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› INTEX 64425JB Ultra Plush Single Electric Airbed Instruction Manual

INTEX 64425JB

INTEX 64425JB Ultra Plush Single Electric Airbed Instruction Manual

Model: 64425JB | Brand: INTEX

INTRODUCTION

The INTEX 64425JB Ultra Plush Single Electric Airbed is designed for indoor use, offering a comfortable and convenient sleeping solution. Featuring an integrated electric pump, this airbed inflates and deflates quickly, typically in about 3 minutes. Its internal structure is composed of thousands of high-strength polyester fibers, known as **Fiber-Tech**, which gently conform to the body's contours, distributing pressure for a comfortable sleep. This manual provides essential information for safe and effective use, setup, operation, and maintenance of your airbed.

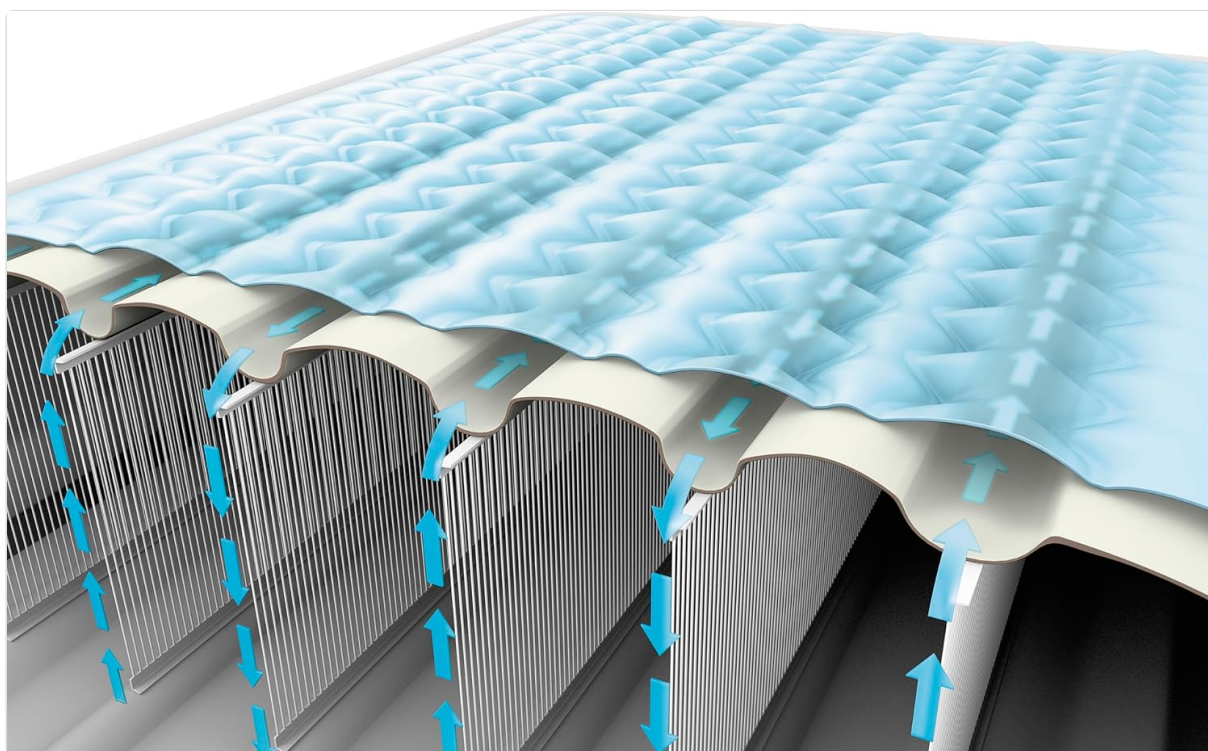


Figure 1: Diagram illustrating the internal Fiber-Tech construction, designed for enhanced support and comfort.

Safety Information

- This product is intended for indoor use only.
- Do not use this airbed as a permanent bed. It is designed for temporary use, such as for guests or occasional sleeping arrangements.
- Avoid using the airbed on electric carpets or placing electric blankets directly on it, as this may cause damage or safety hazards.
- Ensure the airbed is used in a well-ventilated environment to prevent moisture buildup and potential mold growth.
- Keep sharp objects away from the airbed to prevent punctures.
- Do not allow children to jump on the airbed, as this may cause injury or damage to the product.

