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› Master Class Metal Folding Sawhorse Instruction Manual - Model B00WZSDAG6

Master Class B00WZSDAG6

Master Class Metal Folding Sawhorse Instruction Manual

Model: B00WZSDAG6

INTRODUCTION

This manual provides essential information for the safe and effective use of your Master Class Metal Folding Sawhorse. Please read these instructions thoroughly before assembly and operation. Keep this manual for future reference. The Master Class Metal Folding Sawhorse is designed for supporting workpieces during various tasks. Its folding design allows for convenient storage and transport. This product is sold as a 2-pack.

SAFETY INFORMATION

WARNING: Failure to follow these safety instructions may result in serious injury or property damage.

- Always ensure the sawhorse is placed on a stable, level surface before use.
- Do not exceed the maximum load capacity of 300 pounds (136 kg) per sawhorse.
- Distribute weight evenly across the sawhorse surface. Avoid concentrating heavy loads on one end.
- Keep hands and fingers clear of moving parts when folding or unfolding the sawhorse.
- Inspect the sawhorse for damage or loose components before each use. Do not use if damaged.
- Wear appropriate personal protective equipment (PPE) such as safety glasses when working with power tools or materials on the sawhorse.
- Keep children and bystanders away from the work area.
- Do not stand or climb on the sawhorse. It is not designed as a ladder or scaffolding.

PACKAGE CONTENTS

Carefully unpack the contents and ensure all items are present and undamaged. If any parts are missing or damaged, do not proceed with assembly or use. Contact customer support.

- 2 x Master Class Metal Folding Sawhorse units

- 1 x Instruction Manual (this document)



Image: The Master Class Metal Folding Sawhorse packaging, a long brown cardboard box. The box has handwritten numbers "1922801" and a simple drawing of a sawhorse. Other labels indicate "CTC", "CANADA", and "MADE IN CHINA".

SETUP AND ASSEMBLY

The Master Class Metal Folding Sawhorse comes pre-assembled and requires no tools for setup. Follow these steps to unfold and prepare for use:

1. Place the folded sawhorse on a flat, stable surface.
2. Grasp the top beam of the sawhorse with one hand and the legs with the other.
3. Gently pull the legs outwards until they fully extend and lock into place. Ensure all four legs are fully deployed and stable.
4. Verify that the sawhorse is stable and does not wobble before placing any load on it.

To fold for storage:

1. Remove all items from the sawhorse.
2. Locate the locking mechanism (if present, typically a hinge or brace release) and disengage it.
3. Push the legs inwards until they are fully collapsed against the top beam.

- 4. Secure the folded sawhorse for storage or transport.

OPERATING INSTRUCTIONS

The Master Class Metal Folding Sawhorse is designed to provide a stable support for various workpieces. Its non-slip surface helps to secure materials during cutting, painting, or assembly tasks.

- **Placement:** Position the sawhorse on a firm, level surface. For longer workpieces, use two sawhorses spaced appropriately to provide adequate support.
- **Loading:** Carefully place the workpiece onto the sawhorse's top beam. Ensure the weight is distributed evenly and does not exceed the 300 lb (136 kg) capacity.
- **Stability:** Before beginning work, gently test the stability of the workpiece on the sawhorse. If the workpiece is prone to shifting, consider using clamps (not included) to secure it.
- **Non-slip Surface:** The integrated non-slip surface provides enhanced grip for materials. Keep this surface clean and free of debris for optimal performance.

MAINTENANCE

Regular maintenance will ensure the longevity and safe operation of your sawhorse.

- **Cleaning:** Wipe down the sawhorse with a damp cloth after each use to remove dust, sawdust, paint, or other debris. Avoid abrasive cleaners that could damage the finish or non-slip surface.
- **Inspection:** Periodically inspect all joints, hinges, and leg mechanisms for signs of wear, damage, or corrosion. Ensure all fasteners are tight.
- **Lubrication:** If the folding mechanism becomes stiff, apply a small amount of silicone-based lubricant to the pivot points.
- **Storage:** Store the folded sawhorse in a dry environment to prevent rust and corrosion.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Sawhorse wobbles or is unstable.	Not fully unfolded; uneven surface; damaged leg.	Ensure legs are fully extended and locked. Move to a level surface. Inspect for damage; do not use if damaged.
Folding mechanism is stiff.	Lack of lubrication; dirt/debris in hinge.	Clean hinges and apply silicone lubricant.
Workpiece slips on surface.	Non-slip surface is dirty; excessive force applied; workpiece material is very smooth.	Clean the non-slip surface. Use clamps to secure the workpiece if necessary.

SPECIFICATIONS

- **Model:** B00WZSDAG6

- **Brand:** Master Class
- **Material:** Alloy Steel
- **Finish:** Textured
- **Color:** Silver
- **Dimensions (Unfolded):** Approximately 30-3/4 inches (height) x 39 inches (length)
- **Load Capacity:** 300 lbs (136 kg) per sawhorse
- **Unit Count:** 2 sawhorses per pack
- **Manufacturer:** CTC
- **UPC:** 783010139181

WARRANTY AND SUPPORT

For warranty information or customer support regarding your Master Class Metal Folding Sawhorse, please contact the manufacturer, CTC, or your retailer. Keep your purchase receipt as proof of purchase.

For further assistance, please refer to the contact information provided with your purchase or visit the Master Class official website (if available).

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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.

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