

ROBOTIME RBT-WG190

ROBOTIME Wooden Kids Tool Bench (Model RBT-WG190) Instruction Manual

INTRODUCTION

This manual provides essential information for the assembly, operation, maintenance, and safety of your ROBOTIME Wooden Kids Tool Bench, Model RBT-WG190. Please read these instructions carefully before assembly and use to ensure a safe and enjoyable experience for your child.

The ROBOTIME Wooden Kids Tool Bench is designed to provide a realistic and engaging play experience, fostering creativity, imagination, and fine motor skills in children aged 3-8 years old. It includes a variety of wooden tools and parts for building and pretend play.

SAFETY INFORMATION

- **Age Recommendation:** This toy is suitable for children aged 3-8 years. Adult supervision is recommended during play.
- **Material Safety:** The workbench is constructed from high-quality wood materials. Each part is finely processed with smooth, burr-free edges to prevent injury.
- **Non-Toxic Finish:** All components are colored with non-toxic, water-based paint, ensuring safety for children. The product complies with ASTM F963 and CPSIA standards.
- **Choking Hazard:** Contains small parts (screws, nuts). Ensure all parts are securely fastened during assembly and regularly check for loose components. Keep small parts away from children under 3 years of age.
- **Stable Placement:** Always place the tool bench on a flat, stable surface to prevent tipping.

PACKAGE CONTENTS

Verify that all components are present before beginning assembly:

- Tool bench frame and tabletop

- Hammer
- Wrench
- Screwdriver
- Square
- Saw
- Assorted screws
- Assorted nuts
- Connecting links and other creative building parts

SETUP

The ROBOTIME Wooden Kids Tool Bench requires assembly. Follow the included graphical instructions for detailed steps. Ensure all connections are secure before use.



Figure 1: Assembled ROBOTIME Wooden Kids Tool Bench. Dimensions are approximately 33.9 inches (height) x 22 inches (width) x 11.8 inches (depth).

