



# Instruction Manual

Thank you for joining the AeroBed® family by purchasing one of our upscale products. You can expect top-notch quality, innovation and imagination from every AeroBed product. You are about to enjoy the comfort of an AeroBed, the finest alternative sleeping system available anywhere. It is your responsibility to read and always follow the safety, care and maintenance instructions for your new AeroBed product. Always instruct and supervise others on your bed's proper use, maintenance and safety of your bed.

**IMPORTANT:** Preparation of your AeroBed product requires no tools. Use of tools may damage your bed.

## IMPORTANT SAFETY INFORMATION AND WARNINGS

### BED/PUMP

- ⚠ **WARNING:** Adult supervision required for inflation, deflation and maintenance. Follow all safety instructions to avoid serious injury.
- ⚠ **WARNING:** This is an electrical product - not a toy. To avoid risk of fire, burns, injury and shock, it should not be played with or placed where small children can reach it. Do not use in or around water.
- ⚠ **WARNING:** For household/residential use only.
- ⚠ **WARNING:** Product is for indoor use only.
  - This is not a water toy. Use as a mattress only.
  - This mattress is not intended for infants or persons with limited mobility. They may roll off of the mattress and become entrapped between the mattress and a wall.
  - Remove all sharp objects from area where bed will be set up and used. Bed may puncture.
  - Do not step or jump on bed or use as a trampoline.
  - Place bed in a safe area before use, making sure that there are no sharp edges, steps, drops or breakable items nearby. Use on flat surfaces only. Bed may tip over on uneven surfaces.
  - Do not use this bed on abrasive surfaces or near pointed/sharp items or surfaces. Protruding objects may puncture the bed.
  - This bed is made of plastic and therefore may melt or burn if it comes in contact with any flame or heat source. Do not place it near or against heaters, open flame or other hot objects.
  - Unplug product when not in use.
  - Do not attempt to disassemble, repair or service the pump. No serviceable parts are contained inside. Contact Aero Products International, Inc. at 1834 Walden Office Square, Third Floor, Schaumburg, IL 60173, for repair and servicing information.

### INFLATION

**NOTE: Product must be at room temperature prior to inflating or it may cause air leaks.**

1. Remove your bed from its lightweight duffel bag. Keep bag for storage.
2. Place your rolled up bed on the floor or other surface free of obstructions or sharp objects.
3. Make certain the Quick Release Valve located at the foot of the bed is closed. Bed should be stored with valve in the closed and latched position. If the Air Release Valve is open, close it by using 2 thumbs to push cover and snap into valve.
4. Remove AC plug, cord and One Touch Comfort Control from plastic bag and shrink wrap.
5. Plug into any standard polarized 110 Volt AC electrical outlet. North American Electrical rating: 120 VAC 60HZ 1.0A (NOTE: 230VAC product sold outside of North America). This product has a polarized attachment plug (one blade is wider than the other) as a safety feature. This plug will fit into a polarized outlet only one way. If the plug does not fit fully into the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Never use with an extension cord unless the plug can be fully inserted. Do not attempt to defeat this safety feature.
6. Push and hold the One Touch Comfort Control for approximately 60 seconds (3 minutes for Raised) to inflate the AeroBed to full (firmest) capacity. Bed will not over-inflate.
7. Attach the One Touch Comfort Control block to the inflator by sliding it over the rubber button.
8. Lie on the bed to control the firmness to your desired level.
  - a. To make bed softer, depress the One Touch Comfort Control block (not the button) and rubber button together.
  - b. To make the bed firmer, depress only the button of the One Touch Comfort Control.

**CAUTION: Do not sleep on the edges of the bed, edges are less supportive and may crush under weight.**

### DEFLATION AND STORAGE

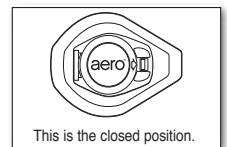
1. Make sure bed is unplugged from the electric outlet prior to deflation.
2. Open the Quick Air Release Valve at the foot of the bed to release the air.
3. Roll or fold the AC cord with One Touch Comfort Control and secure it. Fold sides of bed into the center along its length. Tightly roll your AeroBed around the pump towards the Quick Release Valve end.
4. Roll the bed completely until all air is expelled. When the bed is completely rolled, push the Quick Release Valve closed until it locks.
5. Slide the duffel bag over your AeroBed. Store your AeroBed in a clean dry place at room temperature (above 50°F/10°C). Storing your AeroBed under 50°F (10°C) and over 100°F (38°C) may affect its performance and will not be covered under warranty.

### CARE AND MAINTENANCE

1. Inspect your AeroBed prior to each use.
2. Keep your AeroBed away from any sharp objects. Large cuts or snags may not be repairable and will not be covered by your warranty.
3. When not in use, store your AeroBed in a clean, dry place out of extreme temperatures. Product must be at room temperature prior to inflating.
4. Do not store your AeroBed folded inside sofa beds or roll-aways. This may cause damage to your bed and will void your warranty.
5. In case of incidental damage to your bed, a repair kit has been included. Please follow repair instruct carefully.



Open Air Release Valve



This is the closed position.

