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› Qman Thunder Mission Rescue Vehicle Model QM-22011-3 Instruction Manual

Qman QM-22011-3

Qman Thunder Mission Rescue Vehicle Model QM-22011-3

Instruction Manual

INTRODUCTION

Thank you for choosing the Qman Thunder Mission Rescue Vehicle Model QM-22011-3. This 165-piece building set provides an engaging and educational experience, fostering analytical skills through construction. Please read this manual carefully before assembly and use to ensure proper handling and enjoyment of your new model.

Safety Information:

- Recommended for ages 6 years and above.
- Contains small parts. Keep out of reach of children under 3 years to prevent choking hazards.
- Adult supervision is recommended during assembly.

PRODUCT OVERVIEW



Image: The Qman Thunder Mission Rescue Vehicle Model QM-22011-3, a detailed plastic building set.

The Qman Thunder Mission Rescue Vehicle Model QM-22011-3 is a 165-piece plastic construction set designed to build a rescue vehicle. This model is intended to enhance analytical skills and provide an engaging building experience for enthusiasts of vehicle models.

- **Material:** High-quality Plastic
- **Educational Objective:** Analytical Skill Development
- **Subject:** Vehicle
- **Number of Pieces:** 165

SETUP AND ASSEMBLY

Assembly is required for the Qman Thunder Mission Rescue Vehicle Model QM-22011-3. Please follow the detailed, step-by-step instructions provided in the separate instruction booklet included in your product packaging. Ensure all 165 pieces are accounted for before beginning assembly.

1. **Unpack Components:** Carefully open the packaging and lay out all plastic pieces. Verify that all 165 pieces are present by comparing them with the parts list in the included instruction booklet.
2. **Identify Key Sections:** The instruction booklet will guide you through building the chassis, cabin, and specialized rescue equipment. Identify these main sections in the manual.
3. **Follow Step-by-Step Diagrams:** Each step in the instruction booklet is accompanied by clear diagrams. Pay close attention to the orientation and connection points of each piece.
4. **Secure Connections:** Ensure all pieces are firmly connected. If a piece does not fit easily, do not force it. Recheck the instructions to confirm correct placement.

5. **Final Inspection:** Once assembly is complete, review the finished model against the images in the instruction booklet to ensure all parts are correctly installed and the structure is stable.

If you encounter any difficulties, refer to the troubleshooting section or contact customer support.

OPERATING INSTRUCTIONS

Once assembled, the Qman Thunder Mission Rescue Vehicle Model QM-22011-3 is ready for imaginative play and display. This model is designed for static display or gentle play on flat surfaces.

- **Display:** Place the assembled vehicle on a stable, flat surface away from direct sunlight or extreme temperatures to preserve its plastic components.
- **Play:** Engage in imaginative rescue scenarios. The vehicle is designed for light handling. Avoid dropping, throwing, or applying excessive force, as this may cause parts to detach or break.
- **Moving Parts:** If the model includes any articulated parts (e.g., rotating wheels, movable crane arms), operate them gently to prevent damage.

MAINTENANCE

Proper care will extend the life and appearance of your Qman Thunder Mission Rescue Vehicle Model.

- **Cleaning:** To clean the model, gently wipe it with a soft, dry cloth. For stubborn dirt, a slightly damp cloth can be used, followed by immediate drying. Do not use harsh chemicals, abrasive cleaners, or excessive water, as these can damage the plastic.
- **Storage:** Store the model in a cool, dry place, away from direct sunlight and extreme temperatures, which can cause plastic to warp or fade.
- **Disassembly (Optional):** If you wish to disassemble the model for storage or transport, carefully reverse the assembly steps. Keep all pieces organized to facilitate future reassembly.

TROUBLESHOOTING

If you encounter any issues with your Qman Thunder Mission Rescue Vehicle Model, please refer to the following common solutions:

- **Missing Pieces:** Before assembly, ensure all 165 pieces are present by checking against the parts list in the instruction booklet. If pieces are missing, contact customer support.
- **Parts Not Fitting:** Double-check the assembly instructions and diagrams. Ensure you are using the correct pieces for each step and that they are oriented correctly. Do not force pieces together.
- **Model Instability:** Review the assembly steps, particularly those involving the base and structural supports. Ensure all connections are secure and pieces are fully engaged.
- **Damaged Parts:** If any parts are damaged upon arrival, do not attempt to assemble them. Contact customer support for replacement parts.

SPECIFICATIONS

Brand	Qman
Model Number	QM-22011-3
Material	Plastic

Educational Objective	Analytical Skill
Number of Pieces	165
Subject	Vehicle
Item Dimensions (L x W x H)	16 x 5 x 27 cm
Item Weight	300 grams
Minimum Manufacturer Age (Months)	72 (6 years)
Maximum Manufacturer Age (Months)	240 (20 years)
Assembly Required	Yes
Country of Origin	China

WARRANTY AND SUPPORT

Warranty Information: This product is provided without a warranty.

Customer Support: For any questions, missing parts, or assistance with assembly, please refer to the contact information provided on the product packaging or the separate instruction booklet. You may also visit the manufacturer's official website for further support.

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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

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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