

MaxWorks 80854

MaxWorks 80854 Furniture Movers Dolly Instruction Manual

Brand: MaxWorks | Model: 80854

INTRODUCTION

The MaxWorks 80854 Furniture Movers Dolly is designed for efficient and safe transportation of various items in your home, workshop, garage, or office. Constructed from lightweight yet durable polypropylene material, this dolly is resistant to rust and dents, and is easy to clean. Its solid platform features a ridged non-slip surface, ideal for securely moving narrow items or supporting furniture legs. Equipped with both swivel and rigid castors, it offers versatile movement in different directions, making heavy lifting easier and safer.



Image: The MaxWorks 80854 Furniture Movers Dolly, a black rectangular platform with four wheels, designed for moving heavy objects.

KEY FEATURES

- **Durable Construction:** Made from lightweight, molded polypropylene material that resists rust, dents, and is easy to

clean.

- **Non-Slip Surface:** The solid platform features a ridged non-slip surface, providing secure support for items during transport.
- **Versatile Mobility:** Includes two 3-inch swivel castors and two 3-inch rigid castors, allowing for easy movement and maneuverability in various directions.
- **Integrated Handle:** A built-in carry handle facilitates easy positioning and transport of the dolly itself.
- **Weight Distribution:** Features an internal grid structure on the underside designed to evenly distribute weight, enhancing stability and load-bearing capacity up to 200 pounds.

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WE ARE PROUD AND GRATEFUL FOR THE POSITIVE REVIEWS FROM OUR CUSTOMERS AND WE AT MAXWORKS WILL CONTINUE TO WORK HARD TO DELIVER THE SERVICE THAT YOU REQUIRE.

Image: Visual representation of the dolly's features, highlighting safety, low noise, 360-degree rotation, and stable structure.

WHAT'S IN THE BOX

Your MaxWorks 80854 Furniture Movers Dolly package includes the following components:

- 1 x Polypropylene Dolly Platform
- 2 x 3-inch Swivel Castors
- 2 x 3-inch Rigid Castors
- 16 x Hex Bolts
- 16 x Lock Nuts
- 16 x Small Black Caps (for bolt heads)

SETUP (ASSEMBLY INSTRUCTIONS)

Assembly of your MaxWorks 80854 Dolly is straightforward. Please follow these steps:

1. **Insert Hex Bolts:** Begin by inserting the 16 hex bolts into the corresponding holes on the top side of the dolly platform. Ensure the hex head of each bolt aligns and seats firmly within the hex-shaped recess in the hole.

2. **Secure Bolt Caps:** Once all bolts are in place, insert the small black caps into the holes on top of the bolts to secure them in position.
3. **Flip Platform:** Carefully flip the dolly platform over so the underside is facing up, exposing the threaded ends of the hex bolts.
4. **Attach Castors:**
 - Identify the two swivel castors and two rigid castors.
 - Slide each castor onto the exposed hex bolts, aligning the castor's mounting plate holes with the bolts.
 - Place the two swivel castors at one end of the dolly and the two rigid castors at the opposite end for optimal maneuverability.
5. **Tighten Lock Nuts:** Secure each castor by threading a lock nut onto each hex bolt. Use a 10mm wrench or socket to tighten the nuts firmly. For nuts located close to the wheels, needle-nose pliers or a thin-walled socket may be helpful to ensure a tight fit. Ensure all nuts are securely fastened to prevent loosening during use.

Your browser does not support the video tag.

Video: Official assembly instructions for the MaxWorks 80854 Polypropylene Dolly, demonstrating each step from unboxing to final tightening of the wheels.

OPERATING THE DOLLY

The MaxWorks Dolly is designed for ease of use when moving heavy or bulky items. Follow these guidelines for effective operation:

- **Load Placement:** Center the item you wish to move on the dolly's non-slip surface. Ensure the weight is evenly distributed to maintain stability. The dolly has a maximum load capacity of 200 pounds.
- **Movement:** Utilize the combination of swivel and rigid castors for controlled movement. The swivel castors allow for easy turning and maneuvering in tight spaces, while the rigid castors provide stability for straight-line movement.
- **Using the Handle:** The built-in carry handle can be used to easily position the dolly before loading or to pull/push the dolly when empty or with lighter loads.
- **Surface Considerations:** The dolly performs best on flat, smooth surfaces. While durable, avoid using it on extremely rough or uneven terrain to prevent damage to the wheels or platform.

