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› hatisan Travel Vacuum Storage Bags with Electric Pump User Manual (Model 001)

hatisan 001

hatisan Travel Vacuum Storage Bags with Electric Pump User Manual

Model: 001

INTRODUCTION

This manual provides instructions for the proper use and care of your hatisan Travel Vacuum Storage Bags with Electric Pump. Please read this manual thoroughly before initial use to ensure optimal performance and longevity of the product. These vacuum storage bags are designed to compress clothing and other soft items, maximizing storage space for travel or home organization.



Image: A set of hatisan travel vacuum storage bags in various sizes, along with the compact electric pump and an illustration of packed luggage.

WHAT'S INCLUDED

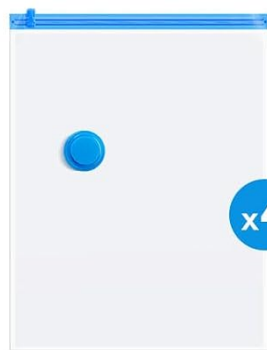
Your hatisan Travel Vacuum Storage Bag set includes the following components:

- 4 x Small Vacuum Storage Bags (19.7 x 15.7 inches)
- 4 x Medium Vacuum Storage Bags (15.7 x 23.6 inches)
- 2 x Large Vacuum Storage Bags (27.5 x 19.7 inches)
- 1 x Electric Air Pump

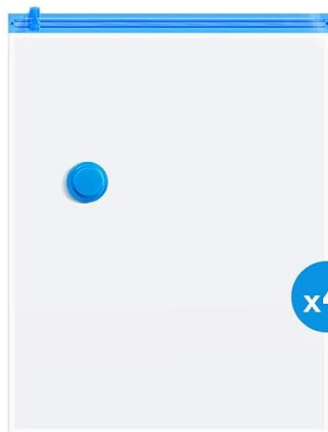


Image: A visual representation of the included items: 4 small bags, 4 medium bags, 2 large bags, and one electric pump.

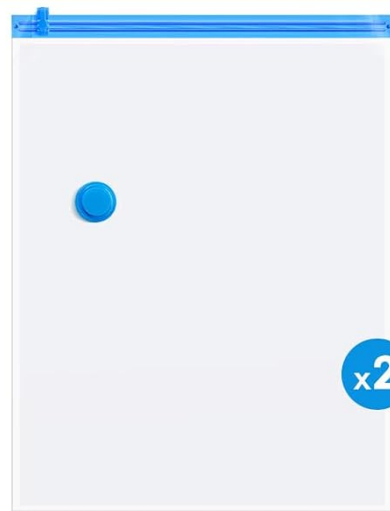
VACUUM BAGS SIZE CHART



x4



x4



x2

S

50*40cm
19.6*15.7inch

M

40*60cm
15.7*23.6inch

L

70*50cm
27.5*19.6inch



T-shirt*4



Thin down jacket*2



Spring and autumn quilt*1



Sweater*1



Sweater*2



Pillow*2

Image: A size chart detailing the dimensions of the small, medium, and large vacuum bags, along with examples of items they can hold (e.g., t-shirts, jackets, pillows).

SETUP

- Inspect Components:** Before first use, verify that all components listed in the "What's Included" section are present and undamaged.
- Prepare Items:** Ensure items to be stored are clean and dry. Fold clothing neatly to maximize space and minimize wrinkles.
- Open Bag:** Unzip the double seal of the vacuum storage bag.

OPERATING INSTRUCTIONS

Follow these steps to effectively use your vacuum storage bags:

- Place Items:** Insert your folded clothes or other soft items into the vacuum bag. Do not overfill the bag; leave at least 4 inches of space from the zipper seal.

2. **Seal the Bag:** Carefully close the double zipper seal. Use the provided "Stay-On Clip" to slide across the zipper multiple times, ensuring a complete and airtight seal. Wipe the seal with a wet towel before sealing to remove any dust or debris that could compromise the seal.
3. **Prepare for Vacuuming:** Unscrew the blue cap from the one-way suction valve on the bag. Ensure the pink silicone cap inside the valve is not pulled out.
4. **Connect Electric Pump:** Plug in the electric pump. Place the nozzle of the electric pump firmly over the valve on the bag.
5. **Activate Pump:** Turn on the electric pump. The pump will begin to extract air from the bag, compressing the contents. Hold the pump steady during this process.
6. **Monitor Compression:** Allow the pump to operate until the bag is fully compressed and most of the air has been removed. This typically takes a few seconds.
7. **Seal Valve:** Turn off the electric pump and quickly remove it from the valve. Immediately screw the blue cap back onto the valve tightly to prevent air from re-entering.

HOW TO USE VACUUM STORAGE BAG



Put the items into the vacuum bag neatly and wipe the seal with a wet towel.



