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› HIGH GODO Technic Motorcycle Building Set 538 PCS Instruction Manual

HIGH GODO 60502

HIGH GODO Technic Motorcycle Building Set (538 PCS) Instruction Manual

Model: 60502

INTRODUCTION

This instruction manual provides essential information for assembling, operating, and maintaining your HIGH GODO Technic Motorcycle Building Set. This 1:8 scale model kit consists of 538 high-quality building blocks, designed for enthusiasts aged 14 and up. Please read this manual thoroughly before beginning assembly to ensure a smooth and enjoyable building experience.



Image: The assembled HIGH GODO Technic Motorcycle Building Set, showcasing its 1:8 scale and detailed design.

SAFETY INFORMATION

WARNING: CHOKING HAZARD - SMALL PARTS. This building set contains small parts and is not suitable for children under 3 years of age. Adult supervision is recommended during assembly, especially for younger builders within the recommended age range.

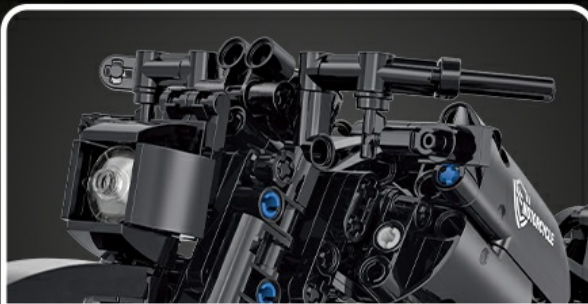
- Keep all small parts away from infants and young children.
- Do not ingest any parts.
- Dispose of packaging materials properly.

PACKAGE CONTENTS

Upon opening the package, please verify that all components are present and undamaged. Your HIGH GODO Technic Motorcycle Building Set includes:

- 538 high-quality ABS plastic building blocks.
- 1 x Detailed Instruction Manual.

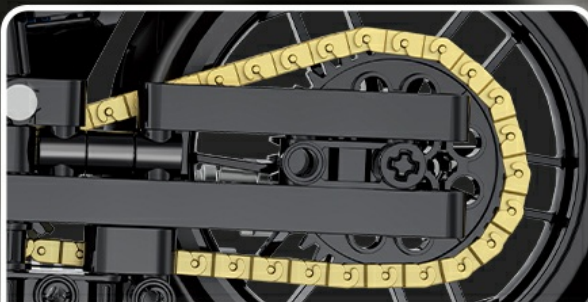
If any parts are missing or damaged, please refer to the 'Warranty and Support' section for assistance.



OVERBEARING MOTORCYCLE



GEAR SYSTEM



PRECISION DRIVE CHAIN



ENGINE PISTON LINKAGE

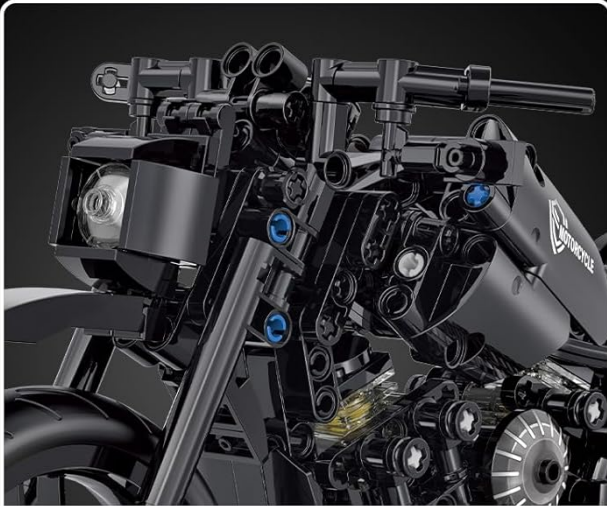
Image: An illustration of the building blocks and the included instruction manual.

SETUP: BUILDING INSTRUCTIONS

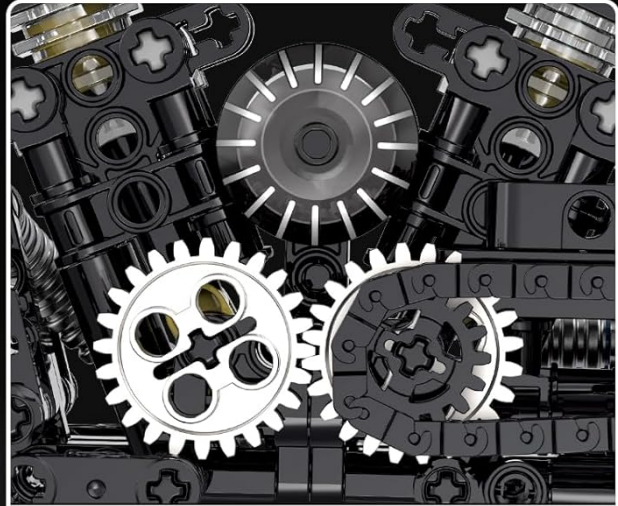
The assembly of your Technic Motorcycle model is a step-by-step process. Follow the included detailed instruction manual carefully for the best building experience.

