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› Intex Comfort Plush Elevated Dura-Beam Airbed with Built-in Electric Pump User Manual

Intex U-64411

Intex Comfort Plush Elevated Dura-Beam Airbed

USER MANUAL



An overview of the Intex Comfort Plush Elevated Dura-Beam Airbed, featuring its elevated design and built-in electric pump.

1. Introduction

The Intex Comfort Plush Elevated Dura-Beam Airbed is designed to provide enhanced comfort, stability, and support for temporary sleeping arrangements. Featuring Fiber-Tech beam construction, this airbed utilizes thousands of high-strength polyester fibers for superior durability. Its plush flocked top offers a soft sleeping surface, and the built-in electric pump ensures quick and effortless inflation and deflation.

2. Safety Information

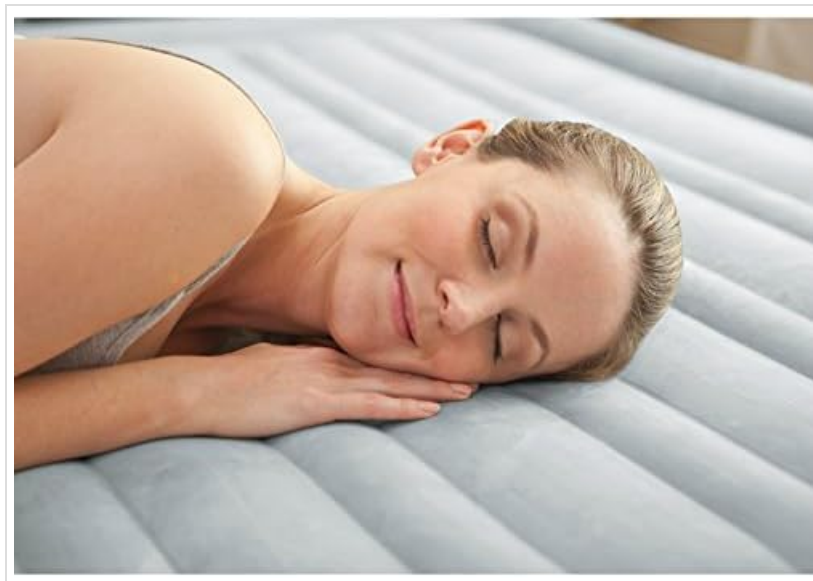
WARNING: This product contains a chemical known to the State of California to cause birth defects or other reproductive harm.

- Do not use this airbed for infants under 15 months of age.
- Keep the airbed away from heat sources, open flames, and sharp objects.
- Do not overinflate the airbed. Inflate only to the desired firmness.
- Ensure the power cord for the built-in pump is not a tripping hazard.
- Always supervise children around the airbed.
- This airbed is intended for indoor use.

3. Package Contents

Verify that all components are present before setup:

- Intex Comfort Plush Elevated Dura-Beam Airbed
- Built-in Electric Pump (integrated)
- AC Power Cord
- Duffel Bag for storage and transport



The included duffel bag provides convenient storage and portability.

4. Setup

Setting up your Intex airbed is quick and easy thanks to the integrated electric pump.

1. **Unfold the Airbed:** Remove the airbed from its duffel bag and spread it out on a clean, flat surface. Ensure there are no sharp objects underneath that could puncture the mattress.



Lay the airbed flat on a clear surface, ensuring it is fully extended.

2. **Connect to Power:** Locate the built-in electric pump on the side of the airbed. Plug the AC power cord into a standard electrical outlet.
3. **Inflate the Airbed:** Turn the pump dial to the 'Inflate' position. The pump will begin to inflate the mattress. Inflation times vary by size and desired firmness, but typically take approximately 3-1/2 to 4 minutes for a Queen size.



The built-in pump allows for quick and easy inflation by simply turning a dial.

4. **Adjust Firmness:** Once the airbed is mostly inflated, you can adjust the firmness by allowing the pump to continue running until your desired level of comfort is reached. Do not overinflate.
5. **Turn Off Pump:** Once inflated, turn the pump dial to the 'Off' position and unplug the power cord.