Package Contents

Upon opening the package, please ensure all the following items are present:

- INTEX 64425JB Ultra Plush Single Electric Airbed
- Carry Bag
- Repair Patch
- Instruction Manual (this document)

Specifications

Model Number	64425JB
Brand	INTEX
Size (Inflated)	Width 99 cm x Depth 191 cm x Height 46 cm
Weight	Approximately 6 kg
Material	Main body: PVC, Pump: ABS, PP, Steel, Storage bag: Nylon
Color	Beige
Power Supply	AC100V
Power Consumption	100W
Power Cord Length	Approximately 1.5 m
Internal Structure	Thousands of high-strength polyester fibers "Fiber-Tech" for body support.

Setup

1. **Unpack the Airbed:** Remove the airbed from its carry bag and unroll it on a clean, flat surface indoors. Ensure there are no sharp objects underneath that could puncture the bed.
2. **Locate the Integrated Pump:** The electric pump is integrated into the side of the airbed. Open the

cover to access the pump controls.

3. **Connect to Power:** Plug the power cord into a standard AC100V electrical outlet.
4. **Prepare for Inflation:** Ensure the deflation valve is securely closed before starting inflation.



Figure 2: The INTEX 64425JB Ultra Plush Single Electric Airbed, fully inflated and ready for use.



Figure 3: Close-up view of the integrated electric pump and control panel on the airbed, showing the inflation/deflation switch.

OPERATING INSTRUCTIONS

Inflation

1. With the airbed unrolled and plugged in, locate the inflation switch on the pump.
2. Turn the switch to the "Inflate" position. The pump will begin to inflate the airbed.
3. The airbed will typically inflate in about 3 minutes. Monitor the inflation process.

4. Once the desired firmness is reached, turn the switch to the "Off" position. You can adjust the firmness by allowing more or less air to enter.
5. Close the pump cover securely.

Your browser does not support the video tag.

Video 1: This video demonstrates the quick inflation and deflation process of a similar electric airbed, highlighting the one-touch operation for convenience.

Deflation

1. Ensure the airbed is still plugged into a power outlet.
2. Locate the deflation switch on the pump.
3. Turn the switch to the "Deflate" position. The pump will begin to extract air from the airbed.
4. Allow the pump to run until the airbed is fully deflated and flat. This also takes approximately 3 minutes.
5. Once deflated, turn the switch to the "Off" position and unplug the power cord.
6. Close the pump cover securely.

MAINTENANCE

- **Cleaning:** Clean the airbed surface with a damp cloth and mild soap. Do not use harsh chemicals or abrasive cleaners. Ensure the airbed is completely dry before storing.
- **Storage:** After deflation, fold the airbed neatly and place it back into its carry bag. Store in a cool, dry place away from direct sunlight and extreme temperatures.
- **Repair:** In case of small punctures, use the provided repair patch. Clean the area around the puncture, apply the patch firmly, and allow it to cure according to the patch instructions.
- **Regular Inspection:** Periodically inspect the airbed for any signs of wear, leaks, or damage to the pump or power cord.



Figure 4: The airbed can be easily folded and stored in the included carry bag for portability and protection.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Airbed not inflating/deflating	Not plugged in, power outage, pump switch in wrong position, valve not closed.	Check power connection, ensure switch is in correct position ("Inflate" or "Deflate"), confirm valve is closed for inflation.
Airbed losing air	Puncture, valve not fully closed, pump cover not sealed.	Inspect for punctures and use repair patch. Ensure all valves and pump covers are tightly sealed.
Airbed feels too soft/firm	Insufficient/excessive air.	Adjust air by briefly inflating or deflating until desired firmness is achieved.

WARRANTY AND SUPPORT

For warranty information, product support, or to purchase replacement parts, please refer to the manufacturer's official website or contact their customer service. Keep your purchase receipt as proof of purchase for warranty claims.

Manufacturer: Onda Co., Ltd. (Distributor of INTEX products)

For further assistance, please visit www.intexcorp.com or contact your local retailer.

