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› OlarHike Single Air Bed Instruction Manual AMH5V138

OlarHike AMH5V138

OlarHike Single Air Bed Instruction Manual

Model: AMH5V138

INTRODUCTION

This manual provides essential instructions for the safe and efficient use, setup, maintenance, and storage of your OlarHike Single Air Bed, Model AMH5V138. Please read this manual thoroughly before first use and retain it for future reference.

SAFETY INFORMATION

- Do not use the air bed near open flames, heaters, or other heat sources.
- Keep sharp objects away from the air bed to prevent punctures.
- Ensure the area around the air bed is clear of obstructions.
- Do not overinflate the air bed. Overinflation can cause damage.
- This product is not a toy. Keep children supervised when near the air bed.
- Maximum weight capacity: 299 kg (660 lbs). Do not exceed this limit.
- Always use the electric pump with the correct voltage (220-240V as indicated on the product).
- Avoid prolonged exposure to direct sunlight, which can damage the material.

PACKAGE CONTENTS

Verify that all items are present in the package:

- 1 x OlarHike Single Air Bed with Built-in Pump
- 1 x User Manual (this document)
- 4 x Repair Patches
- 1 x Carrying Bag

SETUP AND INFLATION

Your OlarHike Air Bed features a built-in electric pump for quick inflation. It also includes a manual valve for inflation or deflation without electricity.

Electric Inflation (220-240V)

1. Unroll the air bed on a clean, flat surface, free from sharp objects.
2. Locate the built-in electric pump on the side of the air bed.
3. Open the pump compartment cover.
4. Plug the power cord into a standard 220-240V wall outlet.
5. Turn the pump dial to the "Inflate" position. The air bed will begin to inflate.
6. Inflate until the bed is firm to the touch (approximately 2-5 minutes). Do not overinflate.
7. Turn the pump dial to the "Off" position and unplug the power cord.
8. Store the power cord neatly back into its compartment and close the cover securely.



Figure 1: Electric Inflation and Deflation Process.



Figure 2: Built-in Pump and Manual Valve Details.

Manual Inflation

In situations where electricity is unavailable, the air bed can be inflated using an external manual or battery-operated pump (not included).

1. Locate the 2-in-1 manual valve on the air bed.

2. Open the larger cap of the valve.
3. Insert the nozzle of your external pump into the valve opening.
4. Inflate the air bed to your desired firmness.
5. Remove the pump nozzle and quickly close the larger cap to prevent air loss.

OPERATION AND USAGE

Once inflated, the OlarHike Single Air Bed is ready for use. For optimal comfort and longevity, consider the following:

- **Initial Stretch:** New PVC material may stretch during the first few uses, causing the bed to feel softer. This is normal. A quick 1-minute top-up inflation after the first one or two nights of use is recommended to maintain desired firmness.
- **Daily Use:** If using the air bed daily, a brief top-up inflation (approximately 1 minute) may be necessary to ensure consistent comfort and support.
- **Protection:** Although the top surface is soft and durable, covering the air bed with a blanket or sheet is recommended for enhanced comfort and protection against wear.
- **Weight Distribution:** Distribute weight evenly across the surface of the air bed.



Figure 3: Inner Air Coil Support for Enhanced Comfort.

DEFLATION AND STORAGE

Proper deflation and storage will extend the life of your air bed.

Electric Deflation

1. Ensure the air bed is clean and dry.

2. Open the pump compartment cover and plug the power cord into a 220-240V wall outlet.
3. Turn the pump dial to the "Deflate" position. The pump will actively remove air from the bed.
4. Allow the pump to run until most of the air has been removed and the bed is flat.
5. Turn the pump dial to "Off" and unplug the cord.
6. Store the power cord and close the compartment cover.

Manual Deflation

To manually deflate or remove remaining air after electric deflation:

1. Locate the 2-in-1 manual valve.
2. Open the larger cap of the valve.
3. Gently roll or press the air bed to expel the remaining air.
4. Once deflated, close the valve cap securely.

Storage

1. Ensure the air bed is completely deflated and dry before folding.
2. Fold the air bed neatly to fit into the provided carrying bag.
3. Store the air bed in a cool, dry place, away from direct sunlight and extreme temperatures.



Figure 4: Portable Design with Carrying Bag.

MAINTENANCE

- **Cleaning:** To clean the air bed, wipe it with a damp cloth and mild soap. Do not use harsh chemicals or abrasive cleaners. Ensure the bed is completely dry before storage.
- **Repair Patches:** In case of a small puncture, use the provided repair patches. Clean the damaged area, apply the patch firmly, and allow it to cure for several hours before reinflating.

- **Regular Inspection:** Periodically inspect the air bed for any signs of wear, damage, or leaks.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Air bed does not inflate or inflates slowly.	Power cord not properly plugged in.	Ensure power cord is securely plugged into a working 220-240V outlet.
	Pump dial not set to "Inflate".	Turn the pump dial to the "Inflate" position.
	Manual valve cap is open.	Ensure the manual valve cap is closed.
	Power outlet issue.	Test the outlet with another device.
Air bed loses air or feels soft.	Natural stretching of new PVC material.	Perform a 1-minute top-up inflation. This is normal for new air beds.
	Temperature changes.	Air expands and contracts with temperature. Top up as needed.
	Valve not fully closed.	Ensure both the pump compartment cover and manual valve caps are securely closed.
	Small puncture or leak.	Locate the leak (e.g., with soapy water) and use a repair patch.
Pump is running but no air is moving.	Pump dial not correctly set for inflate/deflate.	Verify the pump dial is set to the correct function ("Inflate" or "Deflate").
	Obstruction in the pump's air intake/output.	Check for any debris blocking the pump's openings.

SPECIFICATIONS

Feature	Detail
Brand	OlarHike
Model Number	AMH5V138
Color	Blue
Type	Single, Double-Height Air Bed
Expanded Dimensions (L x W x H)	198 x 102 x 46 cm (78 x 40 x 18 inches)
Material	Polyvinyl Chloride (PVC)
Weight Capacity	Up to 299 kg (660 lbs)
Product Weight	6.02 kg
Built-in Pump	Electric (220-240V) for Inflation & Deflation
Inflation/Deflation Time	Approximately 2-5 minutes
Special Features	Compact, Easy to Clean, Flocked Top, Built-in Pump, Foldable

Feature	Detail
Product Care	Spot clean only



Figure 5: OlarHike Single Air Bed Overview.

For warranty information or customer support, please refer to the contact details provided with your purchase documentation or visit the official OlarHike website. Keep your purchase receipt as proof of purchase.

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