1. **Unpack and Sort:** Carefully open all bags containing the building blocks. It is recommended to sort the pieces by color, size, or type to facilitate easier assembly.

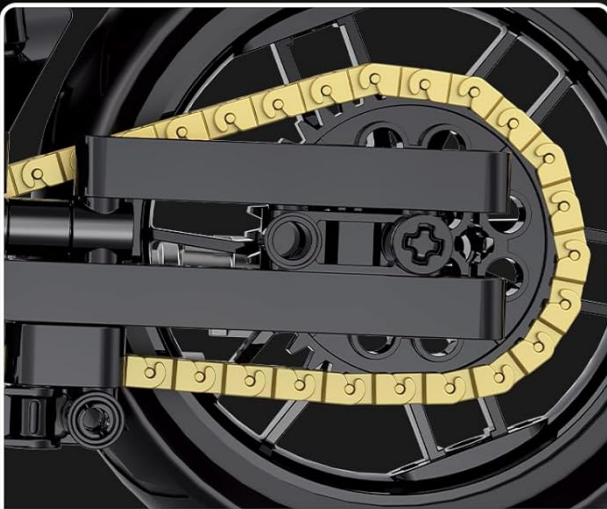
2. **Follow the Manual:** Refer to the dedicated instruction manual provided in your kit. Each step is illustrated to guide you through the construction process.
3. **Connect Pieces Securely:** Ensure each block is firmly connected to the previous one to maintain the structural integrity of the model.
4. **Pay Attention to Details:** The model features intricate details such as a gear system, precision drive chain, and engine piston linkage. Ensure these components are assembled correctly for proper function and appearance.



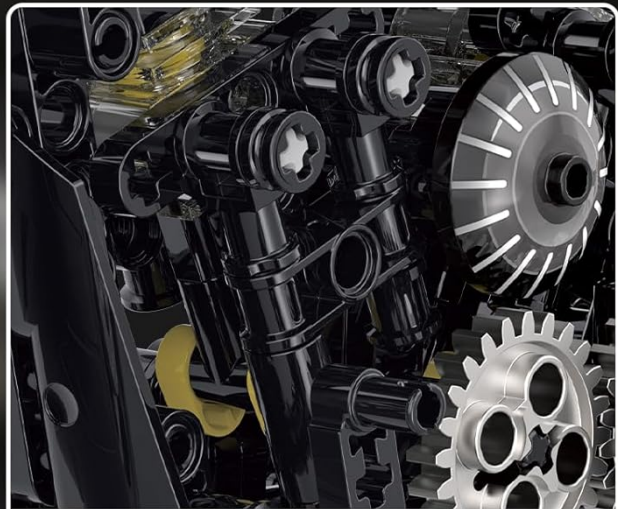
OVERBEARING MOTORCYCLE



GEAR SYSTEM



PRECISION DRIVE CHAIN



ENGINE PISTON LINKAGE

Image: Close-up views of the motorcycle's internal mechanisms, including the gear system, precision drive chain, and engine piston linkage.

