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> King Koil Plush Pillow Top Twin Air Mattress Instruction Manual

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1. INTRODUCTION

This manual provides detailed instructions for the safe and effective use of your King Koil Plush Pillow Top Twin Air Mattress. Designed for comfort and convenience, this air mattress is suitable for various uses, including temporary guest bedding, camping, or as a portable sleeping solution. Please read all instructions carefully before setup and operation.

2. SAFETY INFORMATION

- Do not overinflate the mattress. Overinflation can cause damage and reduce product lifespan.
- Keep the mattress away from sharp objects, heat sources, and open flames.
- Ensure the power cord for the built-in pump is not a tripping hazard.
- This product is not a toy. Keep out of reach of children without adult supervision.
- The maximum recommended load for this Twin air mattress is 159 kilograms (350 lbs). Do not exceed this weight limit.
- Avoid jumping on the mattress, as this can cause damage to the internal structure.
- Do not use the mattress in or near water.

3. PACKAGE CONTENTS

Verify that all items are present in your package:

- King Koil Plush Pillow Top Twin Air Mattress
- Built-in High-Speed 120V / 210W AC Pump
- Oversized Carry Bag

4. SETUP (INFLATION)

1. **Unpack:** Remove the air mattress from its carry bag and unroll it.
2. **Placement:** Place the mattress on a clean, flat, and smooth surface, ensuring it is free from any sharp objects or debris that could puncture the material.
3. **Locate Pump:** Identify the built-in pump unit on the side of the mattress.
4. **Plug In:** Plug the pump's power cord into a standard 120V AC electrical outlet.
5. **Inflate:** Turn the inflation knob on the pump to the 'Inflate' position and switch on the pump. The mattress will begin to inflate rapidly, typically reaching full inflation in approximately 60 seconds.
6. **Adjust Firmness:** Monitor the inflation process. Once the desired firmness is achieved, switch off the pump and turn the inflation knob to the 'Close' position to seal the valve.
7. **Initial Stretch:** For the first few uses, the PVC material may stretch. It is recommended to inflate the mattress and let it sit for 48 hours before the first use to allow the material to settle. You may need to add a small amount of air to reach your preferred firmness after this period.

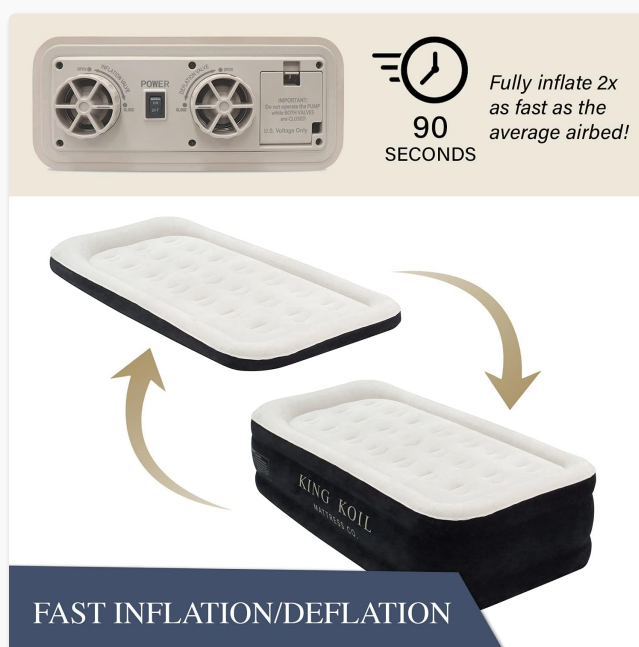


Image: The built-in pump unit with clearly marked inflation and deflation controls. The pump is designed for quick operation, inflating the mattress in about 90 seconds.

5. OPERATING (USAGE)

Your King Koil air mattress is designed for optimal comfort and support.

- **Comfort Features:** The mattress features a soft flocking layer on top and a built-in pillow for enhanced sleeping comfort.
- **Adjustable Firmness:** You can easily adjust the mattress firmness to your preference by briefly activating the pump to add or release small amounts of air.
- **Height:** The 20-inch (50.8 cm) height of the mattress provides ease of getting in and out of bed, similar to a traditional mattress.
- **Support:** Enhanced coil technology within the mattress provides consistent support, helping to maintain proper

To clean your King Koil air mattress, use a damp cloth and mild soap. Spot clean only. Do not use harsh chemicals or abrasive cleaners, as these can damage the material. Ensure the mattress is completely dry before storage.

6.2. Storage (Deflation)

1. **Prepare for Deflation:** Ensure the mattress is clean and completely dry.
2. **Locate Pump:** Find the built-in pump unit.
3. **Deflate:** Turn the deflation knob on the pump to the 'Deflate' position and switch on the pump. The pump will actively remove air from the mattress, speeding up the deflation process.
4. **Fold/Roll:** Once the mattress is fully deflated, carefully fold or roll it to remove any remaining air and to achieve a compact size.
5. **Store:** Place the folded or rolled mattress into the provided oversized carry bag. Store the mattress in a cool, dry place, away from direct sunlight and extreme temperatures.



Image: The King Koil air mattress comes with an oversized carry bag for convenient transport and storage after deflation.

7. TROUBLESHOOTING

7.1. Mattress Losing Air

- **Valve Check:** Ensure both the inflation and deflation knobs on the built-in pump are securely closed after inflation.
- **Puncture Check:** Inspect the entire surface of the mattress for any punctures or small holes. A soapy water solution can be applied to the surface; bubbles will indicate a leak.
- **Material Stretch:** It is normal for new PVC material to stretch during the first few uses, which may give the impression of air loss. Simply add more air to reach your desired firmness.

7.2. Pump Not Working

- **Power Supply:** Verify that the power cord is securely plugged into a functional 120V AC electrical outlet. Test the outlet with another appliance if necessary.
- **Obstructions:** Check the air intake and exhaust ports of the pump for any obstructions.

- **Overheating:** If the pump has been running for an extended period, it may have overheated. Allow it to cool down before attempting to use it again.
- **Malfunction:** If the pump smokes, makes unusual noises, or fails to operate after these checks, discontinue use immediately and contact customer support.

8. SPECIFICATIONS

Feature	Specification
Brand	King Koil
Model	Plush Pillow Top Twin Air Mattress
Product Dimensions (L x W x H)	193L x 106.7W x 50.8Th Centimetres (76 x 42 x 20 inches)
Item Weight	7.3 Kilograms
Maximum Recommended Load	159 Kilograms (350 lbs)
Fabric Type	Luxury Side & Top Flocking
Care Instructions	Spot Clean
Assembly Required	No
Included Components	Built-In Patented High Speed 60 Second Dual Air Mattress Pump
Power Requirement	120V / 210W AC

9. WARRANTY AND SUPPORT

Your King Koil Plush Pillow Top Twin Air Mattress includes a **1-Year Manufacturer Warranty** from the date of purchase. This warranty covers manufacturing defects and ensures the quality of your product.

For warranty claims, technical support, or any questions regarding your product, please refer to the contact information provided in your original product packaging. It is recommended to keep your proof of purchase for warranty purposes.