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› TOUGHBUILT TOU-C700 Saw Horse/Adjustable Jobsite Table Instruction Manual

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Model: TOU-C700 | Brand: ToughBuilt

1. INTRODUCTION AND OVERVIEW

The TOUGHBUILT TOU-C700 Saw Horse/Adjustable Jobsite Table is engineered for professional-grade performance and durability. Constructed from 100% steel, this versatile tool is designed to withstand rigorous jobsite conditions, offering exceptional stability and a high load capacity. Its innovative features, such as adjustable height legs and adaptable material supports, make it an indispensable asset for a wide range of construction and woodworking tasks. This manual provides comprehensive instructions for the safe and effective use, maintenance, and troubleshooting of your TOU-C700 Saw Horse.



Figure 1: Fully assembled TOUGHBUILT TOU-C700 Saw Horse.

2. KEY FEATURES

- **100% Steel Construction:** Ensures maximum durability and strength for demanding jobsite environments.
- **High Load Capacity:** Each saw horse can support up to 1300 lbs (590 kg), with a combined capacity of 2600 lbs (1180 kg) when used as a pair.
- **Adjustable Height Legs:** Allows for quick and easy height adjustments to suit various tasks and user preferences.
- **Pivoting Feet:** Provides stable footing on uneven terrain, enhancing safety and versatility.
- **Adjustable Support Arms:** Designed to securely hold 2x4 and 4x4 size wood, enabling the creation of a sturdy jobsite table.
- **Innovative Support Pegs:** Features side support pegs for holding materials vertically, ideal for cutting sheet goods or other upright tasks.
- **Compact and Portable:** Folds down for convenient transport and storage, featuring an easy-carry handle.



Figure 2: Detailed view of the TOU-C700's key features and compact folded state.

3. SETUP INSTRUCTIONS

1. Unfolding the Saw Horse:

Place the folded saw horse on a flat, stable surface. Locate the release buttons on the sides of the main beam. Press the buttons and pull the legs outwards until they fully extend and lock into place. Ensure all four legs are securely locked before use.



Figure 3: Unfolding the saw horse for use.

2. Adjusting Leg Height:

Each leg features an adjustable mechanism. Press the release lever on each leg and slide the inner leg section up or down to achieve the desired height. Ensure the leg locks into one of the pre-set positions. Adjust all legs to the same height for a level working surface.

3. Utilizing Pivoting Feet:

The pivoting feet automatically adjust to the contour of the ground, providing maximum contact and stability on uneven surfaces. No manual adjustment is required for the feet themselves.

Setup Demonstration Video:

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Video 1: Quick setup and features of the ToughBuilt C700 Sawhorse/Jobsite Table. (Source: TOUGHBUILT Seller)

4. OPERATING INSTRUCTIONS

4.1. Using as a Saw Horse

For general cutting and material support, simply unfold the saw horse and adjust its height as needed. The non-slip surface on the top beam helps to keep materials secure during work.

4.2. Creating a Jobsite Table

To create a stable jobsite table, use two TOU-C700 Saw Horses. Extend the adjustable support arms on both units. Insert 2x4 or 4x4 lumber into the support arms to form crossbeams. Place a sheet of plywood or other suitable material on top of the crossbeams to create a large, sturdy work surface. Ensure the lumber is securely seated in the support arms.



Figure 4: Cutting a wooden beam on the saw horse.

4.3. Utilizing Innovative Support Pegs for Upright Cutting

The TOU-C700 features unique side support pegs that flip out from the legs. These pegs allow you to hold sheet materials (like plywood or drywall) vertically for easier cutting. Simply flip out the pegs on one or both sides, lean your material against them, and perform your cuts. This feature significantly improves safety and efficiency when working with large sheets.



Figure 5: Using the side support pegs for vertical material cutting.

Product in Action Video:

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Video 2: "We Don't Build Ordinary" - A promotional video showcasing ToughBuilt products, including the C700 Saw Horse in various applications. (Source: TOUGHBUILT Seller)

Your browser does not support the video tag.

Video 3: "Sawhorse - workhorse" - Demonstrates the robust nature and utility of the ToughBuilt Sawhorse. (Source: TOUGHBUILT Seller)

5. MAINTENANCE

To ensure the longevity and optimal performance of your TOU-C700 Saw Horse, regular maintenance is recommended:

- **Cleaning:** After each use, wipe down the saw horse with a damp cloth to remove dust, debris, and any accumulated

paint or adhesive. For stubborn grime, a mild detergent can be used. Ensure the unit is dry before storage.

- **Inspection:** Periodically inspect all moving parts, including the leg hinges, height adjustment mechanisms, and support arms, for any signs of wear, damage, or loose fasteners.
- **Lubrication:** Apply a light lubricant to the moving joints and sliding mechanisms as needed to ensure smooth operation.
- **Storage:** Store the saw horse in a clean, dry environment when not in use to prevent rust and corrosion. Its compact folding design makes storage easy.

6. TROUBLESHOOTING

If you encounter any issues with your TOU-C700 Saw Horse, refer to the following common troubleshooting tips:

- **Saw Horse is Unstable:**
 - Ensure all legs are fully extended and locked into place.
 - Verify that all legs are adjusted to the same height.
 - Check that the pivoting feet are making full contact with the ground.
 - Ensure the working surface is level and free of obstructions.
- **Legs are Difficult to Adjust or Fold:**
 - Clean any debris or buildup from the sliding mechanisms and hinges.
 - Apply a light lubricant to the moving parts.
 - Ensure no weight is on the saw horse when attempting to adjust or fold the legs.
- **Support Arms Not Holding Lumber Securely:**
 - Verify that the lumber size (2x4 or 4x4) is appropriate for the support arms.
 - Ensure the lumber is fully seated within the arms.

If problems persist, please contact ToughBuilt customer support for assistance.

7. SPECIFICATIONS

Attribute	Detail
Brand	ToughBuilt
Model Number	TOU-C700
Construction Material	100% Alloy Steel
Color	Black
Item Weight	21.9 pounds (9.95 Kilograms)
Product Dimensions (Folded)	5.12 x 39.84 x 5.51 inches

Capacity (Each)	1300 lbs
Capacity (Per Pair)	2600 lbs
Finish	Powder Coated

8. WARRANTY AND SUPPORT

Limited Lifetime Warranty: Every ToughBuilt product is designed for durability and is covered by a limited lifetime warranty to the original purchaser against defects in material or workmanship. This warranty does not cover normal wear and tear or conditions resulting from accident, misuse, abuse, alteration, or improper care or maintenance.

To activate the limited lifetime warranty, the item must be registered within 30 days of purchase. This warranty is exclusive and in lieu of any other express warranty of any kind. The warranty is not transferable.

For further support, product registration, or warranty claims, please visit the official ToughBuilt website or contact their customer service department.

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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

