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LEGO 42223

LEGO Technic 1966 Ford GT40 MKII Race Car (Model 42223) Instruction Manual

Model Number: 42223

1. INTRODUCTION

This instruction manual provides comprehensive guidance for the assembly and understanding of the LEGO Technic 1966 Ford GT40 MKII Race Car, Model 42223. This building set is designed for adult enthusiasts and features realistic functions and intricate details. Please read all instructions carefully before beginning assembly.

2. PACKAGE CONTENTS

The LEGO Technic 1966 Ford GT40 MKII Race Car set contains 793 LEGO building elements. Please verify all parts are present before starting assembly. A detailed parts list is included in the physical instruction booklet.

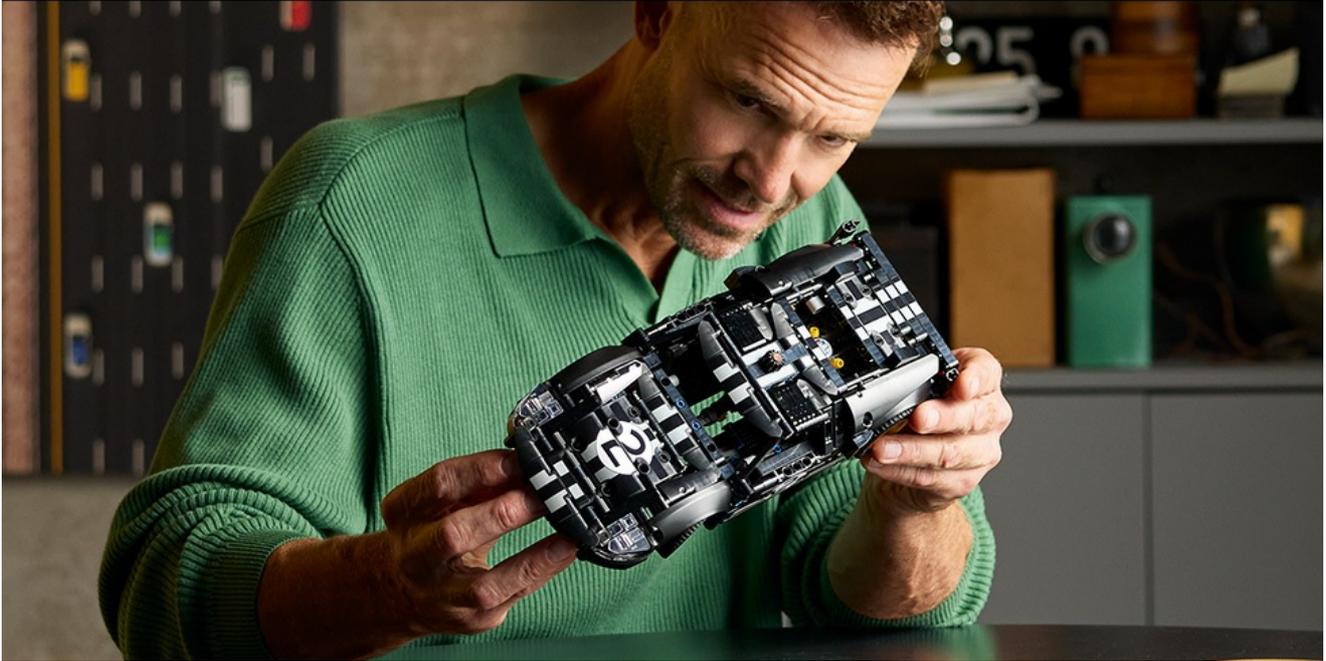
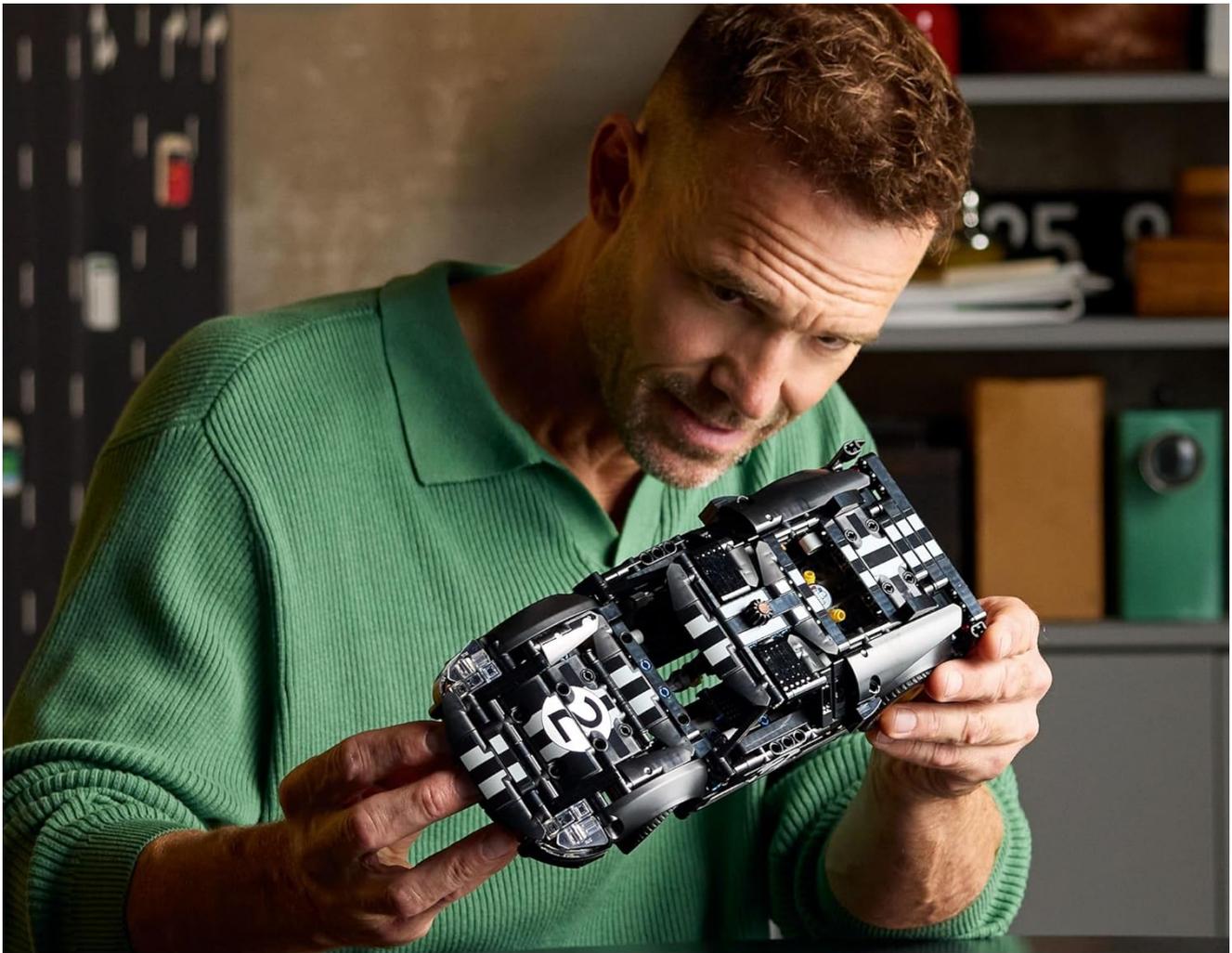


Image: The complete LEGO Technic 1966 Ford GT40 MKII Race Car model, highlighting its 793 pieces.

3. ASSEMBLY INSTRUCTIONS

Follow the step-by-step instructions provided in the included physical manual. For an enhanced building experience, the LEGO Builder app offers digital 3D instructions, allowing you to zoom in, rotate models, and track your progress.



