Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

Intex 64409ST

Intex Comfort Dura-Beam Elevated Airbed with Internal Electric Pump (King, 18-inch Height) - Model 64409ST User Manual

1. Introduction

This manual provides essential instructions for the safe and efficient use of your Intex Comfort Dura-Beam Elevated Airbed. Designed for comfort and convenience, this airbed features Dura-Beam technology and an internal electric pump for quick inflation and deflation. Please read all instructions carefully before setup and operation.



Figure 1: Intex Comfort Dura-Beam Elevated Airbed (King, 18-inch Height) with included carry bag.

2. Key Features

- **Dura-Beam Technology:** Thousands of high-strength polyester fibers provide enhanced support and comfort, preventing sagging.
- **Internal Electric Pump:** Built-in 110-120V pump for quick inflation and deflation with a simple switch.
- **Elevated Height:** 18-inch elevated surface for easier entry and exit.
- **Soft-Flocked Surface:** Provides extra comfort and helps keep fitted sheets in place.
- **Edge Support:** Indented sides and raised top/bottom edges secure fitted sheets and provide stability.
- **Portable:** Includes a convenient carry bag for storage and transport.



Figure 2: Dura-Beam technology offers superior comfort and stability compared to traditional air mattresses.

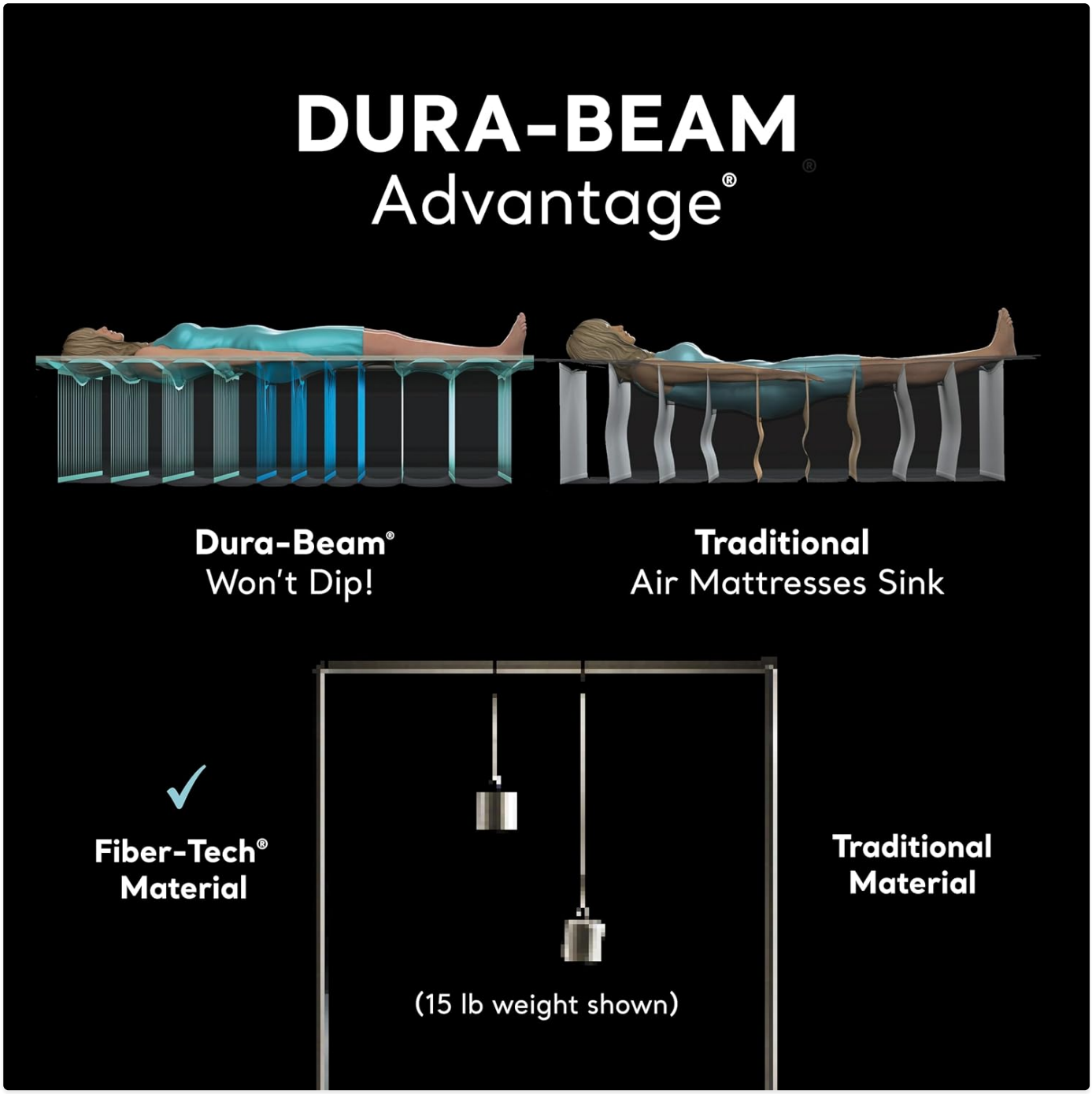


Figure 3: Dura-Beam construction prevents mattress dipping, ensuring consistent support.



