

[Manuals.plus](#) /

› [ENJOYWOOD](#) /

› ENJOYWOOD 48x20 Adjustable Height Workbench Instruction Manual

ENJOYWOOD EN0101-PLUS

ENJOYWOOD 48" x 20" Adjustable Height Workbench Instruction Manual

Model: EN0101-PLUS

INTRODUCTION

Thank you for choosing the ENJOYWOOD 48" x 20" Adjustable Height Workbench. This manual provides detailed instructions for the assembly, operation, and maintenance of your new workbench. Please read this manual thoroughly before use to ensure safe and efficient operation. This workbench is designed for use in garages, workshops, offices, and home environments, offering a robust and versatile work surface.



An overview of the ENJOYWOOD 48x20 adjustable height workbench, featuring a solid rubberwood top and a lower storage shelf, designed for various work environments.

SAFETY INFORMATION

- Always ensure the workbench is placed on a stable, level surface.
- Do not exceed the maximum load capacity of 3000 lbs for the tabletop and 500 lbs for the under-table shelf.
- Keep children and pets away from the workbench during assembly and operation.
- Wear appropriate personal protective equipment (PPE) when working with tools on the bench.
- Ensure all fasteners are securely tightened before use. Periodically check and re-tighten as necessary.
- When adjusting the height, ensure no objects are obstructing the legs and that the locking pins are fully engaged.

PACKAGE CONTENTS

Please verify that all components are present before beginning assembly. If any parts are missing or damaged, please contact customer support.

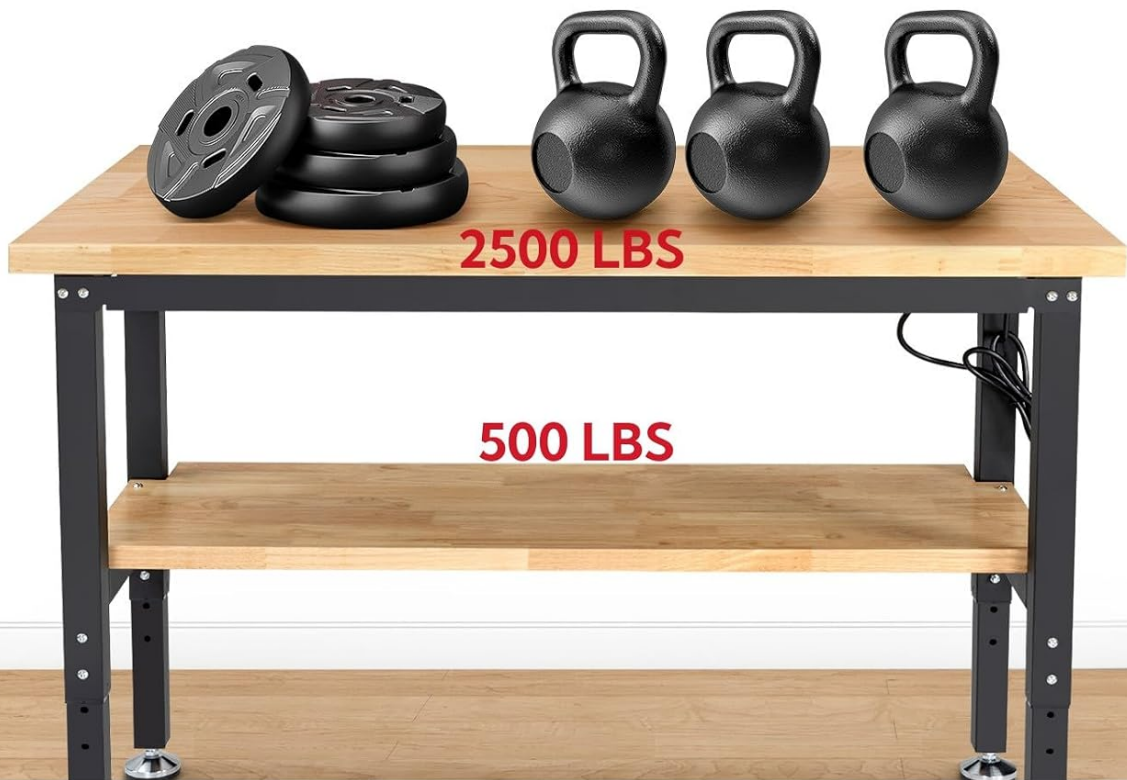
- Rubberwood Tabletop (1)
- Under-Table Shelf (1)
- H-shaped Steel Legs (4)
- Adjustable Metal Feet (4)
- Power Strip with AC Outlets (1)
- Assembly Hardware (Screws, Washers, Allen Wrench)
- Instruction Manual (1)

ASSEMBLY INSTRUCTIONS

Follow these steps carefully for proper assembly. It is recommended to have two people for assembly.

