

Keter for Patio Storage Box and Outdoor Items

Keter Denali 150 Gallon Resin Large Deck Box User Manual

Model: for Patio Storage Box and Outdoor Items

INTRODUCTION

The Keter Denali 150 Gallon Resin Large Deck Box is designed to provide spacious and durable outdoor storage. Its robust construction and weather-resistant properties make it ideal for protecting patio cushions, pool gear, gardening tools, and other outdoor items from the elements. This manual provides essential information for assembly, operation, maintenance, and troubleshooting to ensure optimal performance and longevity of your deck box.

For detailed assembly instructions, please refer to the official [Installation Manual \(PDF\)](#).

PRODUCT FEATURES

- **Capacity:** Large storage capacity of up to 150 gallons.
- **Dimensions:** Exterior: 59.7 in. L x 28.5 in. W x 27.6 in. H / Interior: 56.2 in. L x 25 in. W x 25.1 in. H.
- **Material:** Constructed from all-weather-resistant resin with an appealing wood-look texture (DuoTech™).
- **Durability:** Weather-resistant polypropylene construction prevents rusting, peeling, and denting. UV-protected.
- **Lid Mechanism:** Features hydraulic pistons for easy lift and soft-close operation, preventing smashed fingers.
- **Customization:** Paintable and drillable panels for personalized aesthetics.
- **Security:** Padlock compatible for added security (padlock not included).
- **Construction:** Double-wall 20mm panels for enhanced strength and stability.



150 Gallon



Weight Capacity

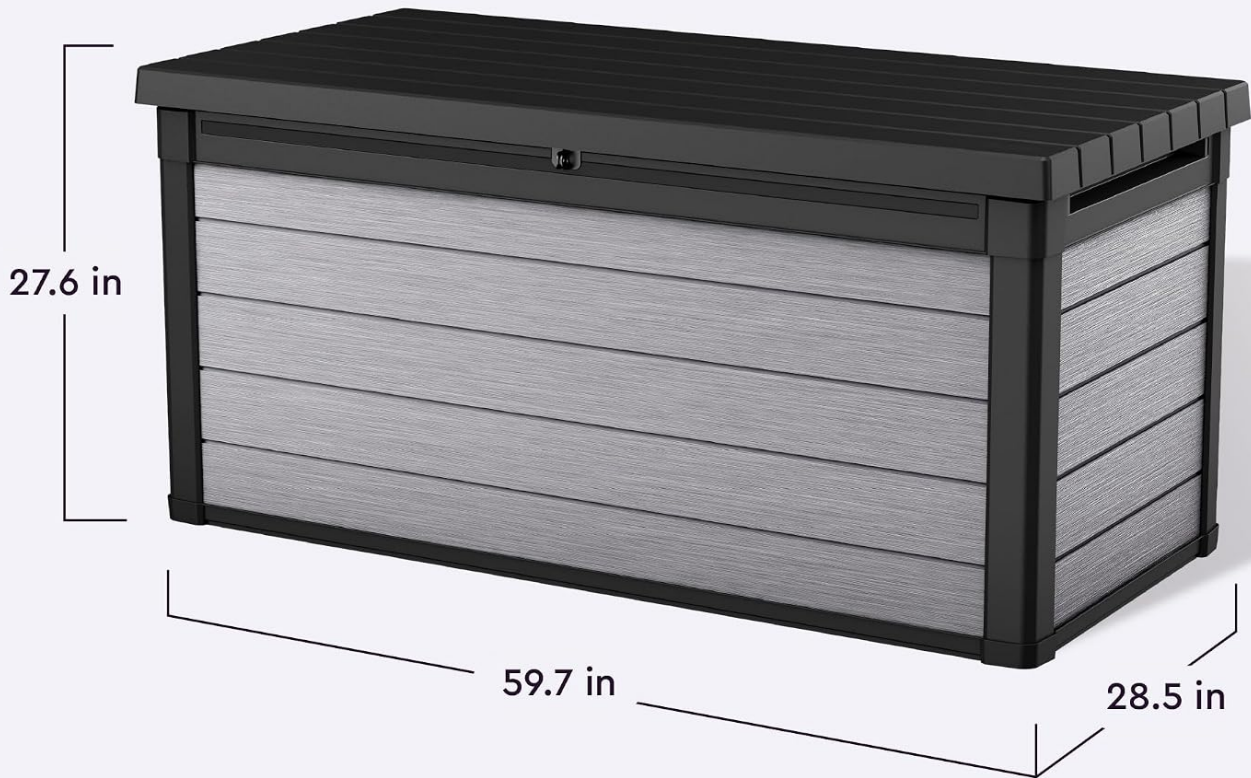


Image: Keter Denali 150 Gallon Deck Box with its exterior dimensions: 59.7 inches length, 28.5 inches width, and 27.6 inches height. The box has a 600 lbs weight capacity.

