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› Amazon Basics Vacuum Storage Bags Instruction Manual (Model DC-CBM6)

Amazon Basics DC-CBM6

Amazon Basics Vacuum Storage Bags Instruction Manual

Model: DC-CBM6

INTRODUCTION

Thank you for choosing Amazon Basics Vacuum Storage Bags. These bags are designed to help you save space by compressing bulky items such as clothing, towels, and linens. This manual provides essential instructions for proper setup, operation, maintenance, and troubleshooting to ensure optimal performance and longevity of your storage bags.

PACKAGE CONTENTS

- 2 x Jumbo Vacuum Storage Bags (40 x 30 inches)
- 2 x Large Vacuum Storage Bags (32 x 24 inches)
- 2 x Medium Vacuum Storage Bags (28 x 20 inches)
- 1 x Hand Pump

SETUP

Before using your vacuum storage bags, ensure they are clean and dry. Prepare the items you wish to store by folding them neatly to maximize space efficiency and prevent sharp edges from damaging the bag.

amazon basics



Features heavy-duty double-zip seals and triple-seal turbo valve for lasting airtight protection



Vacuum seal bags save space by compressing bulky textiles down 80% for compact, stackable storage



Durable, reusable space-saver bags are made with thick film layers which improve tear resistance

6-Pack

Figure 1: Filling the vacuum storage bag with folded items.

OPERATING INSTRUCTIONS

1. **Fill the Bag:** Open the bag and place your items inside. Do not overfill. Ensure there is at least 4 inches of space from the zipper seal. Avoid placing items with sharp edges or corners that could puncture the bag.
2. **Seal the Zipper:** Use the provided plastic slider to firmly close the double-zip seal. Slide it back and forth several times to ensure a complete, airtight seal. A proper seal is crucial for maintaining vacuum compression.

Vacuum Bags Details

Compress items up to 80% for maximum storage

Bag size	Bag dimensions	Capacity examples
Small	24 x 16 in 60 x 40 cm	6-7 sweaters
Medium	28 x 20 in 70 x 50 cm	8-9 sweaters
Large	32 x 24 in 80 x 60 cm	10-11 sweaters
Jumbo	40 x 30 in 100 x 76 cm	4 standard size pillows or 1 duvet
X-Jumbo	48 x 32 in 120 x 80 cm	1 duvet and 4 standard size pillows

Figure 2: Ensuring an airtight seal with the slider.

3. **Open the Valve:** Unscrew the cap from the triple-seal turbo valve located on the bag.

4. **Remove Air:**

- **Using the Hand Pump:** Attach the hand pump to the valve by twisting it clockwise until secure. Pump the handle up and down to extract air from the bag. Continue until the bag is compressed to your desired level.
- **Using a Vacuum Cleaner:** For faster deflation, especially with Large, Jumbo, or X-Jumbo bags, connect your standard vacuum cleaner hose to the valve. Turn on the vacuum cleaner to remove air.



Figure 3: Attaching the hand pump to the valve for air removal.

5. **Close the Valve:** Once the desired compression is achieved, quickly remove the pump or vacuum hose and screw the valve cap back on tightly to prevent air from re-entering.
6. **Store the Bag:** Your compressed bag is now ready for compact storage under beds, in wardrobes, closets, cupboards, or suitcases.



Figure 4: Compressed bags ready for storage.

MAINTENANCE

These durable, reusable space-saver bags are made with thick layers of PA and PE films, designed to improve tear and wear resistance. To maintain their effectiveness:

- Clean the bags with a damp cloth and mild soap if necessary.
- Ensure bags are completely dry before storing or reusing.
- Avoid exposing bags to extreme temperatures or direct sunlight for prolonged periods.
- Store bags flat or rolled when not in use to prevent creases that could affect sealing.

TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Bag re-inflates or loses vacuum	Improperly sealed zipper or valve cap; Puncture in bag; Overfilling	Ensure zipper is completely sealed using the slider. Tighten valve cap. Check bag for punctures and avoid overfilling.
Difficulty removing air with hand pump	Valve not securely attached; Large bag size	Ensure pump is twisted securely onto the valve. For larger bags (Jumbo, Large), consider using a vacuum cleaner for faster and more efficient air removal.
Items not compressing sufficiently	Air not fully removed; Bag too full	Continue pumping or vacuuming until desired compression. Ensure bag is not overfilled.

SPECIFICATIONS

- **Brand:** Amazon Basics
- **Model Number:** DC-CBM6
- **Material:** Nylon, Polyethylene (PE)
- **Color:** Transparent
- **Closure Type:** Double Zipper
- **Valve Type:** Triple-Seal Turbo Valve
- **Bag Dimensions (Approximate):**
 - Jumbo: 40 x 30 inches
 - Large: 32 x 24 inches
 - Medium: 28 x 20 inches
- **Features:** Durable, Reusable, Space-Saving
- **Included Accessories:** Hand Pump

WARRANTY INFORMATION

For detailed warranty information, please refer to the official Warranty PDF document available for download. You can access it via this link: [Amazon Basics Warranty \(PDF\)](#). Additionally, warranty terms and conditions are typically available on the product's purchase page on Amazon.com.

SUPPORT

Should you encounter any issues or have questions regarding your Amazon Basics Vacuum Storage Bags, please contact Amazon Customer Service for assistance. You can typically find contact information on the Amazon website under the 'Help' or 'Customer Service' sections. For additional product details, you may also refer to the comprehensive User Manual PDF: [User Manual \(PDF\)](#).



