

COGO 3607

COGO Firefighter Helicopter and Fireboat Building Blocks Set 3607 Instruction Manual

Model: 3607 | Brand: COGO

1. INTRODUCTION

This instruction manual provides detailed guidance for the assembly, operation, and maintenance of your COGO Firefighter Helicopter and Fireboat Building Blocks Set, Model 3607. This set is designed to foster imagination, cognitive flexibility, and creative thinking through constructive play. It includes 202 pieces to build a rescue helicopter and a fireboat, offering an engaging building experience for children aged 6 and above.

2. SAFETY INFORMATION

- **Small Parts Warning:** This set contains small parts which may pose a choking hazard. Not suitable for children under 3 years of age. Adult supervision is recommended during assembly and play for younger children.
- **Material Safety:** The building blocks are made from high-quality, durable ABS plastic, ensuring safety during use.
- **Proper Use:** Ensure all pieces are securely connected to prevent accidental detachment during play.
- **Storage:** Store the building blocks in a safe place away from extreme temperatures or direct sunlight to maintain material integrity.

3. PACKAGE CONTENTS

The COGO Firefighter Helicopter and Fireboat Building Blocks Set 3607 includes:

- 202 assorted building block pieces.
- Instruction booklet with step-by-step assembly diagrams (not included in this digital manual).



Image 1: Packaging for the COGO Firefighter Helicopter and Fireboat Building Blocks Set 3607, showing the assembled helicopter and fireboat models.

4. ASSEMBLY INSTRUCTIONS

Follow the numbered steps in the included physical instruction booklet to assemble the COGO Firefighter Helicopter and Fireboat. The assembly process is divided into two main models:

1. **Helicopter Assembly:** Begin by identifying the base pieces for the helicopter. Connect the main body, rotor blades, landing skids, and cockpit according to the diagrams.
2. **Fireboat Assembly:** Start with the boat hull. Attach the deck, cabin, water cannons, and other details as illustrated in the manual.

Ensure each block is firmly pressed into place to create a stable and durable model. If a piece does not fit easily, verify you are using the correct piece and orientation as per the diagrams.



Image 2: The fully assembled COGO Firefighter Helicopter and Fireboat models, ready for play.

5. OPERATING INSTRUCTIONS (HOW TO PLAY)

Once assembled, the COGO Firefighter Helicopter and Fireboat are ready for imaginative play. These models are designed for interactive scenarios:

- **Role-Playing:** Engage in rescue missions, simulating firefighting and emergency response scenarios. The set encourages creative storytelling.
- **Helicopter Features:** The helicopter features rotating rotor blades for realistic flight simulation.
- **Fireboat Features:** The fireboat includes simulated water cannons and a detailed deck for crew figures.
- **Interactivity:** The models can be used together to create complex rescue operations, enhancing cooperative play.



Image 3: An overhead view of the assembled COGO Firefighter Helicopter and Fireboat, showcasing their design and scale.

6. MAINTENANCE

To ensure the longevity and cleanliness of your COGO building blocks, follow these maintenance guidelines:

- **Cleaning:** Wipe the blocks with a soft, damp cloth. For stubborn dirt, a mild soap solution can be used, followed by thorough rinsing and air drying. Do not use harsh chemicals or abrasive cleaners.
- **Storage:** Store all pieces in a clean, dry container or the original packaging when not in use. This prevents loss of pieces and protects them from dust and damage.
- **Inspection:** Periodically inspect all pieces for any signs of wear or damage. Replace any broken or severely worn pieces to maintain safety and play quality.

7. TROUBLESHOOTING

Should you encounter any issues during assembly or play, consider the following common solutions:

- **Missing Pieces:** Carefully check the packaging and surrounding area. If a piece is genuinely missing, contact COGO customer support (contact information not provided in this manual).
- **Difficulty Connecting Blocks:** Ensure the blocks are correctly oriented and aligned. Apply gentle, even pressure. Avoid forcing pieces, as this can cause damage.
- **Model Instability:** Re-check the assembly steps to ensure all connections are firm and correct. Loose connections can lead to an unstable model.

8. SPECIFICATIONS

Feature	Detail
Brand	COGO

Model Number	3607
Material	Acrylonitrile Butadiene Styrene (ABS) Plastic
Number of Pieces	202
Educational Objectives	Imagination Development, Cognitive Flexibility, Creative Thinking
Assembled Helicopter Dimensions	Approximately 21 cm (L) x 15 cm (W) x 9.5 cm (H)
Assembled Fireboat Dimensions	Approximately 22 cm (L) x 6.5 cm (W) x 8.5 cm (H)
Recommended Age Range	6 years and up
Product Dimensions (Box)	26 x 20.5 x 5 cm; 399.16 g



Image 4: A detailed view of the assembled COGO Firefighter Helicopter, highlighting its design elements.

9. WARRANTY AND SUPPORT

COGO products are manufactured to high-quality standards. For information regarding product warranty, replacement parts, or customer support, please refer to the contact details provided on the product packaging or visit the official COGO website. Please retain your purchase receipt as proof of purchase.

