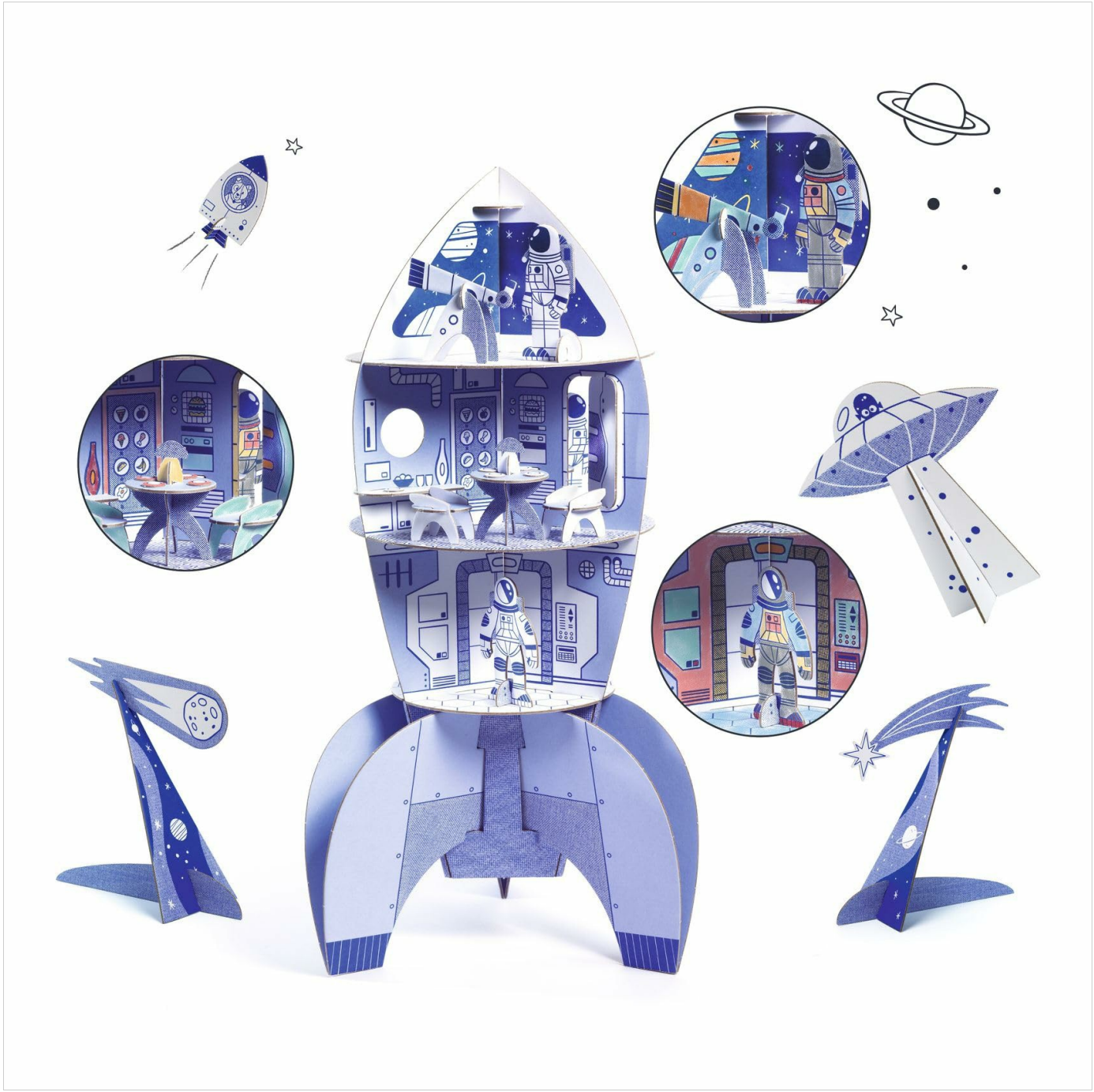
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DJECO 38009

DJECO DIY Cap Space Rocket Craft Kit - Model 38009 Instruction Manual

1. Introduction

Welcome to the DJECO DIY Cap Space Rocket Craft Kit, Model 38009. This kit provides an engaging and creative experience for children aged 4 years and older, allowing them to construct their own multi-level space rocket and populate it with various space-themed figures and accessories. The assembly process is designed to be straightforward, encouraging fine motor skills and imaginative play.



This image displays the fully assembled DJECO Cap Space Rocket Craft Kit, highlighting its detailed interior with multiple levels. An arrow indicates how the rocket can be slightly compressed or expanded, suggesting ease of handling or storage.

2. Kit Components

Before beginning assembly, please ensure all components listed below are present in your kit. Refer to the image for visual identification of the parts.

