

MaxWorks 50856

MaxWorks 50856 Hardwood Furniture Moving Dolly User Manual

Model: 50856 | Brand: MaxWorks

1. PRODUCT OVERVIEW

The MaxWorks 50856 Hardwood Furniture Moving Dolly is a specialized piece of equipment designed to assist in the transportation of heavy furniture and other items, particularly across various surfaces. It is constructed using sturdy materials, often featuring a wooden platform made from hardwood, which provides durability and strength to support the weight of furniture items.

Key Features:

- **Durable Hardwood Platform:** The dolly's platform is typically made from high-quality hardwood, known for its robustness and ability to withstand heavy loads.
- **Optimal Dimensions:** The platform is rectangular in shape and comes in 18" x 12" sizes to accommodate different types of furniture.
- **Smooth-Rolling Wheels:** Sturdy wheels allow the dolly to move smoothly across various surfaces, including hardwood floors, carpets, concrete, and more.
- **Non-Slip Surface:** To prevent items from slipping or shifting during transportation, the platform features a non-slip surface to help secure the load.
- **High Load Capacity:** Each Hardwood Furniture Moving Dolly is designed to handle substantial weight loads, up to 660 lbs per dolly. A pair of dollies can handle 2000 lbs static loads and 1320 lbs dynamic loads.



Figure 1.1: Two MaxWorks 50856 Hardwood Furniture Moving Dollies. These dollies feature a sturdy hardwood frame with carpeted ends for grip and smooth-rolling casters for easy movement of heavy items.



Figure 1.2: Detailed view of the dolly's components, highlighting the four caster wheels, the carpeted surface designed to reduce slippage, and the robust solid wood frame.

2. SETUP AND ASSEMBLY

The MaxWorks 50856 Hardwood Furniture Moving Dolly requires minimal assembly. Follow these steps to prepare your dollies for use:

1. **Unpack Components:** Carefully remove all components from the packaging. You should have the main hardwood pieces, carpeted wood pieces, caster wheels, bolts, and washers.
2. **Assemble Frame:** Place the two carpeted wood pieces parallel to each other. Then, place the other two hardwood pieces on top, aligning the pre-drilled holes to form a rectangular frame.
3. **Attach Wheels:** Place the caster wheels on top of the bolts, ensuring the wheels are facing upwards.
4. **Secure with Washers and Nuts:** Screw the washers onto the bolts to secure the wheel casters. This step is crucial

for ensuring stability during use.

5. **Tighten Connections:** Use a 10mm socket or an adjustable wrench to firmly tighten all nuts. Ensure all connections are secure before use.

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Video 2.1: MaxWorks 50856 Hardwood Furniture Product Overview. This video demonstrates the assembly process and key features of the dolly.

3. OPERATING INSTRUCTIONS

Using your MaxWorks furniture dollies effectively will significantly ease the burden of moving heavy items. Follow these guidelines for optimal performance and safety:

1. **Assess the Load:** Determine the weight and dimensions of the item you intend to move. Ensure it does not exceed the dolly's capacity (660 lbs per dolly, 1320 lbs dynamic load for a pair).
2. **Position the Dolly:** Carefully lift one side of the furniture or item and slide the dolly underneath, ensuring the item rests securely on the carpeted, non-slip surface. For larger or heavier items, use two dollies, one at each end.
3. **Distribute Weight Evenly:** Make sure the weight of the item is distributed as evenly as possible across the dolly's surface to prevent tipping and ensure smooth movement.
4. **Maneuver with Care:** The 360-degree swivel casters allow for easy navigation. Push the item slowly and steadily in the desired direction. Be mindful of obstacles and uneven surfaces.
5. **Moving Across Various Surfaces:** The sturdy wheels are designed to perform well on hardwood floors, carpets, concrete, and other common surfaces. Exercise extra caution on very uneven or soft ground.



Suitable for Different Scenes



- House-moving



- Warehouse



- Market



- Office

Figure 3.1: Example of a large refrigerator being moved effortlessly using a MaxWorks furniture dolly, demonstrating its utility for heavy appliances.



Difficult to transport
too much things

**Move or transport your furnitures or
bulky boxes the smart way**



Holding things in
your arms



Figure 3.2: The versatility of MaxWorks dollies, suitable for various applications including residential moves, warehouse operations, market logistics, and office rearrangements.

Across Various Surfaces

Our wheels are sturdy that allow the dolly to move smoothly across various surfaces, including hardwood floors, carpets, concrete, and more.

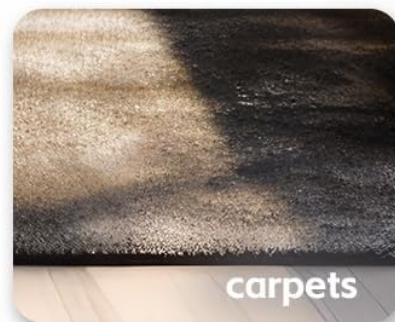


Figure 3.3: A visual comparison highlighting the benefits of using dollies for moving, reducing the physical strain associated with transporting heavy or bulky items.

