (Model 7063) is a detailed construction toy designed for enthusiasts aged 14 and above. This set allows for the assembly of a mechanical crow model featuring a steampunk aesthetic, combining mechanical elements with a bird design. The completed model serves as both an engaging building project and a decorative art piece.

Key features include a black and gold color scheme, spread wings with intricate detailing, and a mechanical skeletal body. The model is designed with attention to detail, from its red eyes to the visible internal gears and a base adorned with spires and gears.



Figure 1.1: Fully assembled SATHIBI Mechanical Crow Building Set.

2. SAFETY INFORMATION

- **Choking Hazard:** This product contains small parts and is not suitable for children under 3 years of age.
- **Age Recommendation:** Recommended for ages 14 years and older (Manufacturer Minimum Age: 168 months).
- **Adult Supervision:** Adult supervision is recommended during assembly, especially for younger builders.
- **Material Safety:** All components are made from durable plastic. Do not ingest parts.
- **Proper Disposal:** Dispose of packaging materials responsibly.

3. PACKAGE CONTENTS

Verify that all components are present before beginning assembly. The package should contain:

- 1018 Building Block Pieces (various shapes and sizes)
- 1 x Instruction Manual (this document)

If any parts are missing or damaged, please contact SATHIBI customer support.

4. ASSEMBLY INSTRUCTIONS

Follow the detailed, step-by-step instructions provided in the included instruction manual. Organize your pieces before starting to ensure a smooth building experience.

1. **Unpack and Sort:** Carefully open the packaging and sort the building blocks by color, size, or type as indicated in the manual.
2. **Follow Step-by-Step Diagrams:** Refer to the visual diagrams in the manual for each assembly step. Ensure each piece is correctly oriented and securely connected.
3. **Build the Base:** Begin by constructing the stable base of the crow model, which includes decorative spires and gears.
4. **Assemble the Body:** Proceed to build the main body structure, incorporating the mechanical skeletal elements and the central gear.
5. **Attach Head and Wings:** Construct the crow's head, including its beak and red eyes, and then assemble and attach the detailed, swingable wings.
6. **Final Checks:** Once assembly is complete, gently check all connections to ensure the model is stable and all movable parts function as intended.



Figure 4.1: Details of the rotatable crow head and swingable wing joints.