Features

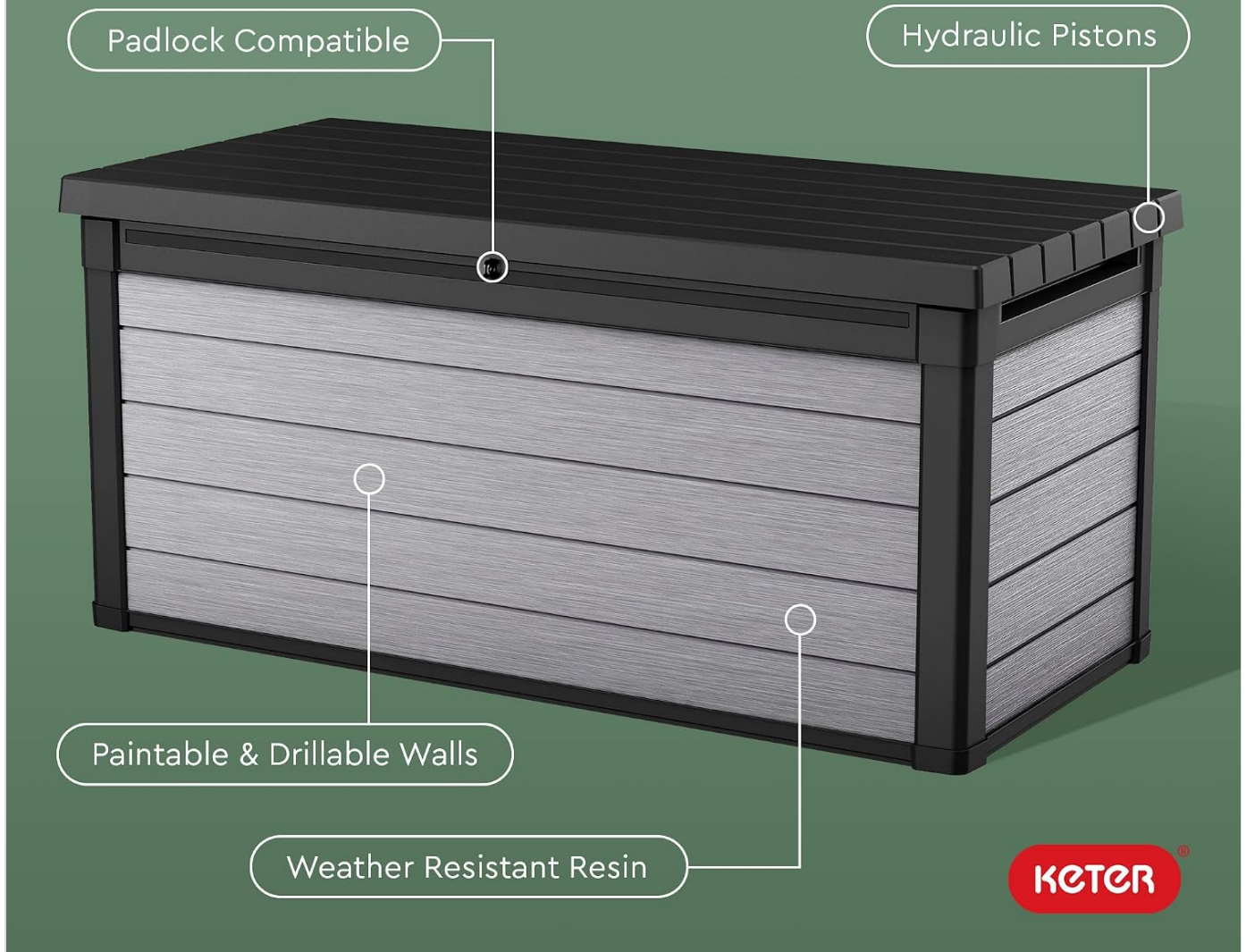


Image: Diagram highlighting key features of the Keter Denali Deck Box, including padlock compatibility, hydraulic pistons, paintable and drillable walls, and weather-resistant resin construction.