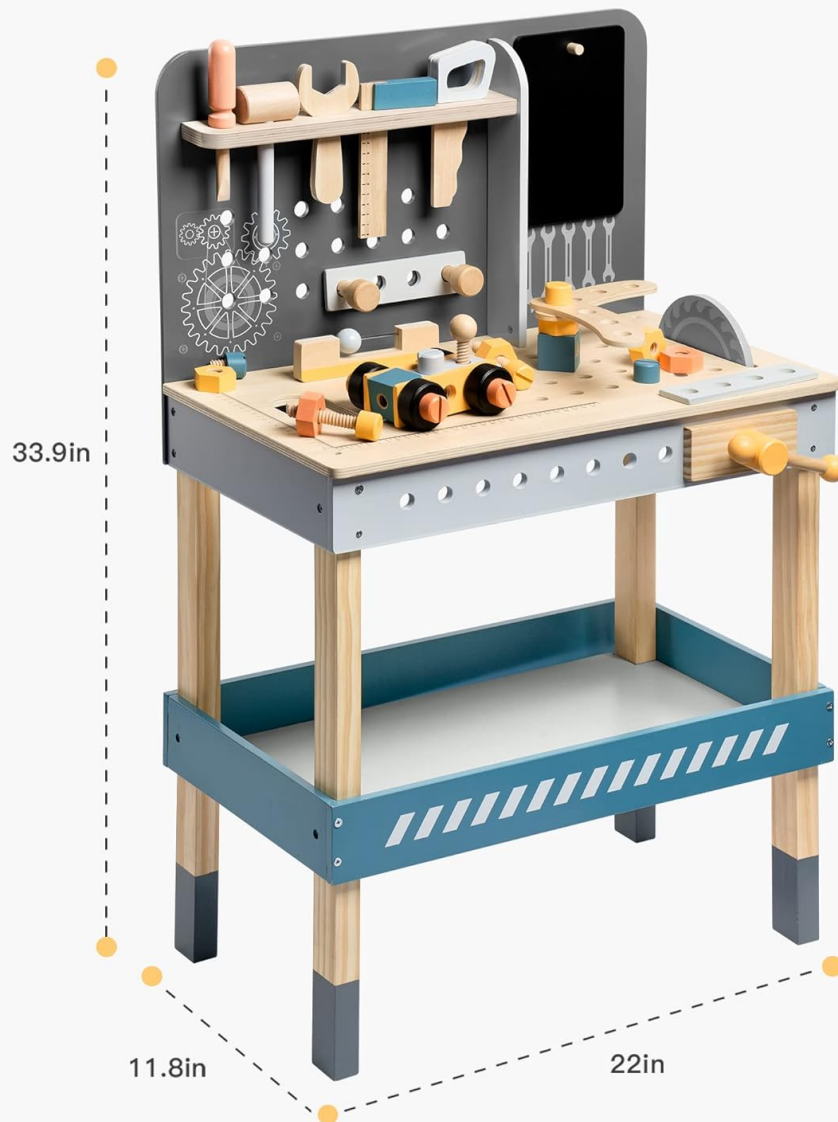


Figure 2: The ROBOTIME Wooden Kids Tool Bench after complete assembly, ready for play.

Assembly Overview:

1. Unpack all components and verify against the package contents list.
2. Attach the legs to the main workbench frame using the provided hardware.
3. Secure the back panel, which includes the tool wall and blackboard, to the workbench.
4. Install the lower storage shelf between the legs.
5. Place all included tools and accessories on the workbench or hang them on the tool wall.

For a visual guide to the product and its features, please refer to the official product video:

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Video 1: Official ROBOTIME Wooden Tool Bench for Kids. This video provides an overview of the product's features and potential play scenarios.

OPERATING INSTRUCTIONS

The tool bench is designed for imaginative play and learning basic tool functions.

Using the Tools:

- **Wrench:** Use the wooden wrench to tighten or loosen the included nuts and bolts.
- **Screwdriver:** Practice twisting the screws into the designated holes on the workbench or connecting parts.
- **Hammer:** Use the hammer to gently tap the wooden pegs or 'nails' into place.
- **Saw:** The wooden saw can be used for pretend cutting on the workbench's designated saw area.



01 Use Wrench



02 Twisting the Screw



03 Pounding Nails



04 Sawing Wood

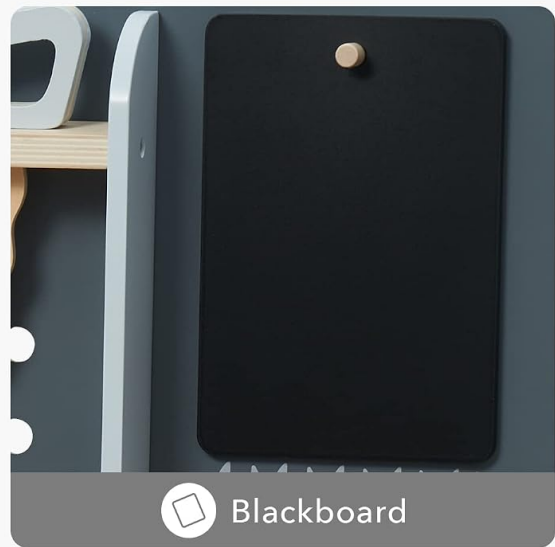
Figure 3: Demonstrations of using the wooden wrench, twisting a screw, pounding nails, and sawing wood on the workbench.

Workbench Features:

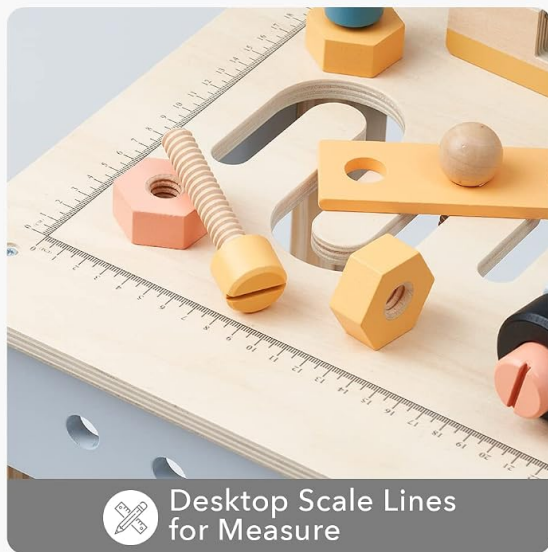
- **Tool Wall:** Hang tools on the pegs provided on the back panel for organized storage and easy access.
- **Blackboard:** Use chalk (not included) to draw, write, or keep track of projects on the integrated blackboard.
- **Desktop Scale Lines:** The workbench surface includes printed scale lines for pretend measuring.
- **Storage Space:** Utilize the large storage shelf underneath the workbench to keep all tools and accessories neatly organized when not in use.