Helps you move things more easily



Stable
Structure



360
Wheels



Double
Dolly



1320
Lbs

Figure 3.4: Demonstration of the dolly's robust wheels performing smoothly across diverse flooring types, including hardwood, carpet, and concrete.

4. MAINTENANCE

Regular maintenance will extend the life and ensure the continued performance of your MaxWorks furniture dollies:

- **Clean Regularly:** Wipe down the wooden platform and wheels with a damp cloth to remove dust, dirt, and debris.
- **Inspect Wheels:** Periodically check the caster wheels for any signs of wear, damage, or debris accumulation that might hinder smooth rotation. Remove any tangled hair, string, or other obstructions.
- **Check Fasteners:** Ensure all bolts and nuts securing the wheels to the platform remain tight. Re-tighten if necessary to maintain stability and prevent accidents.
- **Store Properly:** Store the dollies in a dry place, away from extreme temperatures and moisture, to prevent warping of the wood or corrosion of metal parts.

5. TROUBLESHOOTING

If you encounter issues with your MaxWorks furniture dollies, refer to the following common problems and their solutions:

Problem	Possible Cause	Solution
Dolly is difficult to roll or steer.	Debris caught in wheels. Loose wheel fasteners. Overloaded dolly.	Clear any debris from the wheels. Tighten all wheel fasteners with a 10mm socket or adjustable wrench. Reduce the load to within the specified weight capacity.
Item slips off the dolly.	Improper weight distribution. Item not centered on non-slip surface. Excessive force or sudden movements.	Ensure weight is evenly distributed. Reposition the item to be fully on the carpeted, non-slip surface. Move the dolly slowly and steadily.

6. SPECIFICATIONS

Attribute	Detail
Brand	MaxWorks
Model Number	50856
Material	Nylon, Wood, Alloy Steel
Color	Natural
Style	Industrial
Wheel Type	Solid, 360-degree swivel casters
Load Capacity (per dolly)	660 lbs
Load Capacity (pair of dollies)	2000 lbs (static), 1320 lbs (dynamic)
Number of Wheels	4 per dolly
Product Dimensions	18 x 12 x 5 inches
Item Weight	11.33 pounds (for the pack)
Country of Origin	China
UPC	812351038560

Four Caster Wheels



Carpet Surface Helps Reduce Slippage



Sturdy Solid Wood Frame

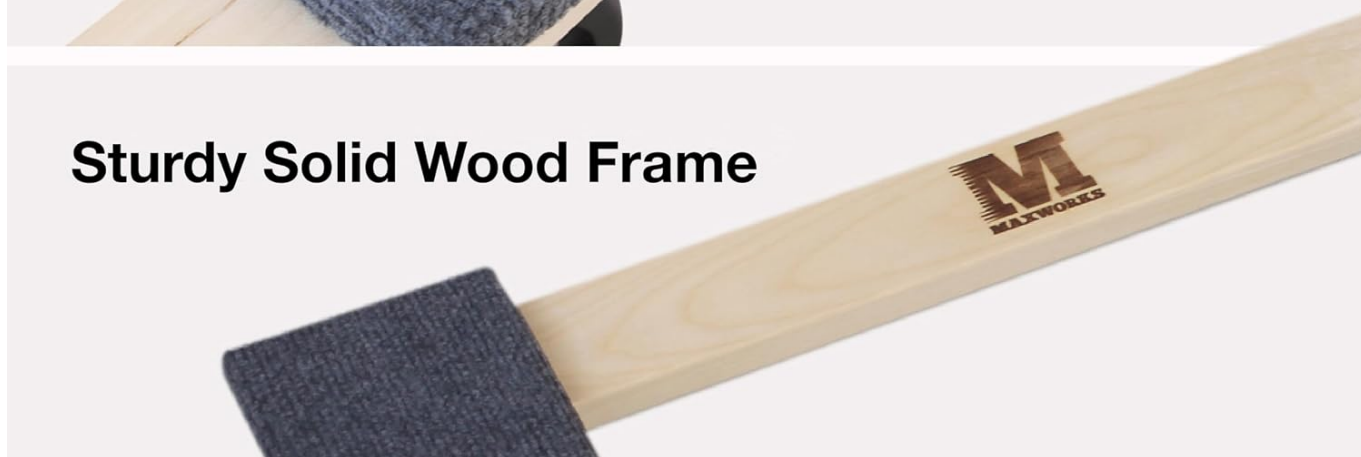


Figure 6.1: Dimensions of the MaxWorks 50856 Hardwood Furniture Moving Dolly.

7. WARRANTY AND SUPPORT

For detailed information regarding product warranty, returns, or technical support, please refer to the official MaxWorks website or contact their customer service directly. Keep your purchase receipt for any warranty claims.

Manufacturer: Shanghai Cartec

Date First Available: September 21, 2023

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.

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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