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AVENLI AB-AS-FP-GY01

AVENLI CloudCoil Queen Size Air Mattress Instruction Manual

Model: AB-AS-FP-GY01

1. Introduction and Safety Information

Thank you for choosing the AVENLI CloudCoil Queen Size Air Mattress. This premium self-inflating air mattress is designed for both demanding outdoor and indoor use, offering comfort and practical handling. Please read this manual carefully before use to ensure proper setup, operation, and maintenance.

Important Safety Warnings:

- **Maximum Weight Capacity:** Do not exceed the maximum load of **300 kg (660 lbs)**. Overloading can cause damage and injury.
- **Sharp Objects:** Keep the air mattress away from sharp objects, heat sources, and open flames.
- **Not a Flotation Device:** This air mattress is not designed for use as a flotation device. Do not use in water.
- **Children Supervision:** Always supervise children when they are using or near the air mattress.
- **Inflation:** Do not over-inflate the mattress. Over-inflation can lead to bursting.
- **Material:** The mattress is made of durable PVC with a flocked top. Avoid prolonged exposure to direct sunlight, which can degrade the material.

2. Package Contents

Please check the package to ensure all items are present:

- 1 x AVENLI CloudCoil Queen Size Air Mattress with Integrated Foot Pump
- 1 x Repair Kit
- 1 x User Guide

3. Setup

1. **Unpack:** Carefully remove the air mattress from its packaging.
2. **Choose a Location:** Select a flat, smooth, and clean surface for the mattress. Ensure the area is free from sharp objects, debris, or anything that could puncture the mattress.
3. **Unfold:** Unfold the mattress completely and lay it flat.



The AVENLI CloudCoil air mattress provides a comfortable sleeping surface for two people in outdoor environments, such as camping.



The air mattress fits well inside a tent, offering a raised and comfortable bed for camping or glamping.