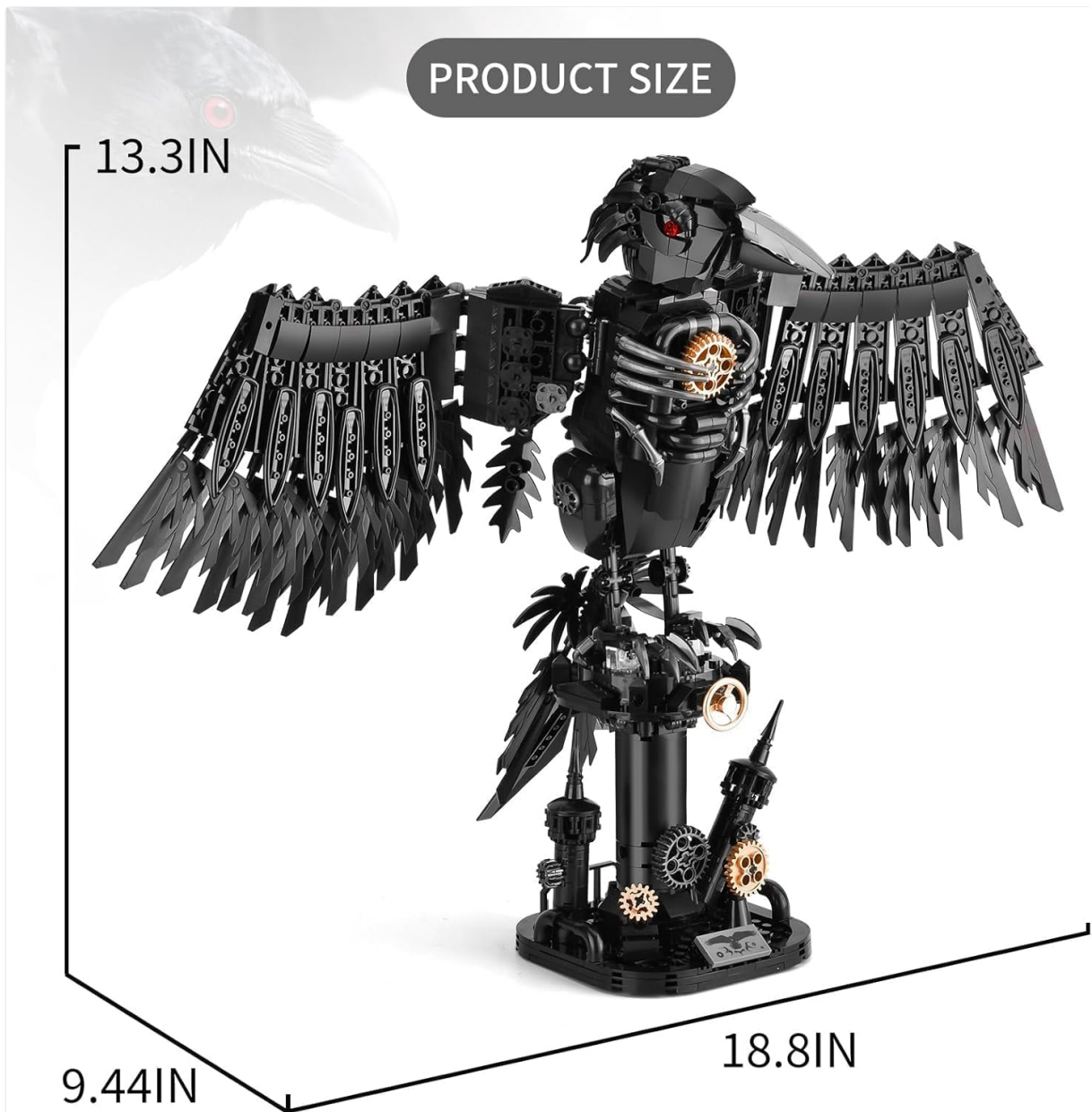


Figure 4.2: Product dimensions of the assembled crow model.

5. OPERATING INSTRUCTIONS

The SATHIBI Mechanical Crow Building Set is a static display model with interactive elements. Once assembled, it can be posed and displayed.

- **Head Rotation:** The crow's head can be gently rotated to adjust its gaze.
- **Wing Adjustment:** The wings feature swingable joints, allowing for slight adjustments to their position for dynamic display.
- **Display:** Place the model on a flat, stable surface such as a desk or shelf. Its design enhances various room aesthetics.



Figure 5.1: The crow model displayed as a decorative item.

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Video 5.1: Official product video showcasing the SATHIBI Mechanical Crow Building Set, highlighting its design and features.
(Source: MOX-JM toys)

6. MAINTENANCE

To maintain the appearance and integrity of your SATHIBI Mechanical Crow Building Set:

- **Cleaning:** Use a soft, dry cloth to gently wipe away dust. Avoid using abrasive cleaners or solvents, as these may damage the plastic.
- **Storage:** If disassembling for storage, keep all pieces in a secure container to prevent loss. The model is designed for easy storage.
- **Avoid Direct Sunlight:** Prolonged exposure to direct sunlight may cause color fading or material degradation.

7. TROUBLESHOOTING

If you encounter issues during assembly or with the completed model, consider the following:

- **Missing Parts:** Double-check all packaging and sorting areas. If a part is genuinely missing, contact SATHIBI customer support with the part number (if available) and your purchase details.
- **Difficulty Connecting Parts:** Ensure parts are correctly aligned and apply gentle, even pressure. Do not force pieces together, as this may cause damage. Refer to the instruction manual diagrams.
- **Unstable Structure:** Review previous assembly steps to ensure all connections are secure and no steps were missed.
- **Damaged Parts:** If any part is damaged upon arrival or during assembly, cease use and contact customer support for a replacement.

8. SPECIFICATIONS

Brand	SATHIBI
Model Name	Mechanical Birds Building Sets
Model Number	7063
Number of Pieces	1018
Material Type	Plastic
Color	Black
Assembled Dimensions (L x W x H)	18.8 x 9.44 x 13.3 inches
Item Weight	1.05 Kilograms
Age Range Description	Adult (14+ years)
Assembly Required	Yes
Educational Objective	Creative Thinking

9. WARRANTY AND SUPPORT

SATHIBI stands behind the quality of its products. For warranty information, missing parts, or technical support, please contact our customer service team.

- **Customer Service:** Refer to the contact information provided on the product packaging or the official SATHIBI website.
- **Proof of Purchase:** Please have your proof of purchase and model number (7063) ready when contacting support.