SETUP AND ASSEMBLY

The Keter Denali Deck Box is designed for straightforward assembly. It is recommended to assemble the unit on a flat, level surface. While assembly can often be completed by one person, having an extra pair of hands can be beneficial, especially when attaching the lid and hinges.

Before You Begin:

- Review the entire [Installation Manual \(PDF\)](#) thoroughly before starting.
- Ensure all parts are present and undamaged. Refer to the parts list in the manual.
- Gather necessary tools, typically a Phillips head screwdriver (an electric screwdriver is recommended for ease).
- Choose a suitable location for the deck box, ensuring it is level and provides adequate space for assembly and lid operation.

Assembly Tips:

- Do not overtighten screws, as this can damage the resin material. Tighten until snug.
- Ensure panels are correctly oriented and fully seated before securing them.
- The hydraulic pistons for the lid should be installed according to the manual's specific instructions for proper function.



Image: The Keter Denali Deck Box positioned on a wooden patio, demonstrating its integration into an outdoor living space.

OPERATING INSTRUCTIONS

Opening and Closing the Lid:

- To open, gently lift the lid. The hydraulic pistons will assist in lifting and holding the lid open.
- To close, gently pull the lid down. The soft-close mechanism will ensure it lowers slowly and safely, preventing sudden drops.

Storage Capacity:

- The deck box has a 150-gallon capacity, suitable for various outdoor items.
- Distribute weight evenly inside the box to maintain stability and prevent strain on the structure.
- Avoid overloading the box beyond its stated capacity of 600 lbs.

DENALI 150 GALLON

Versatile Storage



Patio
Cushions



Sports
Equipment



Garden
Tools



Pool
Supplies



Image: The Keter Denali 150 Gallon Deck Box shown with its lid open, demonstrating its versatile storage capabilities for items such as patio cushions, sports equipment, garden tools, and pool supplies.

MAINTENANCE

The Keter Denali Deck Box is designed for low maintenance due to its durable resin construction. Regular cleaning and occasional checks will ensure its longevity and appearance.

Cleaning:

- Clean the exterior with a mild soap and water solution.
- Use a soft cloth or sponge to wipe down surfaces.
- Rinse thoroughly with clean water.
- Avoid abrasive cleaners, harsh chemicals, or stiff brushes, as these can damage the resin finish.

Seasonal Care:

- While weather-resistant, consider covering the deck box during extreme weather conditions (e.g., heavy snow, prolonged freezing temperatures) for added protection.
- Ensure the interior is dry before storing items for extended periods to prevent mildew or odor buildup.



Image: The Keter Denali Deck Box depicted under different weather icons (cloudy, sunny, snowy, windy), illustrating its UV-resistant and water-resistant properties designed to withstand all weather conditions.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Lid does not open/close smoothly.	Hydraulic pistons are not properly installed or are damaged. Obstruction in hinge mechanism.	Check piston installation as per manual. Clear any debris from hinges. If damaged, contact customer support for replacement parts.

Problem	Possible Cause	Solution
Water inside the box.	Lid not fully closed. Seal compromised. Extreme weather conditions.	Ensure lid is securely closed. Inspect seals for damage and replace if necessary. Consider using an additional cover during heavy rain.
Panels appear warped or misaligned.	Improper assembly. Uneven ground.	Disassemble and reassemble carefully, ensuring all connections are secure. Place the box on a flat, level surface.
Difficulty with screw insertion during assembly.	Misaligned holes or insufficient force.	Ensure panels are perfectly aligned. Use an electric screwdriver or apply firm, steady pressure. Do not force excessively.

SPECIFICATIONS

Attribute	Detail
Brand	Keter
Model	Denali
Color	Grey & Black
Material	Resin (Weather-resistant and UV protected)
Exterior Dimensions (L x W x H)	59.7" x 28.5" x 27.6"
Interior Dimensions (L x W x H)	56.2" x 25" x 25.1"
Capacity	150 Gallons
Item Weight	54.01 Pounds
Maximum Weight Recommendation	272.15 Kilograms (approx. 600 lbs)
Closure Type	Flip Top
Opening Mechanism	Hydraulic Piston
Special Features	Customizable, Impact Resistant, Lockable, Scratch Resistant
UPC	731161050725

