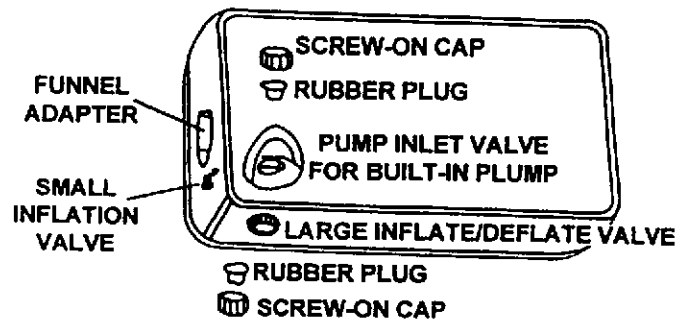


Model 31000 Aztek Air Bed with Built-In Pump Inflating and Deflating Instructions

GM Service Parts Operations
6200 Grand Pointe Dr., Grand Blanc, MI 48439

To Inflate Using the Built-In Pump

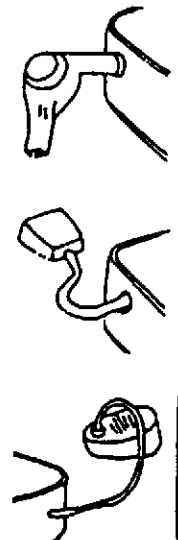
- To allow the built-in pump to operate properly, it is necessary to let some air enter the air bed before you begin pumping. Open the pump inlet valve and the large inflate/deflate valve by screwing off the caps and removing the rubber plugs.
- Lift the pump strap with one hand. Insert one finger into the pump inlet valve to push the one way valve open to let air into the pump. Shake the pump strap up and down a few times to extend the pump.
- Close the large inflate/deflate valve by inserting the rubber plug and screwing on the cap.
- Now you are ready to start pumping. Pull up on the pump strap with one hand while pushing down on the pump with the other hand. Or, if you prefer, you may use your foot to lift up on the pump strap and then press down to inflate. (Note: If using your foot, be careful to avoid blocking the pump inlet valve.)
- After inflating the air bed to the desired firmness, replace the rubber plug and screw on the cap. Ensure the rubber plug is seated correctly and the screw-on cap is tight. The air bed is now ready to use.



Optional Inflation Methods

The large deflate valve as well as the small inflation valve may also be used for ordinary inflation.

- Hair Dryer** - Do not use heat setting. Set to cool, place nozzle of hair dryer over large inflation valve and fill.
- Canister Vacuum** - Connect vacuum hose to exhaust hose of vacuum and inflate through the large inflation valve as shown. If inflating through the small inflation valve, use the funnel adaptor proved with the air bed.
- Bellows Pump** - Place nozzle of pump into small inflation valve and fill.



Note: Air inside the air bed will expand and contract with varying temperatures, just as an automobile tire. Experiment to find the appropriate level and check periodically.

To Deflate:

- Remove screw-on cap and rubber plug from large deflate valve.
- Force all air toward the valve opening.
- Continue until all air is removed and bed is approximately the same size as when you received it.
- Begin folding toward the valve openings once air bed is reasonably flat.

Care and Maintenance:

Do not use cleaning agents such as Benzine or scouring power as these will harm the material. Clean air beds only with soap and water.

Note: Pool or lake recreational use required immediate attention to prevent the accumulation of chlorine or salt from damaging the velour surface. Make sure to thoroughly rinse the air bed with fresh tap water.

Repairing: (Repair Kit Included)

First, deflate the bed by following the instructions for deflation. Reinsert the rubber plug and replace the screw-on plastic cap. For small puncture holes, apply glue (included in repair kit) to tip of toothpick and insert into puncture. Allow at least four (4) hours for repair to set before attempting to inflate the air bed. For tears or cuts, cut a small piece of PVC patching material (included in repair kit). Apply glue to torn or cut area and apply patch. Allow at least four (4) hours for repair to set before attempting to inflate the air bed.

Caution:

- During pumping, make sure the pump is not blocked so the air can be pumped in smoothly.
- Do not over inflate.
- When using or storing the bed, do not bend the plastic rings on top and bottom of the pump cylinder. This will prevent pump damage.
- Do not use as a life saving device.

Aztek Tent and Model 31000 Air Bed with Built-In Pump

PART NO. **12489568**

SHEET **1** OF **2**

ALL INFORMATION WITHIN ABOVE BORDER TO BE PRINTED EXACTLY AS SHOWN ON 8.5 x 11 WHITE 16 POUND NON-BOND RECYCLABLE PAPER. PRINT ON BOTH SIDES, EXCLUDING TEMPLATES. TO BE UNITIZED IN ACCORDANCE WITH GASPO SPECIFICATIONS.

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