1. **Attach Legs to Tabletop:** Place the rubberwood tabletop upside down on a soft, clean surface to prevent scratches. Attach the H-shaped steel legs to the pre-drilled holes on the underside of the tabletop using the provided screws. Do not fully tighten yet.
2. **Install Under-Table Shelf:** Position the under-table shelf between the steel legs at the desired height. Secure it to the legs using the appropriate screws. Ensure it is level.
3. **Secure All Fasteners:** Once all components are in place, fully tighten all screws using the provided tool.
4. **Attach Adjustable Feet:** Screw the adjustable metal feet into the bottom of each leg.
5. **Install Power Strip:** Mount the power strip to the designated area on the side of the workbench using the provided hardware.
6. **Upright the Workbench:** With assistance, carefully flip the workbench upright.

Sturdy Steel Legs Holds Up to 3000 LBS



1 Rugged H-shaped Legs

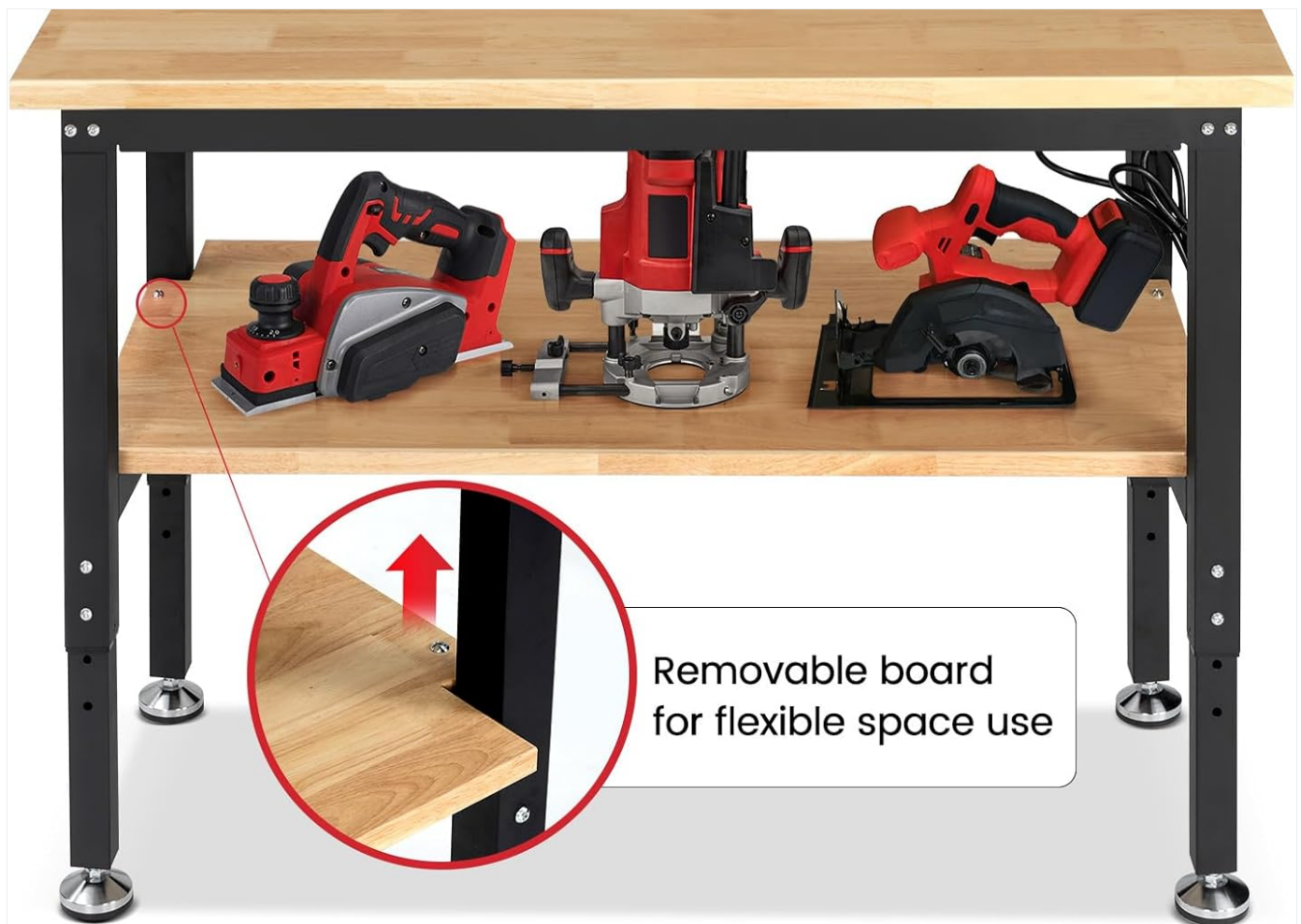


2 2"x2" Heavy Duty Steel



3 3-3/20" Metal Feet

This image demonstrates the workbench's impressive load capacity, showing weights on both the main tabletop (2500 lbs) and the under-table shelf (500 lbs), supported by rugged H-shaped steel legs and metal feet.



Second Storage Board for Additional Storage Space



Quick Access
to Heavy Tools



Easy to Store



Save Space

A detailed view of the under-table storage board, emphasizing its removable design for flexible space use and showing various tools neatly organized on it.

OPERATING INSTRUCTIONS

Adjusting Workbench Height

The workbench features 5 levels of adjustable height, ranging from 31.5 inches to 39.5 inches. To adjust the height:

1. Remove any heavy items from the tabletop and under-table shelf.
2. Locate the locking pins on each leg.
3. Press the pin and slide the inner leg section up or down to the desired height. Ensure the pin clicks securely into one of the pre-drilled holes.
4. Repeat for all four legs, ensuring they are set to the same height for stability.

5 Levels of Adjustable Height for Various Scenarios

48" D x 20" W x (31.5"~39.5")H



This image visually explains the workbench's adjustable height mechanism, showing how the table can be set to 5 different levels, ranging from 31.5 inches to 39.5 inches, to suit various tasks and user heights.

Using the Under-Table Shelf

The under-table shelf provides additional storage for tools and materials, with a load capacity of 500 lbs. It can be removed for flexible space use if needed.

Utilizing Built-in Power Outlets

The workbench includes a built-in power strip with AC outlets, switch buttons, and wire wrap hooks for convenient access to power tools. Ensure the power strip is plugged into a suitable wall outlet before use.

