

Vacuum Mattress immobilization device

The Vacuum Mattress is a medical device used for the immobilization of patients, especially in the case of vertebra, pelvis or limb trauma.

This flexible pad allows a perfect moulding of the patient, and can be folded into three. The mattress consists of 3 canvases, assembled by high frequency welding. The upper, middle and lower canvases are made of PVC.

PRODUCT DATA SHEET



Features

- 1 **Triple-skinned**
for added protection
- 2 **Enhanced width**
for increased immobilisation
- 3 **Removeable non-metallic valve**
easy to clean
- 4 **4 heavy duty anti-bacterial support straps**
for extra patient stability
- 5 **12 carry handles**
4 each side, 2 at head, 2 at feet
- 6 **X-Ray Translucent**
allows patient to be kept stabilized when being treated in hospital

Dimensions unpacked

Height	2 ¾ inches
Width	35 ½ inches
Depth	86 ⅔ inches
Weight	17 ¾ lbs
Weight Capacity	330lbs

Benefits

- Reduces pressure and provides better support for lumbar injuries and spinal trauma
- Minimizes body movement compared to spinal backboards
- Protects against cold in inclement weather conditions
- Significantly superior stability and comfort compared to a spinal backboard
- Available in adult and pediatric sizes
- Packs away into a carry bag & supplied with pump
- Washable & X-ray translucent
- Fire retardant
- Waterproof
- Can be used in temperatures from -40° to +60° (140°F)

For further information please contact:

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