Figure 4: Fiber-Tech Construction utilizes thousands of high-strength polyester fibers for enhanced support.

3. Setup Instructions

1. **Unpack:** Remove the airbed from its carry bag and unroll it on a clean, flat surface. Ensure the area is free of sharp objects.
2. **Locate Pump:** Find the built-in electric pump on the side of the airbed.
3. **Connect Power:** Open the pump compartment cover and pull out the power cord. Plug the cord into a standard 110-120V electrical outlet.
4. **Inflate:** Turn the pump dial to the 'Inflate' position (indicated by a '+' sign or upward arrow). The airbed will begin to inflate.
5. **Adjust Firmness:** Allow the airbed to inflate for approximately 4-5 minutes for King size. Once desired firmness is reached, turn the pump dial to the 'Off' position.
6. **Secure Cord:** Unplug the power cord and store it neatly back into the pump compartment. Close the compartment cover securely.

Video 1: Demonstrates the operation of the built-in electric pump for inflation and cord storage.

Video 2: Shows the inflation process of the Intex Comfort Dura-Beam Airbed.

4. Operating Instructions

The Intex Comfort Dura-Beam Airbed is designed for ease of use. Once inflated, it provides a stable and comfortable sleeping surface. The flocked top surface helps prevent sheets from slipping, and the elevated height makes it comparable to a traditional bed.

- **Firmness Adjustment:** If the airbed feels too soft, briefly turn the pump dial to 'Inflate' to add more air. If it feels too firm, briefly turn the dial to 'Deflate' to release a small amount of air.
- **Sheet Compatibility:** Standard King-size fitted sheets are recommended. The indented sides and raised edges are designed to keep sheets securely in place.



Figure 5: The elevated airbed blends seamlessly into a bedroom environment.

5. Maintenance

- **Cleaning:** To clean the airbed, wipe the flocked 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, ensure the airbed is clean and dry. Fold it neatly and place it back into the provided carry bag. Store in a cool, dry place away from direct sunlight and extreme temperatures.
- **Puncture Repair:** In case of a small puncture, use a standard vinyl repair kit (not included) to patch the affected area. Follow the repair kit instructions carefully.

6. Troubleshooting Guide

Problem	Possible Cause	Solution
Airbed deflates slowly	Small puncture or leak; valve not fully closed.	Check for punctures and repair. Ensure pump dial is in 'Off' position and compartment cover is sealed.
Pump not operating	Not plugged in; power outage; pump malfunction.	Ensure power cord is securely plugged into a working outlet. Check household circuit breaker. Contact customer support if issue persists.
Airbed not firm enough	Insufficient inflation.	Add more air by turning the pump dial to 'Inflate' for a short period.

7. Product Specifications

Feature	Detail
Model Name	Dura-Beam
Model Number	64409ST
Size	King
Product Dimensions (L x W x H)	80" x 72" x 18"
Weight Capacity	600 lbs (272 kg)
Inflation Time (Approx.)	4-5 minutes
Pump Voltage	110-120V
Material	Polyester fibers (Fiber-Tech)
Color	Grey
Special Feature	Inflatable, Built-in Pump



Figure 6: Key specifications including mattress dimensions, inflation times, and weight limits.

8. Storage Instructions

1. **Deflate:** Plug the power cord into an electrical outlet. Turn the pump dial to the 'Deflate' position (indicated by a '-' sign or downward arrow). The airbed will begin to deflate.
2. **Assist Deflation:** Gently press on the airbed to help expel remaining air. This ensures a more compact fold.
3. **Unplug & Store Cord:** Once fully deflated, turn the pump dial to 'Off', unplug the power cord, and store it back in its compartment.
4. **Fold:** Fold the deflated airbed neatly. An accordion fold is recommended for best results.
5. **Pack:** Place the folded airbed into the provided carry bag.
6. **Store:** Keep the airbed in a cool, dry place, protected from direct sunlight and extreme temperatures.

Video 3: Shows the deflation and folding process of the Intex Comfort Dura-Beam Airbed.

9. Warranty and Customer Support

The Intex Comfort Dura-Beam Elevated Airbed (Model 64409ST) comes with a **1-year limited warranty**. For warranty claims, product inquiries, or technical assistance, please refer to the contact information provided in the product packaging or visit the official Intex website.

For additional support and product information, you may visit the Intex Store on Amazon.

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

Open the live page

https://manuals.plus/asin/B082LV2VH6

More documents and user manuals: **https://manuals.plus/**