HIGHLIGHTING WHEEL AND TIRE PERFORMANCE

TIRE TREAD RESTORATION

BRAKE PAD RESTORATION

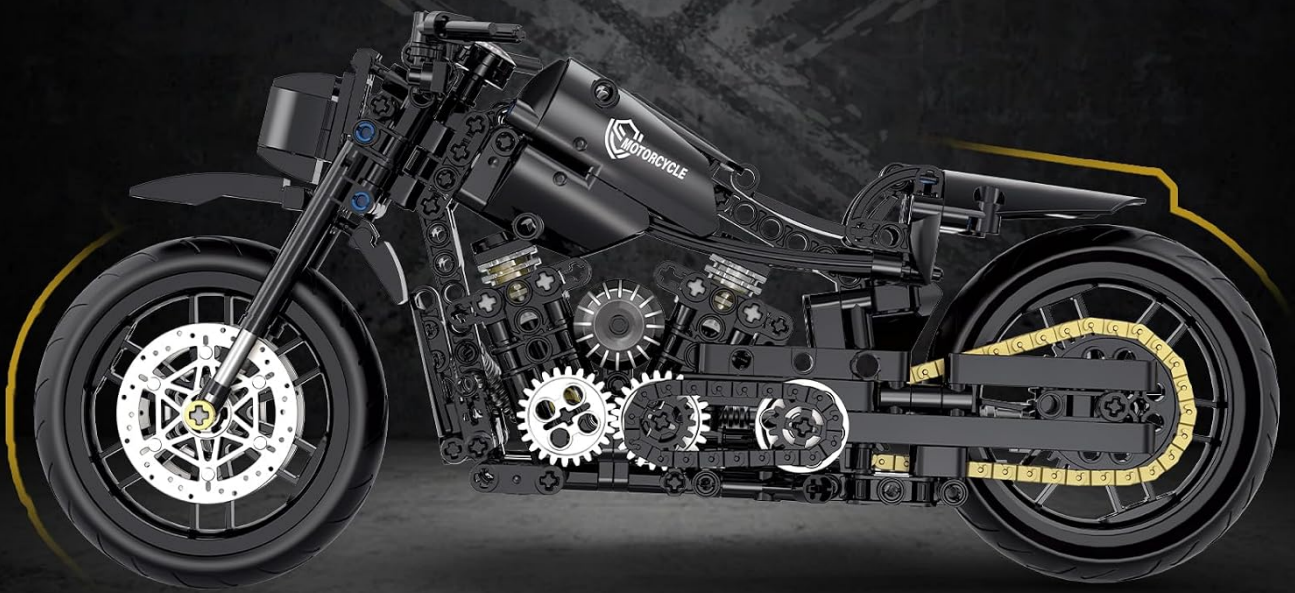
Image: A detailed look at the front wheel, highlighting the tire tread and brake pad restoration.

OPERATING THE MODEL

Once assembled, your HIGH GODO Technic Motorcycle model is designed for display and interactive engagement. While it is a static display model, certain parts are designed to move, enhancing its realistic appeal.

- **Steering:** The front end of the motorcycle is designed to rotate, allowing for steering articulation.
- **Wheels:** The wheels are free-rolling, enabling the model to be moved across flat surfaces.
- **Display:** The model is an excellent piece for display on shelves, desks, or in collections. Its realistic design and smooth body lines make it a visually appealing item.

SMOOTH BODY LINES



ENJOY THE VISUAL EXPERIENCE

Image: The motorcycle model from a side perspective, emphasizing its aerodynamic and smooth body lines.

MAINTENANCE

To ensure the longevity and appearance of your HIGH GODO Technic Motorcycle model, follow these simple maintenance guidelines:

- **Cleaning:** Dust the model regularly with a soft, dry cloth or a soft brush. For more stubborn dirt, a slightly damp cloth can be used, followed by immediate drying.
- **Avoid Harsh Chemicals:** Do not use abrasive cleaners, solvents, or harsh chemicals, as these can damage the plastic blocks and their finish.
- **Storage:** Store the model in a cool, dry place away from direct sunlight to prevent discoloration or material degradation.
- **Handling:** Handle the model with care to avoid accidental disassembly or damage to delicate parts.

TROUBLESHOOTING

If you encounter any issues during or after the assembly of your model, please refer to the following common solutions:

- **Missing Parts:** If you find that parts are missing from your kit, please contact customer support immediately. Provide clear details about which specific parts are missing.
- **Difficulty Connecting Parts:** Ensure that you are using the correct parts for each step as indicated in the instruction manual. Apply firm, even pressure to connect blocks.
- **Model Instability:** Double-check all connections to ensure they are secure. Refer back to the instruction manual to confirm all steps were followed correctly.
- **Incorrect Assembly:** If a section appears incorrect, carefully backtrack through the steps in the instruction manual to identify the error. Disassemble only the necessary sections to correct the mistake.

