VOSSER VOSSER-H-T01

VOSSER Twin Air Mattress with Built-in Pump Instruction Manual

Model: VOSSER-H-T01

1. Product Overview

The VOSSER Twin Air Mattress is designed for comfort and convenience, featuring a built-in electric pump for quick inflation and deflation. Its durable construction and compact storage make it suitable for home use, guests, and camping.



Image 1.1: VOSSER Twin Air Mattress with its included carry bag.

Included Components:

- VOSSER Twin Air Mattress with Built-in Electric Pump
- Carry Bag
- Repair Patch

2. Safety Information

Please read and understand all safety instructions before using the air mattress to prevent injury or damage.

- **Indoor Use Only:** This product is intended for indoor use.
- **Moisture Protection:** Do not expose the electric pump to moisture or water.
- **Level Surface:** Ensure the airbed is placed on a level surface free from stones, sharp objects, or debris. Uneven surfaces may cause the bed to tip over.
- **Temperature Control:** Avoid exposing the airbed to extreme temperatures (hot or cold).
    - In hot weather, air expands. Release some air to prevent overpressure.

- In cold weather, air contracts. The airbed may lose some pressure; re-inflate as needed.

- **Over-inflation:** Do not over-inflate the airbed. Stop inflating once the airbed is fully expanded and firm.
- **Pump Operation:** Never run the pump for longer than 10 minutes at a time. Allow the motor to cool down for 10 minutes before re-use. Disconnect the plug when the pump is not in use.
- **Valve Position:** When fully inflated, always turn the valve at the pump to the OFF (middle) position to prevent deflation.
- **Heat Sources:** Keep the air mattress away from naked flames or direct heat sources.

3. Setup and Inflation

3.1 Unpacking and Placement

1. Remove the air mattress from its carry bag.
2. Unfold the mattress and lay it flat on a clean, level surface. Ensure there are no sharp objects underneath or around the mattress that could cause punctures.

3.2 Inflation using the Built-in Electric Pump

The built-in 110V high-powered electric air pump allows for quick inflation in under 2 minutes.

1. Locate the built-in pump on the side of the mattress.
2. Plug the power cord into a standard 110V electrical outlet.
3. Rotate the pump knob counter-clockwise to the "INFLATE" position.
4. Allow the mattress to inflate to your desired firmness. The pump will inflate the mattress fully in approximately 2 minutes.
5. Once inflated, rotate the pump knob to the "OFF" (middle) position.
6. Unplug the power cord and store it in its compartment.



Image 3.1: Visual guide for inflation and deflation using the built-in pump.

Note: The mattress may stretch and soften slightly after the first few uses. This is normal. Re-inflate briefly to achieve desired firmness.

4. Operation and Deflation

4.1 Adjusting Firmness

To adjust the firmness, you can briefly turn the pump to the "INFLATE" position for a few seconds to add more air, or slightly open the valve to release a small amount of air until your preferred comfort level is reached.

4.2 Deflation and Storage

The built-in pump also facilitates quick deflation for easy packing.

1. Ensure the power cord is plugged into a 110V electrical outlet.
2. Rotate the pump knob clockwise to the "DEFLATE" position.
3. The pump will actively remove air from the mattress. This process also takes approximately 2 minutes.
4. Once deflated, rotate the pump knob to the "OFF" (middle) position.
5. Unplug the power cord.
6. Fold the mattress neatly and place it into the included carry bag for compact storage.



Image 4.1: Step-by-step guide for folding and storing the air mattress.

5. Maintenance and Care

5.1 Cleaning

The flocked top and PVC material are designed for easy cleaning.

- Wipe the surface with a damp cloth and mild soap.
- Do not use harsh chemicals or abrasive cleaners.
- Ensure the mattress is completely dry before storing.

5.2 Storage

Store the deflated and folded mattress in its carry bag in a cool, dry place, away from direct sunlight and extreme temperatures.

5.3 Repair

A repair patch is included for minor punctures. Follow these steps for repair:

1. Locate the puncture.

2. Clean and dry the area around the puncture thoroughly.
3. Apply the repair patch firmly over the puncture, ensuring no air bubbles are trapped underneath.
4. Allow sufficient time for the adhesive to cure before re-inflating the mattress.

6. Troubleshooting

Problem	Possible Cause	Solution
Mattress loses air quickly.	Valve not fully closed. Small puncture or leak. Temperature change (cold weather).	Ensure pump knob is in the "OFF" position. Inspect mattress for punctures and use the repair patch. Re-inflate to desired firmness; air contraction in cold is normal.
Pump not operating.	Not plugged in. Power outage. Pump overheated.	Check power connection. Verify power supply. Allow pump to cool for 10 minutes before re-use.
Mattress feels unstable.	Uneven surface. Insufficient inflation.	Move mattress to a flat, level surface. Inflate to a firmer level.

7. Specifications

- **Model Name:** VOSSER-H-T01
- **Size:** Twin 15 inch
- **Product Dimensions (Inflated):** 80"L x 39"W x 15"Th
- **Weight Capacity:** Up to 330 Pounds
- **Material:** Thicker PVC, Flocked Top
- **Special Features:** Built-In Pump, Flocked Top, Foldable, Portable, Anti-Deflate, Waterproof
- **Item Weight:** 14.37 pounds
- **UPC:** 762715482259



Image 7.1: Dimensions of the VOSSER Twin Air Mattress.



Image 7.2: Illustration of the unique internal structure providing firm support.

8. Warranty and Support

VOSSER is committed to providing quality products and customer satisfaction.

- **Return Guarantee:** 30-day unconditional return guarantee.
- **Service Period:** 24 months service.
- **Customer Support:** Lifetime support available from 9 am to 5 pm.
- **24/7 Customer Support:** 7x24 customer support is available.

For any questions, concerns, or support needs, please contact VOSSER customer service. Refer to the product packaging or the official VOSSER store on Amazon for contact details.



Image 8.1: VOSSER customer support information and representative.

Visit the official VOSSER Store for more information:VOSSER Store

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