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› Vilbocr 69-Piece Rocket Ship Building Blocks Set Carrier Rocket Instruction Manual

Vilbocr Carrier Rocket

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Model: Carrier Rocket

INTRODUCTION

This instruction manual provides detailed guidance for assembling and interacting with your Vilbocr 69-Piece Rocket Ship Building Blocks Set, model Carrier Rocket. Designed to foster interest in aerospace and develop hands-on skills, this set offers an engaging building experience for children aged 3 to 12 years.

SAFETY INFORMATION

Warning: Choking Hazard - Small Parts. Not for children under 3 years.

This product is made from high-quality ABS material with smooth edges. All blocks are durable and washable. Adult supervision is recommended during assembly and play, especially for younger children, to ensure safe use.

PACKAGE CONTENTS

Your Vilbocr Carrier Rocket Building Blocks Set includes:

- 69 building block pieces for the Carrier Rocket model.
- Instruction booklet (this document).



Image: The Vilbocr Carrier Rocket Building Blocks Set, showing the product packaging and the fully assembled rocket model. The packaging indicates a piece count, and the assembled rocket stands on a base.

ASSEMBLY INSTRUCTIONS

Follow these steps to assemble your Vilbocr Carrier Rocket. It is recommended to sort the pieces by color and shape before beginning assembly.

Step 1: Prepare the Base

Begin by constructing the base of the rocket. Ensure all base pieces are securely connected to provide a stable foundation for the rocket structure.

Build it

Let's have an immersive experience



Image: Various colorful building blocks scattered, illustrating the initial stage of preparing pieces for assembly. The text "Build it Let's have an immersive experience" is visible.

Step 2: Construct the Main Rocket Body

Assemble the central core of the rocket, connecting the main cylindrical sections. Pay attention to the orientation of each piece as indicated in the visual guides.

Step 3: Attach Booster Rockets and Fins

Secure the three booster rockets to the main body. Ensure they are firmly attached. Then, add the stabilizing fins to the base of each booster and the main rocket.

Step 4: Add the Nose Cone and Details

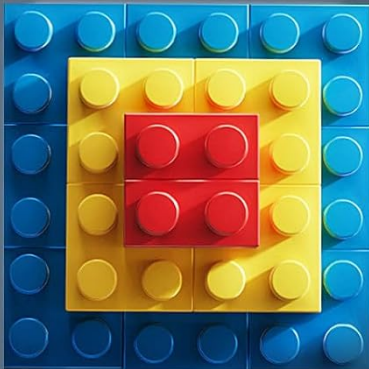
Place the nose cone on top of the main rocket body. Attach any additional details such as movable fixed brackets or deployable support columns as shown in the diagrams.



Movable wheels



Fine parts construction



Deployable support column



Detachable design



Movable fixed bracket

Image: A collage of close-up views highlighting various features of the building set, including movable wheels, fine parts construction, a deployable support column, detachable design elements, and movable fixed brackets. These components contribute to the rocket's functionality and detail.

Final Assembly

Once all pieces are connected, gently press down on all sections to ensure a secure fit. The completed Carrier Rocket should stand stably on its base.



Image: The fully assembled Vilbocr Carrier Rocket building set, standing upright on its base. The rocket features a white main body with three booster rockets and a pointed nose cone, showcasing the completed model.

OPERATING THE MODEL

The Vilbocr Carrier Rocket is a static display model with interactive elements designed for imaginative play.

- **Display:** Place the assembled rocket on a flat, stable surface for display.
- **Interactive Features:** Some components, such as the deployable support column and movable fixed brackets, can be adjusted manually to simulate launch preparations or maintenance.
- **Detachable Design:** Certain sections of the rocket are designed to be detachable, allowing for reassembly or integration with other compatible building block sets.

Encourage creative play and exploration of space themes with the assembled model.

MAINTENANCE AND CARE

To ensure the longevity of your Vilbocr building blocks set, follow these care instructions:

- **Cleaning:** The blocks can be cleaned with a damp cloth and mild soap. Rinse thoroughly and allow to air dry completely before reassembly or storage. Do not use harsh chemicals or abrasive cleaners.
- **Storage:** Store the building blocks in a cool, dry place away from direct sunlight to prevent discoloration or material degradation. Keep all pieces together to avoid loss.
- **Handling:** Handle the assembled model with care to prevent accidental disassembly.

TROUBLESHOOTING

If you encounter any issues during assembly or play, consider the following:

- **Missing Pieces:** Carefully check the packaging and surrounding area for any small pieces that may have been overlooked. If pieces are genuinely missing, contact Vilbocr customer support.
- **Difficulty Connecting Pieces:** Ensure pieces are correctly oriented and aligned. Apply gentle, even pressure to connect blocks. Avoid forcing pieces, as this can cause damage.
- **Unstable Structure:** Re-examine the assembly steps, particularly the base and main connections, to ensure all pieces are securely interlocked.