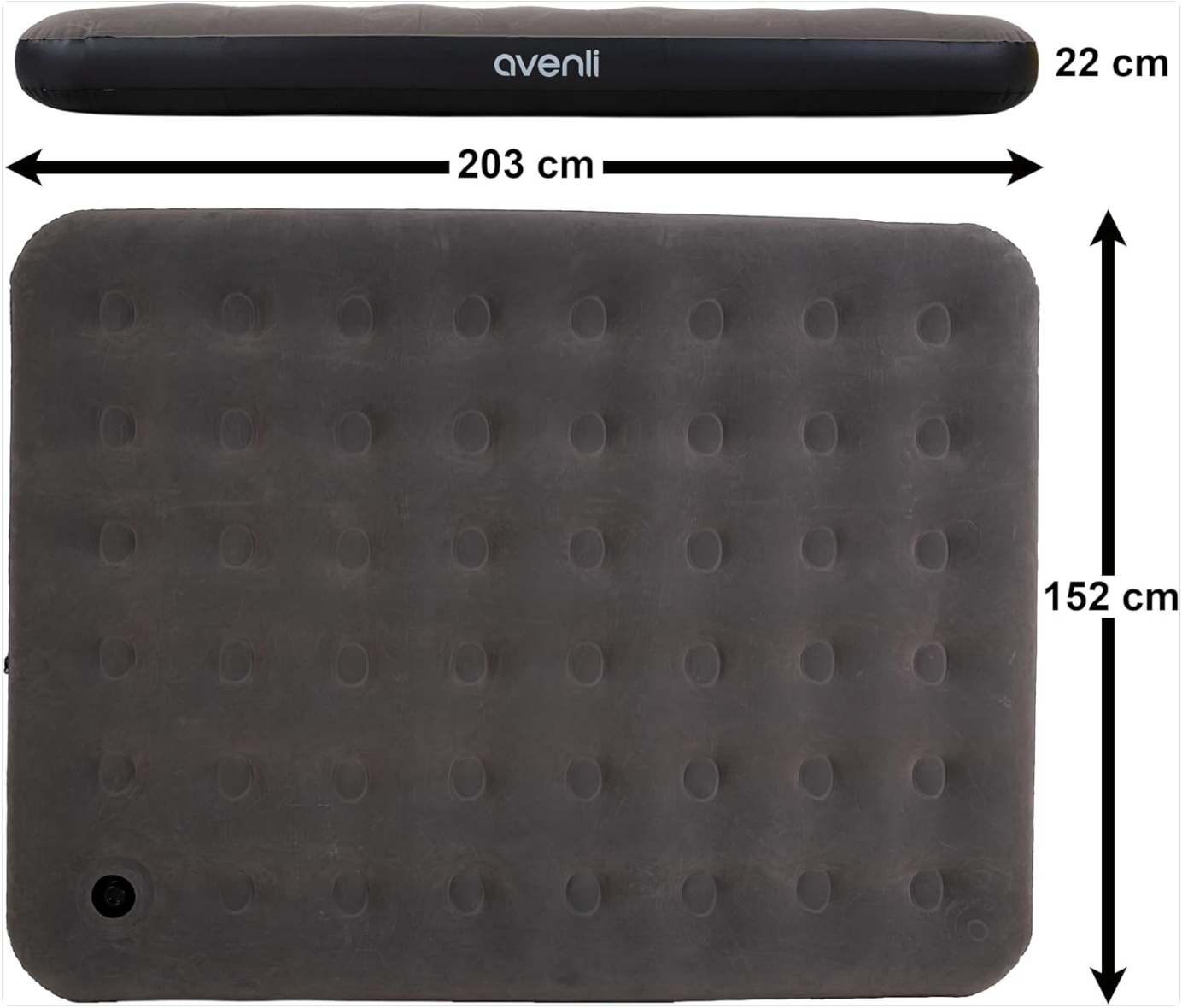
4. Operating Instructions

4.1. Inflation (Using Integrated Foot Pump)

1. **Locate the Pump:** Find the integrated foot pump valve on the side of the mattress.
2. **Open Valve:** Open the cap of the foot pump valve. Ensure the one-way valve inside is clear.
3. **Inflate:** Place your foot on the pump area and press down firmly and repeatedly. The integrated foot pump operates like a bellows, drawing air in and pushing it into the mattress. Continue this action until the mattress reaches your desired firmness.
4. **Close Valve:** Once inflated, quickly close the cap of the foot pump valve to prevent air leakage. Ensure it is securely sealed.

Note: The integrated foot pump allows for inflation without external power sources or additional accessories. Simply press with

your foot for a few minutes, and the mattress is ready.



A detailed view of the air valve and integrated foot pump mechanism, designed for easy inflation and deflation.

4.2. Deflation and Storage

1. **Open Main Valve:** Locate the main air valve (usually larger than the pump valve) and open its cap. This will allow air to escape rapidly.
2. **Expel Air:** Gently press or roll the mattress from the opposite end towards the open valve to expel air more quickly.
3. **Fold and Store:** Once fully deflated, fold the mattress neatly. Store it in a cool, dry place, away from direct sunlight and sharp objects.

5. Maintenance

5.1. Cleaning

- Wipe the mattress surface with a damp cloth and mild soap.
- Do not use harsh chemicals or abrasive cleaners, as these can damage the material.
- Ensure the mattress is completely dry before folding and storing to prevent mold or mildew.

5.2. Repairing Punctures

In case of a small puncture, use the included repair kit:

1. **Locate Leak:** Inflate the mattress slightly and listen for hissing or apply soapy water to the surface to find bubbles indicating a leak.
2. **Clean Area:** Ensure the area around the puncture is clean and dry.
3. **Apply Patch:** Cut a patch from the repair material slightly larger than the puncture. Apply adhesive (if included) to the patch and press it firmly over the hole.
4. **Cure:** Allow the adhesive to cure completely according to the repair kit instructions before re-inflating the mattress.

6. Troubleshooting

- **Mattress loses air quickly:**
  - Ensure all valves (inflation and deflation) are securely closed.
  - Check for punctures or leaks using the soapy water method (see Maintenance section).
  - Temperature changes can cause air pressure fluctuations. If inflated in a warm environment and then moved to a colder one, the air inside will contract, making the mattress feel softer. Re-inflate as needed.
- **Foot pump not working effectively:**
  - Ensure the pump valve cap is fully open during inflation.
  - Check for any obstructions in the pump mechanism.

7. Specifications

Model Number	AB-AS-FP-GY01
Dimensions (L x W x H)	203 x 152 x 22 cm (Queen Size)
Weight Capacity	Up to 300 kg (660 lbs)
Material	Durable PVC with flocked top
Color	Grey/Black
Pump Type	Integrated Foot Pump
Intended Use	Indoor and Outdoor (Camping, Guest Bed)



This image illustrates the Queen Size dimensions of the AVENLI CloudCoil air mattress, measuring 203 cm in length, 152 cm in width, and 22 cm in height.

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