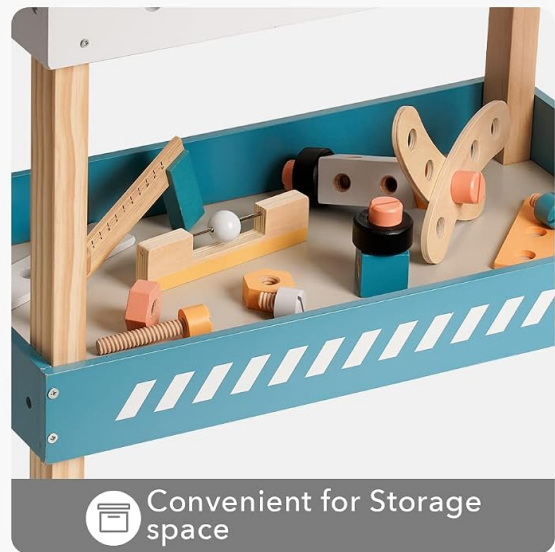
 Tool Wall



 Blackboard



 Desktop Scale Lines for Measure



 Convenient for Storage space

Figure 4: Detailed views of the tool wall, blackboard, desktop scale lines, and the lower storage area of the workbench.

Creative Building:

The included screws, nuts, and links allow children to construct various objects, promoting problem-solving and imaginative play.

PARTS SHOW



Figure 5: Examples of creative constructions possible with the workbench's building components, such as a windmill, car, and helicopter.



Fine
Motor Skill



Hand-eye
Coordination



Problem
Solving



Shape
Recognition



Figure 6: The workbench helps develop fine motor skills, hand-eye coordination, problem-solving abilities, and shape recognition.

MAINTENANCE

Proper care will extend the life of your ROBOTIME Wooden Kids Tool Bench.

- **Cleaning:** Wipe surfaces with a damp cloth and mild soap if necessary. Avoid harsh chemical cleaners, as they may damage the wood or paint.
- **Drying:** Ensure all parts are thoroughly dry after cleaning to prevent warping or mold growth.
- **Storage:** Store the tool bench in a dry environment, away from direct sunlight or extreme temperatures, which can cause wood to crack or fade.
- **Regular Inspection:** Periodically check all screws and connections to ensure they remain tight and secure. Tighten any loose parts immediately.

TROUBLESHOOTING

If you encounter any issues with your ROBOTIME Wooden Kids Tool Bench, please refer to the following

common solutions:

- **Missing Parts:** If any parts are missing upon arrival, please contact customer support immediately with your purchase details.
- **Loose Connections:** If the workbench feels wobbly, check all assembly points and tighten screws as needed.
- **Damaged Components:** Do not use the product if any wooden parts are cracked or broken. Contact customer support for replacement parts.

SPECIFICATIONS

Feature	Detail
Brand	ROBOTIME
Model Number	RBT-WG190
Material Type	Wood (Imported Beech)
Color	Blue
Item Dimensions (D x W x H)	11.8 x 22 x 33.9 inches
Item Weight	5 Kilograms
Recommended Age	36 to 144 months (3-12 years)
Included Components	Tool bench, hammer, wrench, screwdriver, square, saw, screws, nuts, links

WARRANTY AND SUPPORT

ROBOTIME provides a manufacturer warranty for 90 days from the date of purchase. This warranty covers defects in materials and workmanship under normal use.

If you have any questions, require assistance with assembly, or need to report a defect, please contact ROBOTIME customer service. We are committed to providing timely solutions and support for our products.