Double Wall Construction

Extra Strength without Extra Weight

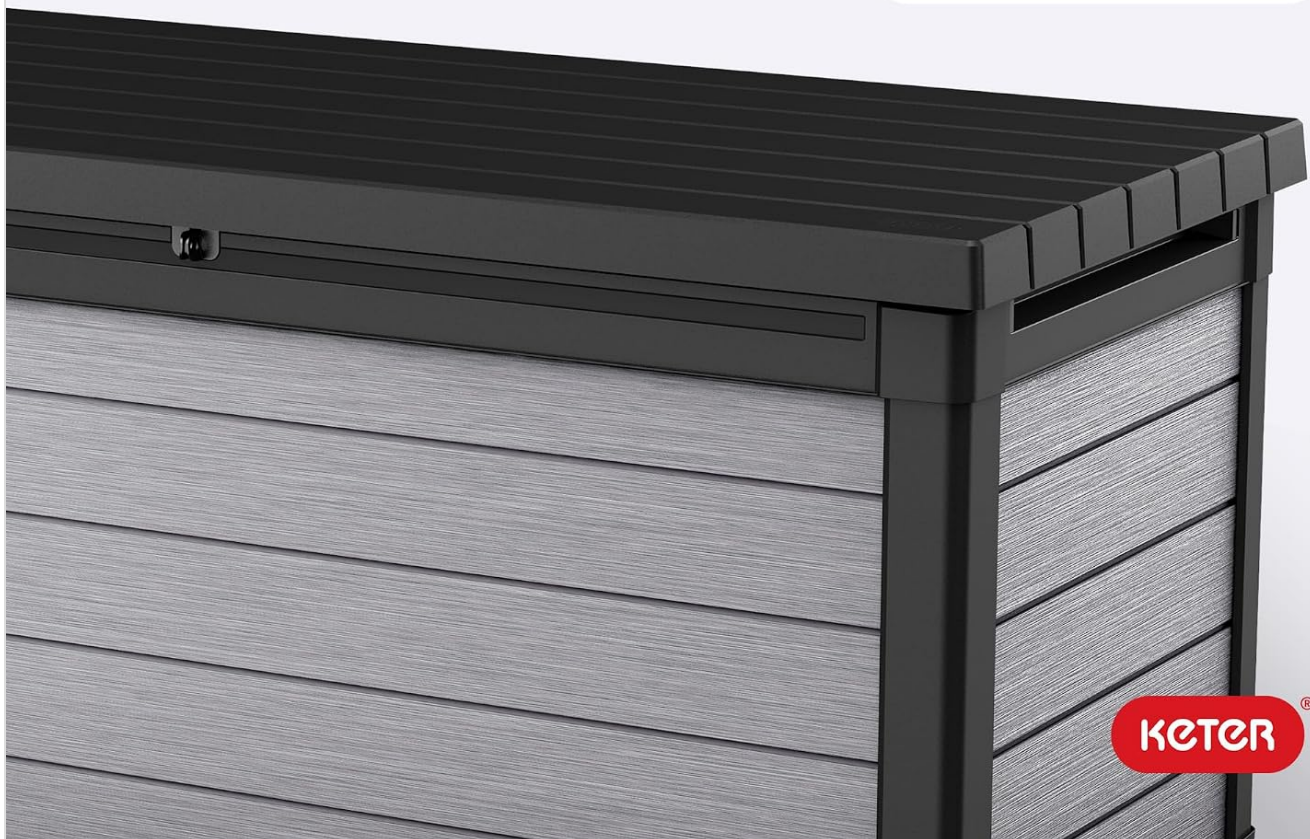


Image: A detailed view of the Keter Denali Deck Box's double wall construction, illustrating the extra strength provided without adding excessive weight.

WARRANTY AND SUPPORT

Keter products are manufactured to high standards and undergo strict quality control. For specific warranty information regarding your Denali Deck Box, please refer to the documentation included with your purchase or visit the official Keter website.

Customer Support:

For any questions, concerns, or assistance with your Keter Denali Deck Box, please contact Keter Customer Support. They are available to help with assembly, parts, or any product-related inquiries.

- **Online Support:** Visit the official Keter website for FAQs and support resources.
- **Installation Manual:** A digital copy of the installation manual is available [here](#).



Number One
Deck Box Brand



76 Years of
Excellence



Customer Service
Based in the US

Image: Keter's commitment to being the number one deck box brand, with 76 years of excellence and customer service based in the US.

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This manual is for informational purposes only. Keter reserves the right to make changes to products without prior notice.

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