SPECIFICATIONS

Feature	Detail
Brand	HIGH GODO
Model Number	60502
Product Dimensions (L x W x H)	33.02 x 12.95 x 17.02 cm (13 x 5.12 x 6.7 inches)
Number of Pieces	538
Scale	1:8
Material	ABS Plastic
Recommended Age	14 - 50 years
Educational Objective	Construction Skills, Spatial Reasoning
GTIN / UPC	768771601702

PRODUCT SIZE

1:8

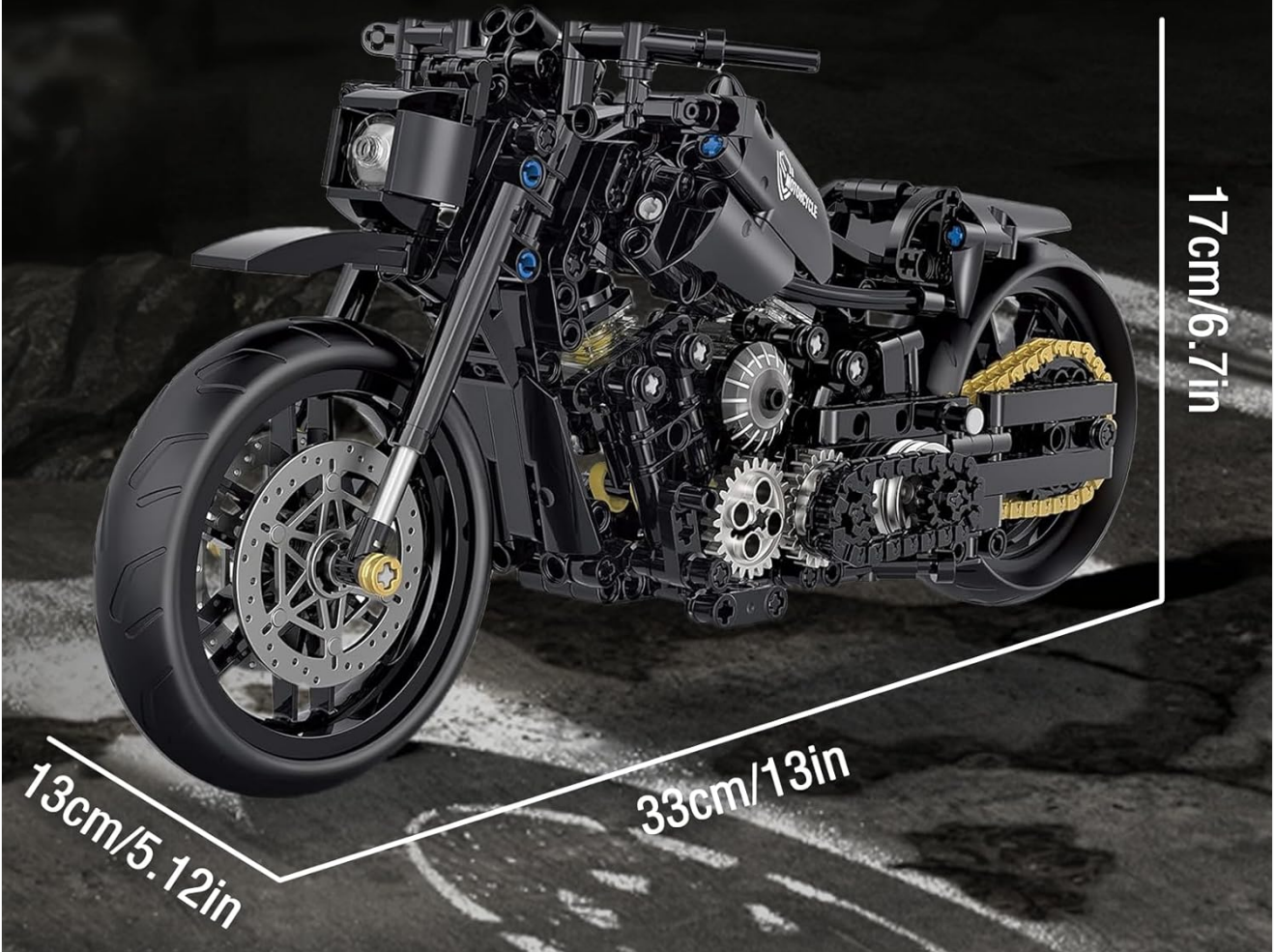


Image: A visual representation of the motorcycle model's dimensions (length, width, height) in centimeters and inches.

WARRANTY AND SUPPORT

HIGH GODO is committed to providing high-quality products and customer satisfaction. If you encounter any issues with your Technic Motorcycle Building Set, please do not hesitate to contact us.

- **Missing Parts:** In the event of missing parts, please contact our support team with a clear description of the missing components. We will endeavor to resolve the issue promptly.
- **General Inquiries:** For any other questions, concerns, or feedback regarding your product, please reach out to us.

Manufacturer Contact Information:

BrickparkAZ@outlook.com