Built-in ETL Certified Power Outlets



AC Outlet



Switch Buttons



Long Cables



Wire Wrap Hooks



This image showcases the workbench's built-in ETL certified power outlets, including AC outlets, switch buttons, and wire wrap hooks, providing convenient power access for electric tools.

MAINTENANCE

- **Cleaning:** Wipe the rubberwood tabletop with a damp cloth and mild detergent. Avoid harsh chemicals that may damage the varnish. Clean steel components with a damp cloth.
- **Inspection:** Periodically inspect all bolts and screws for tightness. Re-tighten as needed to maintain stability.
- **Wood Care:** The rubberwood tabletop is treated with a safety varnish. To prolong its life, avoid prolonged exposure to moisture or extreme temperatures.
- **Power Strip:** Ensure the power strip is kept clean and dry. Do not overload the outlets.

1.2" Rubberwood Tabletop for Strong & Long-lasting



1.2" Inch Solid Rubberwood



Safety Varnish



Heat-resistant Top

48x20" | Anti-Slip Protection Pad



This image highlights the key features of the 1.2-inch thick solid rubberwood tabletop, including its durability, safety varnish, and heat-resistant properties.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Workbench is wobbly	Uneven floor; Loose fasteners; Legs not set to same height.	Adjust metal feet to level the bench; Tighten all screws; Ensure all legs are at the same height setting.
Difficulty adjusting height	Obstruction; Pin not fully disengaged.	Clear any obstructions; Ensure the locking pin is fully pressed before attempting to slide the leg.
Power outlets not working	Power strip not plugged in; Switch off; Overload.	Check if the power strip is plugged into a live outlet; Ensure the power switch on the strip is ON; Reduce the number of devices plugged in.

SPECIFICATIONS

- **Model:** EN0101-PLUS
- **Product Dimensions:** 48"D x 20"W x (31.5"-39.5")H
- **Tabletop Material:** 1.2" Solid Rubberwood
- **Frame Material:** Alloy Steel
- **Tabletop Load Capacity:** 2500 lbs
- **Under-Table Shelf Load Capacity:** 500 lbs
- **Adjustable Height Range:** 31.5" to 39.5" (5 levels)
- **Power Strip:** AC 125V/60Hz, 12A, ETL Certified
- **Assembly Required:** Yes

WARRANTY AND SUPPORT

ENJOYWOOD products are manufactured to high-quality standards. For warranty information or technical support, please refer to the documentation included with your purchase or contact ENJOYWOOD customer service directly. 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

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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