Swipe the lock from one end to other a couple of times to reduce the probability of air leaks.



Vacuum up the bag with a vacuum pump or vacuum cleaner. Close the valve.



Firmly tighten the screw cap and store the bag.

Image: A four-step visual guide demonstrating the process of using the vacuum storage bags: 1. Placing items and wiping the seal. 2. Sealing the zipper with the clip. 3. Using the electric pump to remove air. 4. Tightening the valve cap.

Come with An Compact Electric Pump



**Compact
and Portable**



**Easy and
Fast Vacuum**

5s

**Fast compression
within 5 seconds**

Faster and easier to use an
electric pump than a manual pump



Image: A close-up view of the compact electric pump extracting air from a vacuum storage bag, highlighting its ease of use and quick compression.



Essential for Travel and Home



Image: A comparison showing items before and after being compressed in the vacuum storage bags, illustrating significant space saving.

MAINTENANCE

- **Cleaning Bags:** Wipe the exterior of the vacuum bags with a damp cloth if they become dirty. Ensure they are completely dry before storing or reusing. Do not machine wash or submerge the bags in water.
- **Cleaning Pump:** The electric pump requires minimal maintenance. Wipe its exterior with a dry cloth. Do not expose the pump to water or other liquids.
- **Storage:** Store the vacuum bags and electric pump in a cool, dry place away from direct sunlight and sharp objects when not in use.
- **Reusability:** The bags are designed for multiple uses. Always ensure the zipper seal and valve are clean and intact before each use to maintain airtightness.

AIRTIGHT DESIGN



Waterproof



NO Mildew



NO Insects



ONE-Way Suction Valve



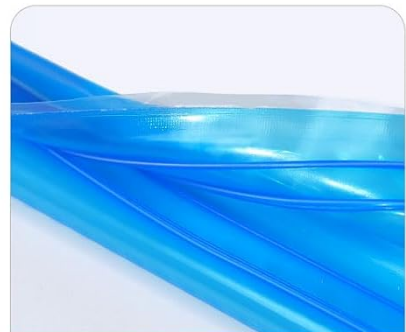
Turbo Valve

NOTE: Don't pullout the silicone cap



Stay-On Clip

Smoothen Zipping & Unzipping



Double Seal

Ensures airtight & watertight

Image: An illustration highlighting the airtight design of the vacuum bags, including the one-way suction valve, turbo valve (with a note not to pull out the silicone cap), stay-on clip for the zipper, and double seal, emphasizing protection against water, mildew, and insects.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Bag does not compress or re-inflates.	• Zipper seal is not fully closed. • Valve cap is not tightened. • Hole or tear in the bag. • Dust or debris on the zipper seal.	• Ensure the zipper is completely sealed using the clip. • Tighten the blue valve cap securely. • Inspect the bag for damage. If damaged, replace the bag. • Wipe the zipper seal clean with a damp cloth.

Problem	Possible Cause	Solution
Electric pump is not working.	• Pump is not plugged in. • Power switch is off. • Power outlet issue.	• Ensure the pump is securely plugged into a working electrical outlet. • Verify the power switch on the pump is in the "ON" position. • Test the outlet with another device.
Items are not compressing sufficiently.	• Bag is overfilled. • Pump nozzle not firmly on valve.	• Remove some items to avoid overfilling. • Ensure the pump nozzle is pressed firmly and squarely onto the valve.

SPECIFICATIONS

- **Brand:** hatisan
- **Model Number:** 001
- **Bag Material:** PA+PE (Polyethylene + Polyamide)
- **Closure Type:** Double Zipper Seal
- **Special Feature:** Vacuum Sealed, One-Way Suction Valve
- **Electric Pump Power:** 55W
- **Bag Sizes Included:**
 - Small: 19.7 x 15.7 inches (4 bags)
 - Medium: 15.7 x 23.6 inches (4 bags)
 - Large: 27.5 x 19.7 inches (2 bags)
- **Total Item Weight:** Approximately 1.43 pounds

SAFETY INFORMATION

- Keep vacuum bags and electric pump out of reach of children and pets to prevent choking or entanglement hazards.
- Do not store sharp objects in the vacuum bags, as this may puncture the material and compromise the seal.
- Do not store food items or liquids in these bags. They are designed for clothing, bedding, and other soft goods.
- Avoid exposing the bags or pump to extreme temperatures or direct heat sources.
- Do not use the electric pump in wet conditions or with wet hands to avoid electrical shock.
- Do not pull out the pink silicone cap inside the valve.

WARRANTY AND SUPPORT

For product support or warranty inquiries, please contact hatisan customer service through the retailer where the product was purchased. Please retain your proof of purchase for any warranty claims.
For additional information or assistance, visit the official hatisan store:[hatisan Store on Amazon](#).

VIDEO RESOURCES

No official product videos from the seller were found for embedding in this manual.

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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