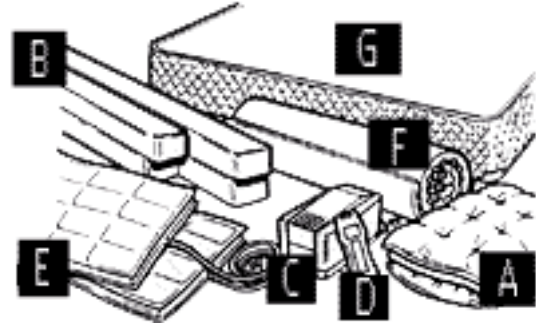


Air Bed Construction

Once you have unpacked the components, you will have the following items:

- A. Mattress Cover.
- B. Foam Side Rails.
- C. Pump System
- D. Wired Remote Control.
- E. Air Chambers (One or Two).
- F. Convoluted Foam Pad/ Visco Foam Pad.
- G. Optional Foundation



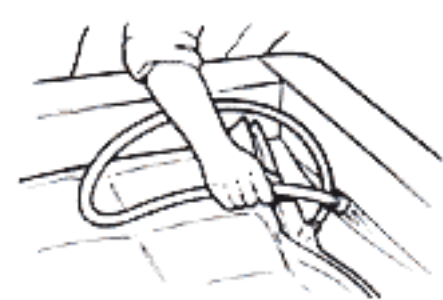
1. Place mattress cover on a flat surface

(box spring foundation or bed platform). Unzip the cover completely. Place the cover so that the ends with the exit holes on the underside are at the head of the bed. Position the foam rails. The end rails should be positioned first. The side with exit holes for the air hoses is the head rail; make sure this rail is at the head of the bed.



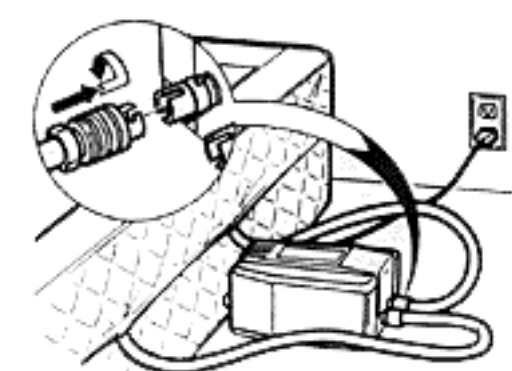
2. Unfold the air mattress(es):

and place it flat inside the mattress cover and foam rails with the hose on the bottom and facing the head of the bed. Run the air hose through the exit holes in the mattress cover and foam rail.



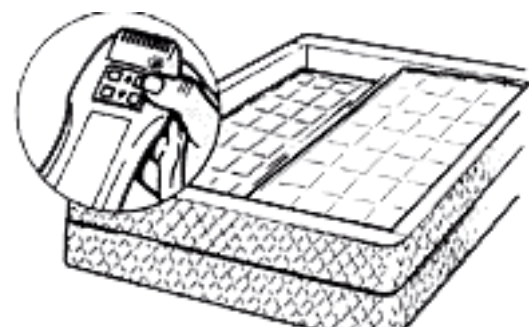
3. Unpack the Air Inflator:

and place it on the floor at the head of the bed and plug into an electrical outlet. The Air Inflator has two air outlet ports. The inflator should be positioned so that these ports are facing away from the bed. Take the hose from the air mattress and connect it to the air outlet of the air inflator by pressing the tip of the hose into the air outlet port and turn the ring counter clockwise. This will ensure a solid connection. You can now slide the inflator underneath the bed.



5. Inflate the air mattress(es):

Take the remote control and press one of the FIRM (▲) buttons to inflate one air mattress. The indicator light on the control will illuminate to indicate the inflator is activated. Repeat with the other air mattress using the FIRM (▲) or SOFT (▼) buttons to adjust mattress firmness.



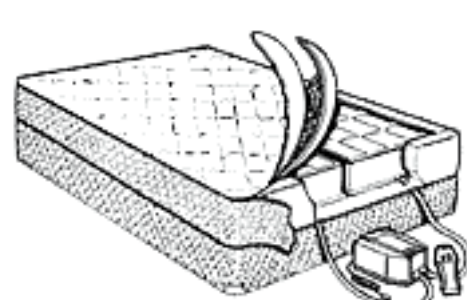
6. Place the convoluted comfort foam mat on top

of the air mattress(es) with the convolute side up. (If you prefer, you may place convoluted comfort foam mat under the air mattress(es) instead of on top.) Position the cover back over the bed and zip it up. Use of a mattress pad is recommended to help keep your cover clean.



Finding your perfect comfort:

Everyone is unique and will have a different comfort level. Your comfort level may also change from time to time. One advantage of sleeping on air is that the firmness of your sleep surface can be adjusted to suit your own personal preference. To determine your comfort level we suggest following these tips:



After fully inflating your bed, lie down on it for a few minutes to let your body adjust to the bed.

Press the soft button on your remote control. This will let air out and soften the feel of the bed. If the bed gets to feel too soft, you can firm it up by pressing the firm button.

Eventually you will find the comfort level that is suited to you. Once you have found your initial comfort level, allow your body to adjust to your new sleep surface for a few days before making any major adjustments.

Remember that every time you make a major adjustment the comfort / firmness level, it can be like getting a whole new bed and it will take a few days before your body will adjust to it.