Note: The pump may generate noise during operation. It is recommended to inflate the airbed in advance, not when guests are ready to sleep.

5. Operating Instructions

Your Intex Comfort Plush Elevated Dura-Beam Airbed is ready for use once inflated. Its elevated height (18 inches from the floor) provides a more traditional bed feel, making it easier to get on and off.

- **Sleeping Surface:** The flocked top provides a comfortable and soft sleeping surface.
- **Sheet Compatibility:** The Queen size (60 x 18 x 80 inches) is designed to fit standard fitted sheets. Indented sides help keep sheets from slipping.
- **Comfort Adjustment:** If the airbed feels too soft or too firm after initial inflation, you can briefly turn on the pump to add or release a small amount of air to achieve your preferred comfort level.



The elevated design provides a comfortable and accessible sleeping height.

6. Maintenance

Proper maintenance will extend the life of your airbed.

- **Cleaning:** Clean the airbed with a damp cloth and mild soap. Do not use harsh chemicals or abrasive cleaners. Ensure the airbed is completely dry before storing.
- **Air Loss:** It is normal for airbeds to lose some air over time due to temperature changes and stretching of the material. You may need to add air after a night or two of use to maintain desired firmness.
- **Patching:** In case of a small puncture, use a repair patch kit (not included) to seal the leak. Follow the instructions provided with the patch kit carefully.

7. Storage

To store your airbed, follow these steps:

1. **Deflate the Airbed:** Plug in the built-in pump and turn the dial to the 'Deflate' position. The pump will quickly remove air from the mattress. This process also takes only a few minutes.
2. **Fold Compactly:** Once fully deflated, carefully fold the airbed to remove any remaining air and make it as compact as possible.



Folding the airbed after deflation helps remove residual air and makes it compact for storage.

3. **Store in Duffel Bag:** Place the folded airbed into the provided duffel bag.



The airbed folds compactly into its duffel bag for easy storage.

4. **Choose Storage Location:** Store the airbed in a cool, dry place, away from extreme temperatures and direct sunlight.

8. Troubleshooting

Problem	Possible Cause	Solution
Airbed loses air quickly	Small puncture or leak; Valve not fully closed; Temperature drop	Check for leaks using soapy water; Ensure pump dial is fully 'Off'; Add air as needed due to temperature changes.
Pump not working	Not plugged in; Power outage; Overheating	Ensure pump is securely plugged into a working outlet; Check household circuit breaker; Allow pump to cool down if it has been running for an extended period.
Airbed is too soft/firm	Incorrect inflation level	Briefly turn on the pump to add or release air until desired firmness is achieved.

9. Specifications

Model: U-64411

Size: Queen (80"L x 60"W x 18"Th)

Material: Polyvinyl Chloride (flocked top, vinyl beams, sides, and bottom)

Construction: Fiber-Tech™ Technology Dura-Beam

Built-in Pump: High-powered electric pump (110-120V~60Hz 0.8A)

Inflation Time: Approximately 3-1/2 to 4 minutes (Queen size)