Enjoy an immersive building project

Image: An adult engaged in the assembly process of the LEGO Technic Ford GT40 MKII model, demonstrating an immersive building project.



Use the LEGO® Builder app or printed instructions

Image: An adult using a tablet to follow digital instructions via the LEGO Builder app while assembling the model.

Your browser does not support the video tag.

Video: An overview of the LEGO Technic 1966 Ford GT40 MKII Race Car, showcasing its assembly and key features. This video highlights the intricate details and functional elements of the model.

4. FEATURES AND FUNCTIONS

The LEGO Technic 1966 Ford GT40 MKII Race Car model incorporates several realistic features:

- **Steering:** The model features a functional steering mechanism controlled by a knob located on top of the car.
- **Opening Doors:** Both doors can be opened to reveal the detailed interior.
- **V8 Engine:** The engine cover can be lifted to expose a detailed V8 engine with moving pistons.
- **Opening Hood:** A lever inside the car allows the front hood to be opened.

Use the knob on top to steer

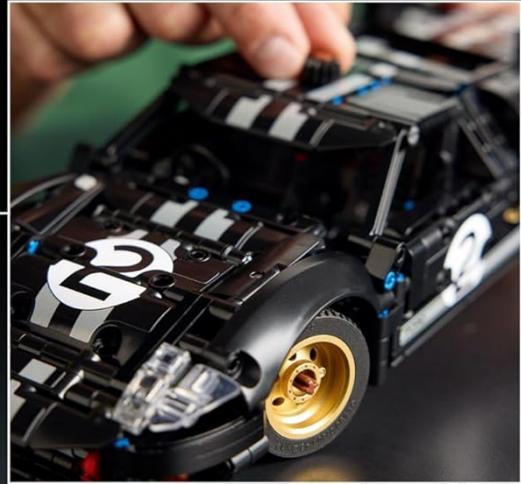
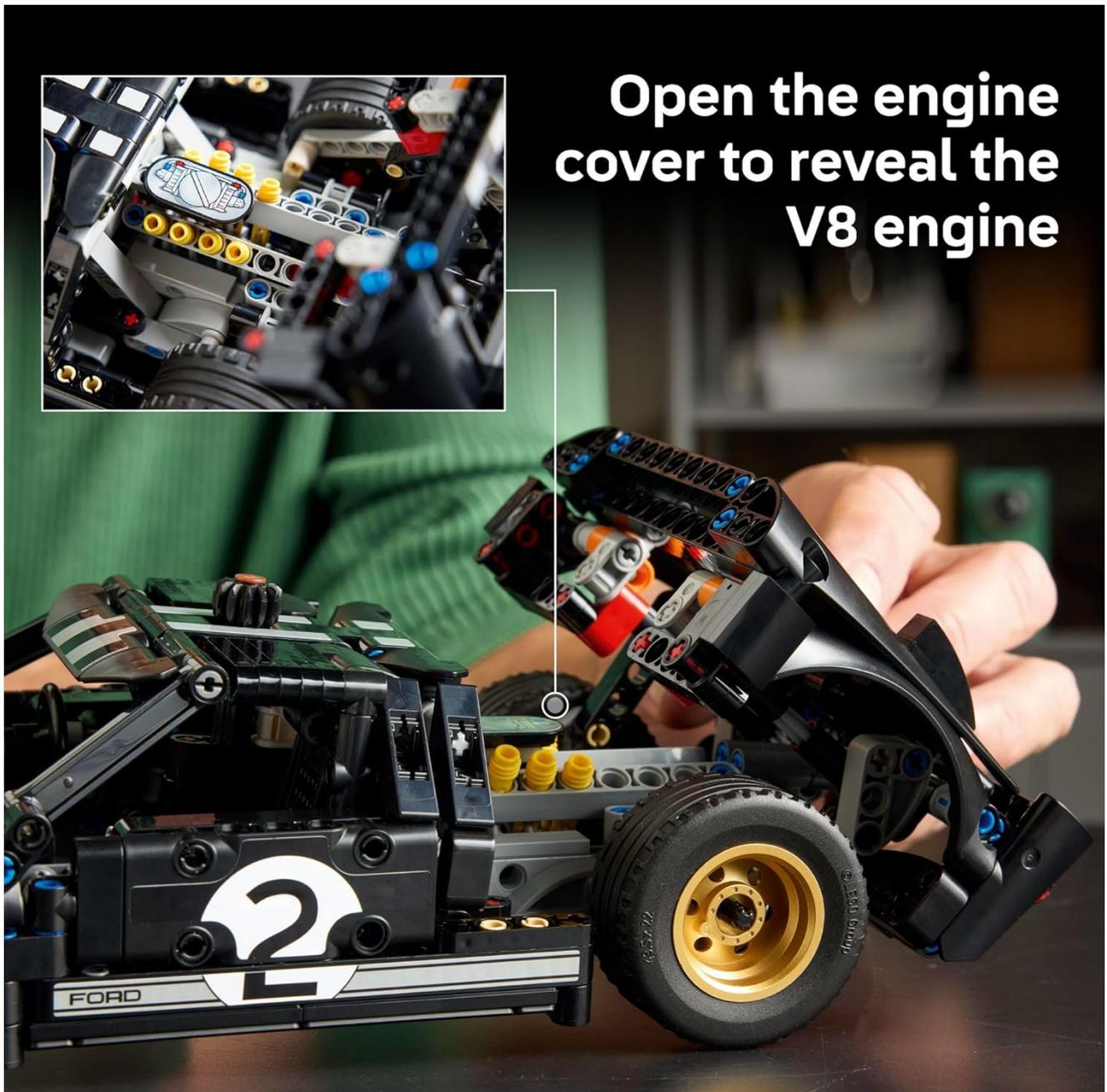


