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KAWADA NBM018

KAWADA Nanoblock Formula Race Car Building Kit NBM018 Instruction Manual

Model: NBM018

1. Introduction

This manual provides instructions for the assembly, operation, and maintenance of the KAWADA Nanoblock Formula Race Car Building Kit, Model NBM018. This kit allows for the construction of a detailed Formula Race Car model using micro-sized building blocks. Please read these instructions carefully before beginning assembly.

2. Safety Information

- **Small Parts Warning:** This kit contains small parts which may pose a choking hazard for children under 3 years of age. Keep all components out of reach of young children.
- **Recommended Age:** This product is recommended for ages 10 to 15 years (120 to 180 months) due to the small size of the blocks and the complexity of assembly.
- **Handling:** Handle blocks with care to avoid loss or damage.

3. Package Contents

Verify that all components are present in the package before starting assembly.



Image 1: Packaging for the Nanoblock Formula Race Car Building Kit.

- Building bricks (approximately 400 pieces)
- Full color instruction manual

4. Setup and Assembly

The Nanoblock Formula Race Car is assembled using micro-sized interlocking building blocks. Follow the included full-color instruction manual for step-by-step guidance.

4.1. Preparation

- Clear a well-lit, flat, and stable workspace.
- Open the package and carefully separate the building bricks. It may be helpful to sort bricks by color or size.
- Keep the instruction manual open to the current step.

4.2. Assembly Steps

Refer to the detailed, step-by-step instructions provided in the included manual. Each step illustrates the placement of specific blocks to construct the model.



Image 2: Front angled view of the assembled Nanoblock Formula Race Car.

- Begin with the base structure as indicated in the manual.
- Carefully align and press each block into place. Due to their small size, precision is important for a secure fit.
- Pay close attention to the orientation and color of each block as shown in the diagrams.
- The model features a formula 1 race car design with double-wide slicks, an aerodynamic front wing, and a rear spoiler.



Image 3: Side view of the assembled Nanoblock Formula Race Car.