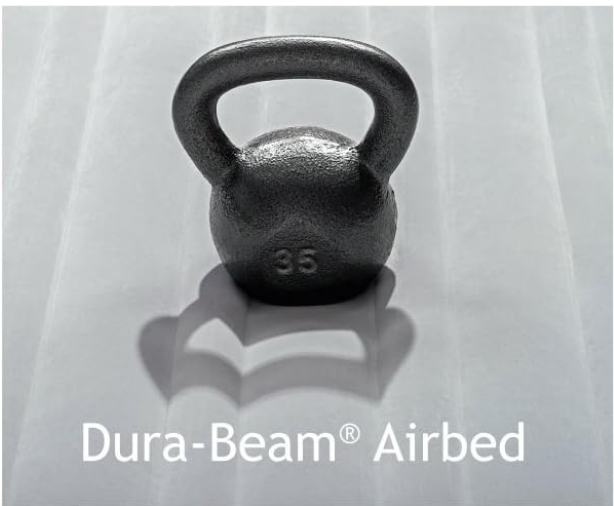
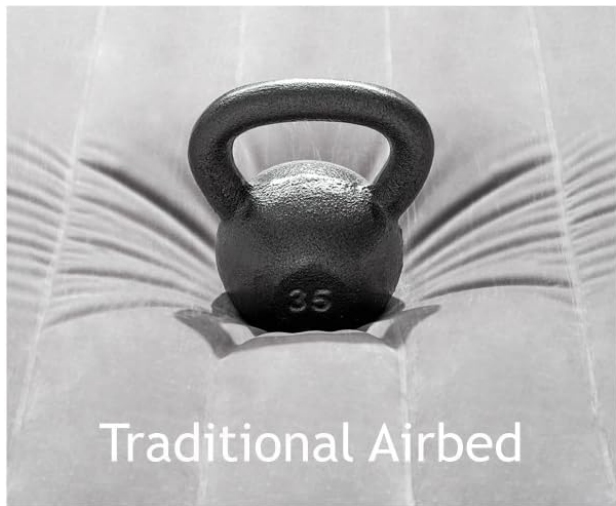
Weight Capacity: 600 pounds

Color: Grey

Key Features:

- **Fiber-Tech™ Technology:** Thousands of high-strength polyester fibers provide enhanced comfort, stability, and support.

Incredible Strength Luxurious Comfort



Fiber-Tech construction provides superior internal support and durability.

- **Dura-Beam® Advantage:** Offers 100% more durability, 35% more supportive, and 15% lighter than traditional airbeds.



The Dura-Beam system ensures unmatched support for a comfortable sleep.

- **Elevated Height:** 18 inches from the floor for ease of getting in and out of bed.
- **Waterproof Flocked Top:** Provides a soft sleeping surface and prevents sheets from slipping.
- **Unique Edge Construction:** For more sleeping space and mattress stability.

Dimensions:



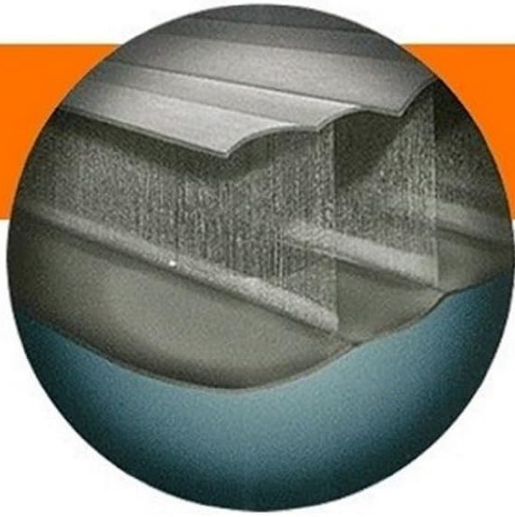
ビルトインポンプ (電動ポンプ内臓)

AC100V電源を使用するエアベッド内臓の電動ポンプ。
空気を入れるだけでなく、ポンプを使って効率よく空気を抜くこともできる。
ポンプの操作は簡単でダイヤルを回すだけで空気の出し入れができます。



キャリーバック付属

エアベッドを収納しやすく、持ち運びにも便利なキャリーバックが付属



DURA-BEAM™ TECHNOLOGY

DURA-BEAM™ TECHNOLOGY
数千本から構成される高強度ポリエステル繊維は、従来のエアベッドの構造とは異なり、快適で理想的な寝心地や高い耐久性を実現した革新的な技術です。

Detailed dimensions for various airbed sizes, including Queen.

10. Warranty and Support

For specific warranty information, please refer to the documentation included with your product or contact Intex customer support directly. Intex products typically come with a limited warranty covering manufacturing defects.

For additional support and resources, you may visit the official Intex store or refer to the comprehensive user guide available online:

- **Intex Store:** [Visit the Intex Store on Amazon](#)
- **User Guide (PDF):** [Download User Manual \(PDF\)](#)

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