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› Hikenture 4-Inch Thick Self-Inflating Sleeping Pad (Model 1093-C) User Manual

Hikenture 1093-C

Hikenture 4-Inch Thick Self-Inflating Sleeping Pad (Model 1093-C) User Manual

For optimal use and care of your sleeping pad.

1. PRODUCT OVERVIEW

The Hikenture 4-Inch Thick Self-Inflating Sleeping Pad is designed to provide a comfortable and insulated sleeping surface for camping and outdoor activities. It features a 4-inch thick foam layer for support and a high R-Value of 9.5 for warmth across all seasons. The pad includes a patented dual-valve system for easy inflation and deflation, and a pump sack for achieving desired firmness.



Image: The Hikenture Inflatable Foam Insulated Camping Pad unrolled, showcasing its thickness and design.

SILENT AND SOFT - PURE RELAXATION



4-SEASON WARMTH & COMFORT

Image: Diagram illustrating the 9.5 R-Value of the sleeping pad, suitable for 4-season use.

Key Features:

- **4-Inch Thick Foam Layer:** Provides substantial cushioning and support for various sleeping positions.
- **9.5 R-Value Insulation:** Ensures warmth and isolation in diverse weather conditions, including cold environments.
- **Patented Dual-Valve System:** Facilitates efficient inflation and deflation.
- **Included Pump Sack:** Allows for additional air to be added for personalized firmness.
- **Durable Construction:** Features a soft, skin-friendly polyester surface and a wear-resistant bottom.
- **Compact Storage:** Designed to pack down to a manageable size for transport.

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Video: An overview of the Hikenture camping mattress, highlighting its features and benefits for a comfortable sleep.

2. SETUP INSTRUCTIONS

2.1 Initial Self-Inflation

1. **Unroll the Pad:** Lay the sleeping pad flat in your desired sleeping area.
2. **Open the Valve:** Locate the dual-valve on the pad. Unscrew the cap and rotate the valve to the "inflate" side. The pad will begin to self-inflate as the foam expands.
3. **Allow Time for Inflation:** Allow several minutes (typically 3-5 minutes) for the pad to self-inflate to approximately 80% of its capacity.



Image: Close-up view of the dual-valve, showing the "inflate" setting.

2.2 Achieving Desired Firmness with Pump Sack

For additional firmness beyond self-inflation, use the included pump sack:

1. **Attach Pump Sack:** Connect the opening of the pump sack to the inflate valve of the sleeping pad.
2. **Capture Air:** Open the pump sack wide to capture air, then roll down the top opening to trap the air inside.
3. **Inflate:** Press down on the pump sack to force air into the sleeping pad. Repeat this process until the desired firmness is achieved.
4. **Close Valve:** Once the desired firmness is reached, quickly close the valve cap to prevent air from escaping.



Image: The Hikenture pump sack, used for manual inflation to achieve desired firmness.

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Video: Demonstrates how to use the Hikenture Ultra-Thick Sleeping Pad, including inflation steps.

3. OPERATING INSTRUCTIONS

3.1 Inflation

Refer to the "Setup Instructions" section (2.1 and 2.2) for detailed steps on inflating your sleeping pad.

3.2 Deflation and Packing

1. **Open Deflate Valve:** Unscrew the valve cap and rotate the valve to the "deflate" side. This allows air to escape freely and prevents air from re-entering during rolling.
2. **Roll the Pad:** Starting from the end opposite the valve, tightly roll the sleeping pad towards the valve. Apply pressure to expel as much air as possible.
3. **Secure and Store:** Once rolled, close the valve cap. Use the included straps or carry bag to secure the rolled pad for compact storage and transport.



Image: The Hikenture sleeping pad being rolled up for storage in its portable carry bag.

4. MAINTENANCE

4.1 Cleaning

To clean your sleeping pad, wipe the surface with a wet cloth. For stubborn dirt, use a mild, non-detergent soap solution. Ensure the pad is completely dry before storing to prevent mildew.

4.2 Storage

Store the sleeping pad in a cool, dry place, away from direct sunlight and extreme temperatures. For long-term storage, it is recommended to store the pad unrolled with the valve open to allow the foam to retain its loft and self-inflating properties.

4.3 Repair

The sleeping pad includes a repair patch for minor punctures. To use, ensure the pad surface is clean and dry. Apply the patch firmly over the puncture, ensuring no air bubbles are trapped underneath. Allow sufficient time for the adhesive to cure before re-inflating.

5. TROUBLESHOOTING

5.1 Pad Not Fully Inflating

- **Check Valve Position:** Ensure the valve is fully open to the "inflate" side.
- **Allow More Time:** For first-time use or after long storage, the foam may need more time to expand. Allow the pad to sit unrolled with the valve open for several hours or overnight.
- **Use Pump Sack:** Manually add air using the included pump sack to achieve desired firmness.

5.2 Air Leakage

- **Check Valve Cap:** Ensure the valve cap is securely tightened after inflation.
- **Inspect for Punctures:** Inflate the pad and listen for hissing sounds or apply soapy water to the surface to locate bubbles indicating a leak. Use the included repair patch for any punctures found.

6. SPECIFICATIONS

Feature	Detail
Model Name	4 INCH Thick Self Inflating Sleeping Pad
Model Number	1093-C
Size	Single (80"L x 28"W)
Thickness	4 inches (10cm)
R-Value	9.5
Item Weight	6.5 pounds
Material	Soft polyester surface, supportive foam, wear-resistant bottom
Included Components	Carry Bag, Pump Sack, Repair Patch, Self-Inflating Mattress
Maximum Weight Capacity	300 pounds
Water Resistance Level	Water Resistant

7. WARRANTY AND SUPPORT

For warranty information, product support, or assistance with any issues not covered in this manual, please contact Hikenture customer service through their official website or the retailer where the product was purchased. Please have your model number (1093-C) and purchase details available.

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.

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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.

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