

Containment Stretcher

Negative Pressure Isolation Cell

This waterproof containment stretcher is used for transporting contaminated patients requiring medical attention. The isolation cell is under negative pressure relative to surrounding areas to prevent leakage into the environment of pathogenic microorganisms. This negative pressure is provided by a filter engine attached to the foot end of the unit. It's flat base enables it to be used in conjunction with many medical cots and patient transportation devices.



Features

- Unique patented inversed welded zipper preventing cross contamination
- Commercial grade engine creates negative pressure relative to surroundings to prevent outside exposure
- Filters on top of the unit preventing any blood or bodily fluids from entering filters and clogging them.
- The cell can be set up in minutes, saving time and money sealing the back of an ambulance
- Can be folded down in to a compact canvas bag that can be carried by hand and easily stored
- Suction engine capacity 160 litres/Autonomy 8H

Study in the Jan-March 2006 issue of Prehospital Emergency Care Journal indicates that a scoop stretcher "was found to be as effective as, if not superior to, the standard of care, of a rigid long backboard" when used for spinal immobilization.

For further information please contact:

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PRODUCT DATA SHEET



Includes

- 2 Boxes of gloves to allow for patient manipulation
- 2 sealing plugs for passing pipes
- 4 Patient Straps
- 2 Stretcher Straps
- Carrying Handles

Dimensions

Height	21 inches
Width	30 inches
Length	80 inches
Weight	38 lbs

Cleaning

Disinfection and cleaning with virucidal disinfectant bactericidal detergent to eliminate pathogens. Refer directly to the instructions for use of these products.