SPECIFICATIONS

Feature	Detail
Brand	Vilbocr
Model Name	Vilbocr Space Exploration Block Toys (Carrier Rocket)
Number of Pieces	69
Material	Plastic (ABS)
Color	Carrier rocket (White, Blue, Yellow accents)
Recommended Age	36 months - 12 years
Item Weight	3.2 ounces
Package Dimensions	6.14 x 4.69 x 1.5 inches
Special Feature	Compatibility with other building block toys, educational value

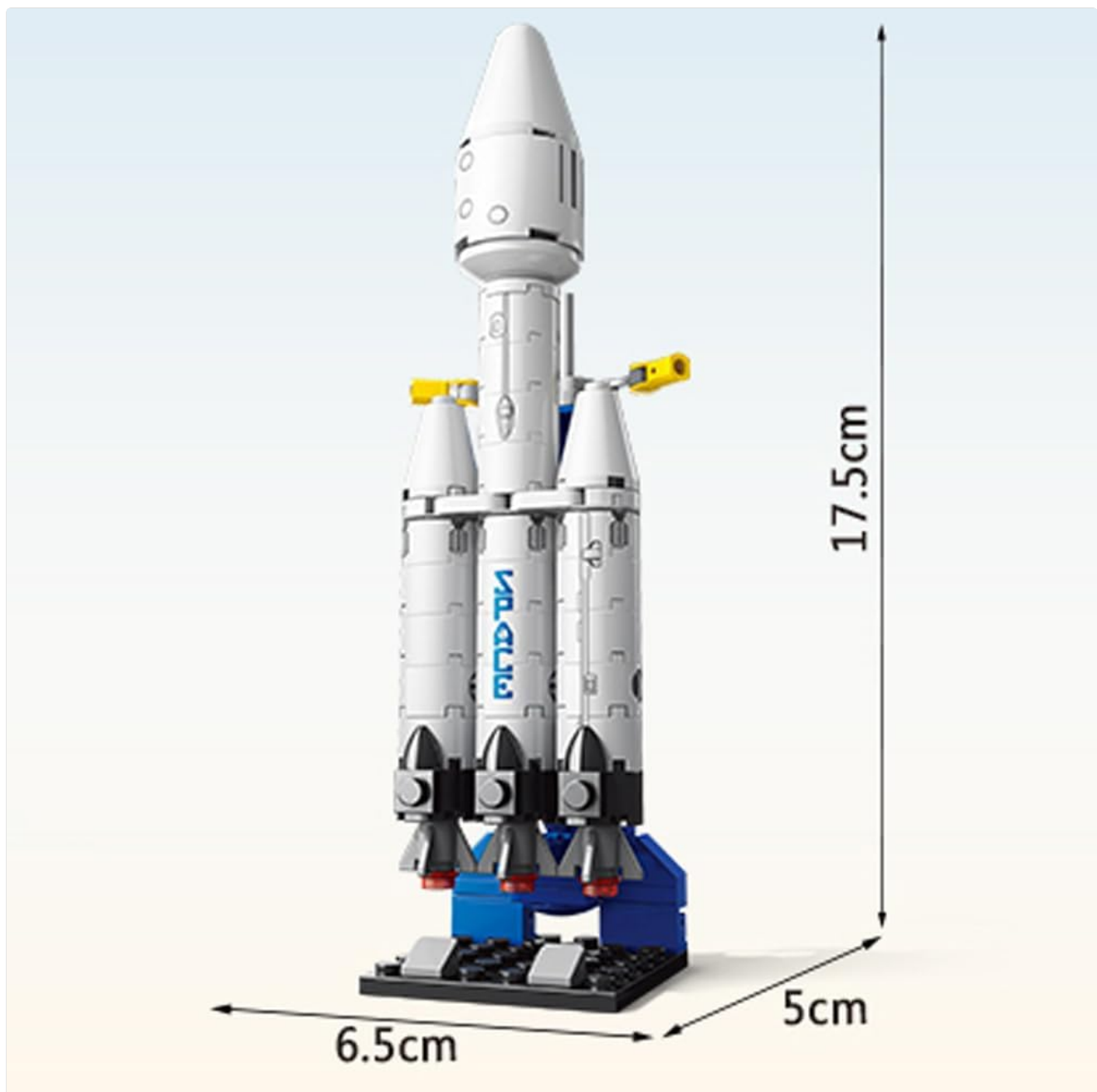


Image: A visual representation of the assembled Vilbocr Carrier Rocket with its approximate dimensions: 17.5 cm height, 6.5 cm width, and 5 cm depth.

WARRANTY AND SUPPORT

For any questions, concerns, or support regarding your Vilbocr building blocks set, please refer to the contact information provided on the product packaging or the retailer's website. Please retain your proof of purchase for any warranty claims.

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

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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

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