- Rocket body sections (various cardboard pieces forming the main structure)
- Rocket fins (base supports)
- Internal floor levels
- Astronaut figures
- Space rover
- Planetary flag
- UFO accessory

- Robot figure
- Various small furniture and equipment pieces for the interior



This image illustrates the diverse set of accessories included in the kit, such as two astronaut figures, a space rover, a flag for planetary exploration, a UFO, and a robot. These pieces are designed to enhance imaginative play within the rocket.

3. Assembly Instructions

Follow these steps carefully to assemble your DJECO Cap Space Rocket. No glue or tools are required; all pieces are designed to slot together.

1. **Prepare the Base:** Identify the main rocket body sections and the three fin pieces. Carefully slot the fins into the designated grooves at the bottom of the main rocket body to form a stable base.
2. **Assemble the Levels:** Starting from the bottom, identify the first interior floor level. Align the tabs on the floor piece with the slots inside the rocket body and gently push to secure it in place. Repeat this process for each subsequent level, working your way upwards.
3. **Attach the Top Section:** Once all interior levels are in place, attach the pointed top section of the rocket. Ensure it

aligns correctly with the upper part of the main body.

4. **Add Interior Details:** Place the small furniture and equipment pieces onto their respective levels within the rocket. These pieces are designed to fit into specific slots or stand freely.
5. **Position Figures and Accessories:** Place the astronaut figures, space rover, flag, UFO, and robot around or within the rocket as desired to create your space scene.

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This short video provides a visual guide to the assembly of the DJECO Cap Space Rocket. It shows key steps in connecting the different sections and adding interior details, offering a dynamic overview of the construction process.

4. Operation and Play

The DJECO Cap Space Rocket is designed for imaginative play. Once assembled, children can:

- Move the astronaut figures between the different levels of the rocket.
- Create various space scenarios using the rover, flag, UFO, and robot.
- Rearrange the interior furniture to customize the rocket's living and control areas.
- Engage in storytelling and role-playing adventures in space.

5. Care and Maintenance

To ensure the longevity of your craft kit, please follow these simple care instructions:

- **Cleaning:** Wipe the surfaces with a dry, soft cloth. Avoid using water or chemical cleaners, as they may damage the cardboard material and printed designs.
- **Storage:** Store the assembled rocket or its components in a dry place, away from direct sunlight and excessive humidity, to prevent warping or fading.
- **Handling:** Handle the assembled model with care to avoid bending or tearing the cardboard pieces.

6. Troubleshooting

Issue	Solution
Pieces do not fit together easily.	Ensure the pieces are correctly oriented according to the instructions. Apply gentle, even pressure. Do not force pieces, as this may cause damage.
A component is missing or damaged.	Please contact DJECO customer support for assistance. Refer to the 'Warranty and Support' section for contact information.

7. Product Specifications

Model Number: 38009

Product Dimensions (Assembled): Approximately 25 cm (9.8 inches) diameter x 53 cm (20.8 inches) height

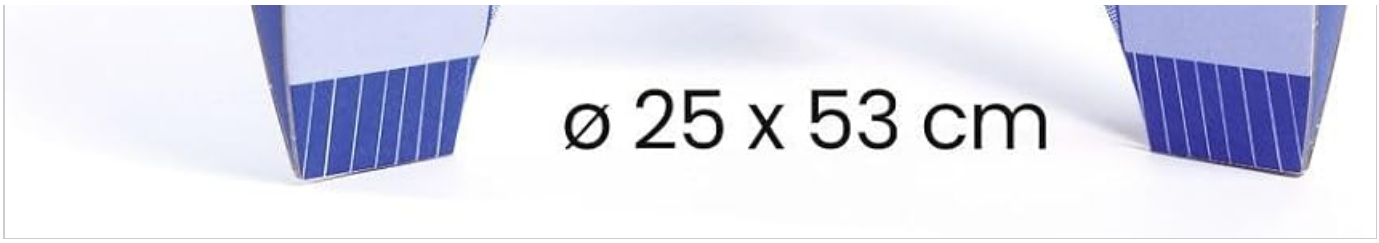
Item Weight: 2.12 ounces (60 grams)

Recommended Age: 4+ Years

Material: Cardboard







The assembled space rocket is shown with its approximate dimensions: a diameter of 25 cm (9.8 inches) at the base and a height of 53 cm (20.8 inches). This provides a clear understanding of the model's size.

8. Warranty and Support

DJECO is committed to providing high-quality products. While specific warranty details are not provided in this manual, for any questions, concerns, or assistance with missing or damaged parts, please contact DJECO customer support through their official website or the retailer where the product was purchased. Please have your model number (38009) available when contacting support.

You can visit the official DJECO store for more information:DJECO Store on Amazon

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