

If you're not already using a Back Raft, STUDIES SHOW your patients wish you would.

The **Back Raft** is a low-cost, inflatable air mattress and spinal stabilization device that improves patient comfort and virtually eliminates the risk of pressure sores and other secondary injury during transport.

The Back Raft inflates in seconds, filling the voids between the patient and the backboard, thus eliminating pressure points.

- The Back Raft fills voids between the patient and spineboard
- A must for Geriatric Patients
- The dual action pump makes inflation of the Back Raft fast and easy
- Allows for full function of the backboard
- Insulates patients during cold weather



80 Minutes! is the average amount of time a patient spends on a backboard.



Product Specifications:

- 100% Latex Free
- 100% X-ray translucent
- Durable PVC construction
- Compatible with 16" and 18" boards
- Compatible with all C.I.D.s
- 10" x 12" x 1/2" packaged
- Pump sold separately
- Compatible with any cot or spineboard strapping system

Item #	Description	Price
THS100	Back Raft	\$19.99 each
THS150	Back Raft Hand Pump	\$12.50 each



Thomas EMS
 PO Box 651305
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Back Raft Anatomy

The new easy on/off valve makes pressure control simple.

Three columns of air support the head and neck, reducing the pressure point on the back of the head while enhancing spinal immobilization.

Plastic straps loop around the head of any backboard and secure the head end of the Back Raft.

The Back Raft is fast and easy to apply. Once applied it can remain on the board while stored away on the ambulance.

Seven columns of air support the shoulders and lower back, reducing the pressure on critical pressure points.

An adhesive strip running along the bottom of the Back Raft allows the Back Raft to be secured to the board.



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