EASY TO MOVE

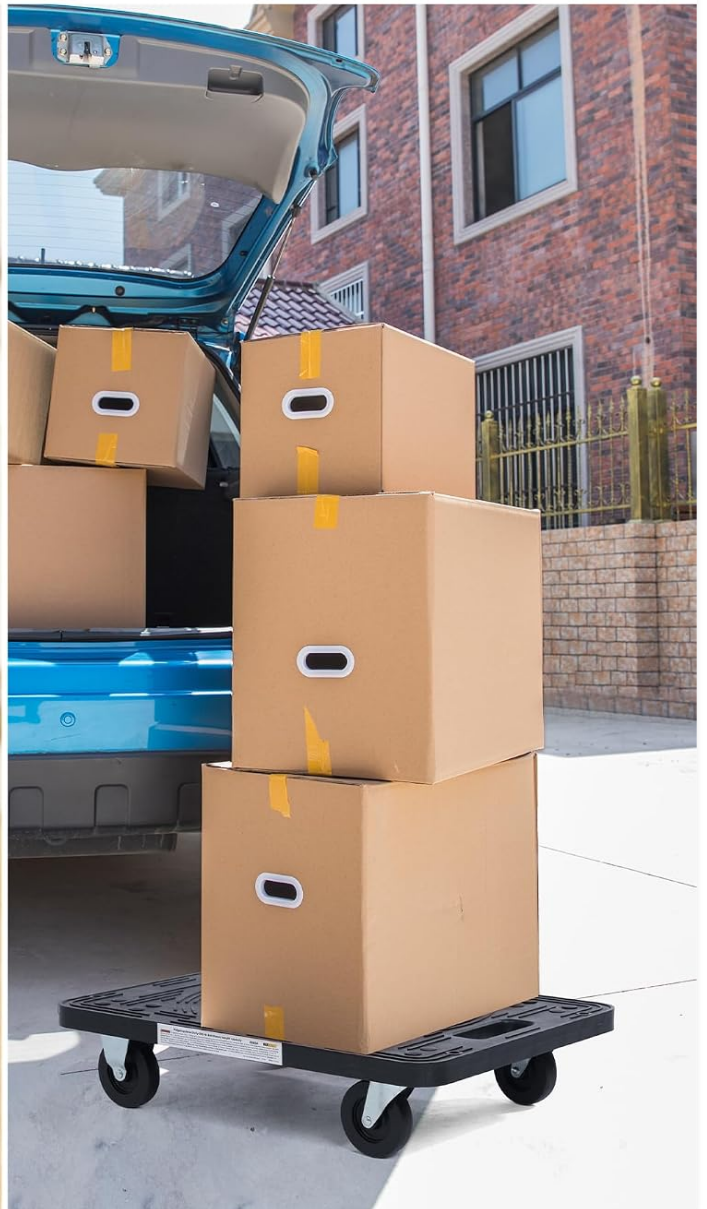


Image: A MaxWorks dolly with several stacked cardboard boxes, demonstrating its use for moving household items.



Image: The dolly shown moving a water jug, a plant, and a storage bin, illustrating its versatility for different objects.



Image: A MaxWorks dolly positioned underneath a washing machine, showcasing its utility for moving large appliances.

Your browser does not support the video tag.

Video: A promotional video showcasing the MaxWorks 80854 Polypropylene Dolly's features and its ability to move items up to 200 lbs.

MAINTENANCE

To ensure the longevity and optimal performance of your MaxWorks Dolly, regular maintenance is recommended:

- **Cleaning:** The polypropylene material is easy to clean. Wipe down the platform with a damp cloth to remove dirt and debris. Avoid harsh abrasive cleaners that could damage the surface.
- **Inspect Wheels:** Periodically check the castors for any signs of wear, damage, or debris accumulation. Remove any tangled hair, string, or other obstructions from the wheel axles.
- **Check Fasteners:** Regularly inspect all hex bolts and lock nuts to ensure they remain tight. Re-tighten any loose fasteners to maintain the dolly's stability and safety.
- **Storage:** Store the dolly in a dry place when not in use to prevent any potential wear on metal components,

although the polypropylene platform itself is resistant to rust.

TROUBLESHOOTING

If you encounter any issues with your MaxWorks Dolly, consider the following common troubleshooting tips:

- **Dolly is difficult to assemble / Bolts are hard to tighten:**
 - Ensure the hex bolts are fully seated in their hexagonal recesses on the top side of the platform before attempting to attach the nuts.
 - Use appropriate tools such as a 10mm wrench, a thin-walled socket, or needle-nose pliers to reach and tighten the lock nuts, especially for those close to the castor wheels.
 - Start all four nuts for a castor loosely before fully tightening any one, to allow for minor adjustments and easier alignment.
- **Dolly does not roll smoothly:**
 - Check the castor wheels for any debris (e.g., hair, lint, string) that might be obstructing their rotation. Clean as necessary.
 - Ensure the lock nuts are tightened securely but not overtightened, which could impede wheel movement.
 - Verify that the dolly is being used on a relatively flat and clear surface.
- **Dolly feels unstable or wobbly:**
 - Re-check all 16 hex bolts and lock nuts to ensure they are fully tightened. Loose fasteners are a common cause of instability.
 - Ensure the load is centered on the dolly and does not exceed the 200-pound weight capacity.

SPECIFICATIONS

Attribute	Detail
Brand	MaxWorks
Model	80854
Material	Polypropylene
Color	Black
Item Weight	4.5 Pounds
Style	Movers Dolly
Product Dimensions (L x W x H)	19.5" x 14.5" x 4.25"
Wheel Type	Solid
Load Capacity	200 Pounds
Number of Wheels	4 (Two Swivel, Two Rigid)
UPC	817399018543

WARRANTY AND SUPPORT

For detailed warranty information and customer support, please refer to the official MaxWorks website or the documentation included with your product. You can also find a user manual in PDF format [here](#).

WARNING: This product can expose you to chemicals which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

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