

FIRE



EVACUATION



EVACUCORP, INC.

Makers of the **EVACUPOD™**

Innovation in Evacuation



HEALTHCARE



EMS



Evacupod™ Overlay

The Evacupod™ overlay is an evacuation system that lays over the existing support surface, allowing caregivers the ability to rapidly evacuate a patient as it adds clinical benefits to the existing mattress. Steps to Evacuate: Unzip side zippers, pull air bladder outward, and remove retaining straps. Locate and deploy rapid inflation assembly at foot end. Strap in the patient. Remove the overlay from the existing support surface and place the system on the floor. Place the harness around shoulders and pull them to safety.



Evacupod™ is the fastest and most versatile evacuation system on the market. We take great pride in catering to our customers by offering this convenient system that benefits patient's needs, improving the therapy of existing mattress surfaces. Whether it's a fire, terror attack, or a catastrophic flood, Evacupod™ has your patient's safety at hand.



Made, designed, and manufactured in the U.S.A.



The EVACUPOD™

Evacupod™ Wall Unit / Portable Unit

The Evacupod™ wall unit offers a solution to caregivers in the event of an emergency situation in any part of the building. This unit is a rapidly inflatable evacuation device that is stored in an easily deployed canister that can be mounted on any wall anywhere (i.e. near stairwells, nursing stations, near psychiatric wards...)

Steps to Evacuate: Upon deployment from canister, simply place the patient onto the system, pull inflation cord, strap the patient in, place the harness around your shoulders and pull the patient to safety.



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MaxAir Evacupod™



The MaxAir Evacupod™ is a multi-zone true Low Air Loss mattress replacement system that delivers superior clinical therapy and is fully integrated with the Evacupod evacuation device. Our Low Air Loss system yields some of the lowest interface pressure readings among all pressure relieving mattresses on the market today. Steps to Evacuate: Disconnect mattress hose from Low Air Loss Pump. Unzip side zippers, pull air bladder outward, and remove retaining straps. Locate and deploy rapid inflation assembly at foot end. Strap in the patient. Remove the overlay from the existing support



The Evacupod™ MedPack

The MedPack is equipped with the Evacupod™ and can be accessorized to meet your individual medical supply needs.



The Evacupod™ Mass Casualty Pack

This pack can be used to transport multiple Evacupod™ devices during a disaster or mass casualty event.



The Evacupod™ Transport Bag

This bag allows for ease of transport into any evacuation scenario.



Made, designed, and manufactured in the U.S.A.



The **EVACUPOD**[™]

Rapidly inflatable, buoyant, emergency evacuation device.

Universal for all standard hospital bed frames and mattresses.

Turn-key, user friendly policy and procedure program.

Portable unit mounts virtually anywhere: hallways, closets, stairwells, offices, and on any emergency response vehicle including boats, aircraft, and trains.

Use in fire, flood, earthquake, hurricane, terror attack, and personnel transport.

Simply put, the Evacupod[™] is the safest, most versatile emergency evacuation system you will ever need.