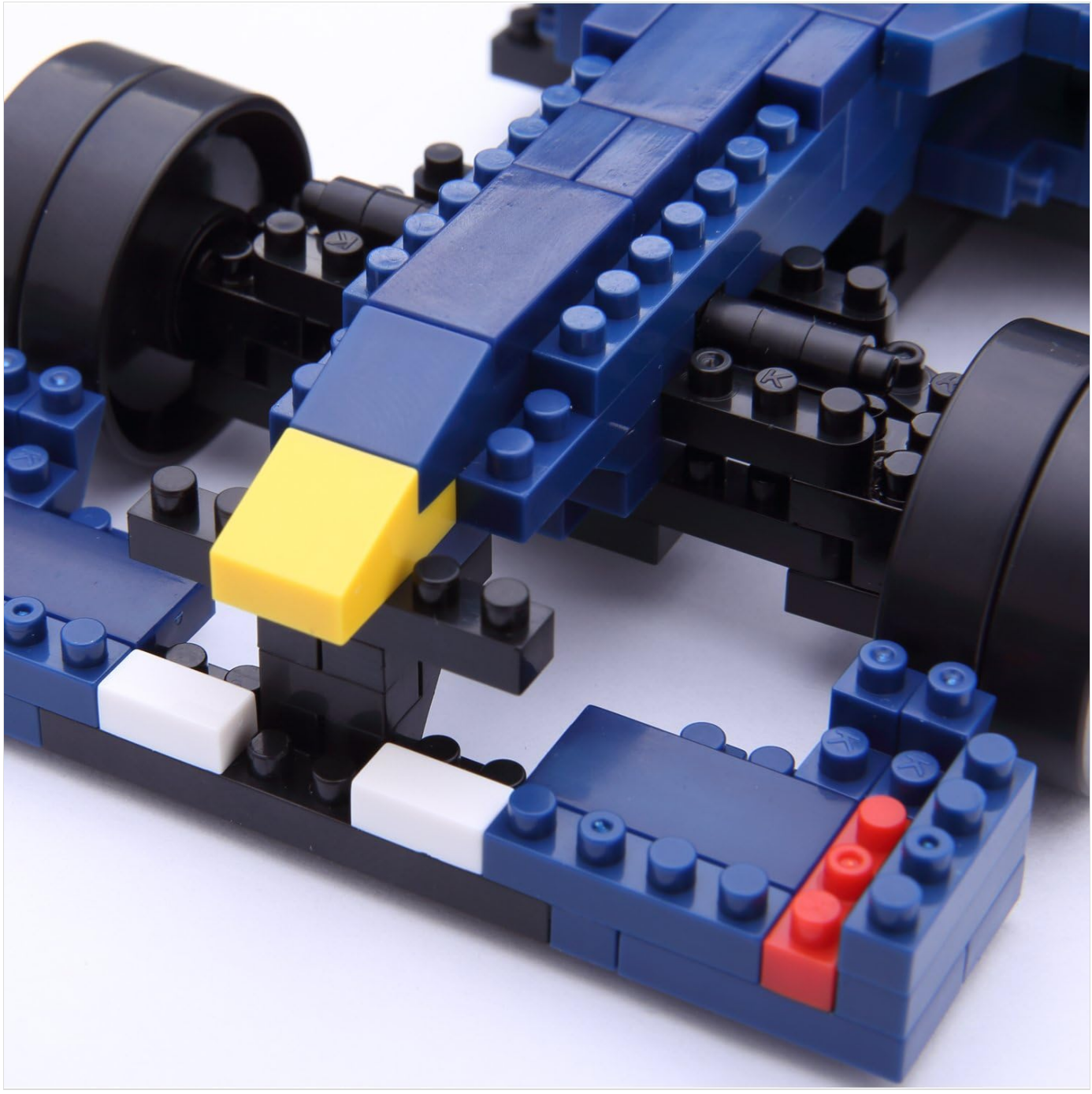


Image 4: Close-up of the front section, showing block detail.

5. Operating the Model

Once assembled, the Nanoblock Formula Race Car is a static display model. It is not designed for active play or rough handling.

- **Display:** Place the model on a stable, flat surface away from direct sunlight or extreme temperatures.
- **Handling:** When moving the model, support it from the base to prevent parts from detaching. Avoid applying pressure to delicate sections like the wings or wheels.



Image 5: The fully assembled Nanoblock Formula Race Car.

6. Maintenance

Proper care will help preserve the appearance and integrity of your Nanoblock model.

- **Cleaning:** To remove dust, use a soft, dry brush or a can of compressed air. Avoid using water or chemical cleaners, as these may damage the plastic or cause discoloration.
- **Storage:** If disassembling for storage, keep all blocks in a sealed container to prevent loss. Store in a cool, dry place.

7. Troubleshooting

7.1. Missing Pieces

If you find that pieces are missing from your kit, please contact the retailer or manufacturer's customer support for assistance. Provide details of the missing parts and your purchase information.

7.2. Difficulty Connecting Blocks

- Ensure the blocks are correctly oriented and aligned with the studs on the receiving block.
- Apply firm, even pressure. Do not force blocks if they do not fit, as this may cause damage. Re-check the instruction manual for correct placement.

7.3. Model Instability

- Review the assembly steps to ensure all blocks are securely attached and correctly positioned.
- Pay particular attention to the base and connecting points for larger sections.

8. Specifications

Feature	Detail
Brand	KAWADA
Model Number	NBM018
Material Type	Plastic
Number of Pieces	Approximately 400
Item Dimensions (Assembled)	7 x 3 x 2 inches (17.8 x 7.6 x 5.1 cm)
Item Weight	0.16 Kilograms
Recommended Age	10 - 15 years (120 - 180 months)
Educational Objective	Problem Solving Skills
Additional Features	Micro-sized Bricks

9. Warranty Information

This product is sold without an explicit manufacturer's warranty. Please refer to the retailer's return policy for any issues regarding product defects or discrepancies upon purchase.

10. Support

For further assistance, questions, or to report missing parts, please contact the retailer from whom the product was purchased. You may also visit the official KAWADA Nanoblock website for general information and resources.

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