Image: A close-up view demonstrating the use of the steering knob on top of the LEGO Technic Ford GT40 MKII model.



Open the engine cover to reveal the V8 engine

Image: The detailed V8 engine of the LEGO Technic Ford GT40 MKII model with the engine cover open.

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Video: A 360-degree spin of the LEGO Technic 1966 Ford GT40 MKII Race Car, showcasing its design from all angles.

5. OPERATION

To interact with the model:

- **Steering:** Gently rotate the knob on the roof of the car to control the front wheels.
- **Accessing Interior:** Carefully pull the doors outwards to open them.
- **Viewing Engine:** Lift the rear engine cover to reveal the V8 engine. Observe the moving pistons when the wheels are turned.
- **Opening Hood:** Locate the small lever inside the cockpit and press it to release and open the front hood.

6. MAINTENANCE

To ensure the longevity and appearance of your LEGO Technic model:

- **Cleaning:** Dust the model regularly with a soft, dry cloth or a soft brush. For deeper cleaning, use a mild soap solution and a soft cloth, then rinse with clear water and air dry. Avoid harsh chemicals.
- **Storage:** Store the model in a cool, dry place away from direct sunlight to prevent discoloration and material degradation.
- **Handling:** Handle the model with care to avoid accidental disassembly of small parts.

7. SPECIFICATIONS

Attribute	Detail
Model Number	42223
Number of Pieces	793
Dimensions (L x W x H)	11 in. (29 cm) x 4.5 in. (12 cm) x 2.5 in. (7 cm)
Item Weight	2.38 pounds
Recommended Age	18 years and up

8. SAFETY INFORMATION

This product contains small parts and is recommended for ages 18 and up. Keep out of reach of younger children to prevent choking hazards. No specific warnings applicable beyond standard toy safety guidelines.

9. WARRANTY AND SUPPORT

For missing parts, damaged elements, or general inquiries regarding your LEGO Technic set, please visit the official LEGO customer service website or contact their support team. LEGO products are manufactured to high-quality standards, and support is available for any manufacturing defects.

Online Support: www.lego.com/service