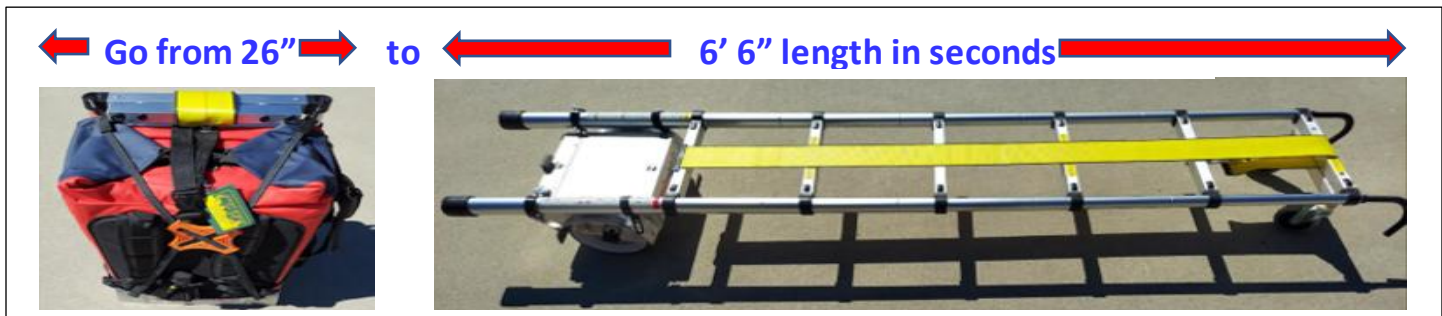


ALL NEW CONCEPT- 1st Responder Emergency Telescopic Gurney!

Floatable & Backpackable When Going Faster, Further, Doing More Work Required.

This gurney's emergency survival design is Best...found nowhere else!

● **SAVE LIVES** ● **REDUCE SUFFERING** ● **LOWER COSTS** ● **PROTECT ENVIRONMENT**



Gurney - a wheeled stretcher to transport people, items and pets. Bed on wheels for all people.

Our ultra-light and compact gurney is only 26" high X 18" wide X 7" deep and extends to 6 feet 6-inch-long X 18 inches wide X 7 inches deep with large 7 ½ "Half Flip Wheels (Patent). It has a lockable aluminum case, used as a tool device or storage in a variety of ways that is attachable or detachable, depending on the job/objective at hand. Furthermore, it can be used as a ladder. It comes in two configurations, small or large backpacks, large dry-bag backpack 18" x 24" x 10".

And our Automatic Pop-up Tent, Bag-inflate Air Mattress, Fire Cloak Garment and Blue Stretcher can be used independently or be easily attached to our gurney. Also, this gurney can be air lifted by helicopter or other means and comes with sturdy handles for easy movement.



Basic Gurney Configuration Weight of Parts: 26 lbs. i.e., Gurney/Trolley Cart and Backpack.

Designed to be used from sea to mountain tops in all weather conditions. Provides off-the-ground refuge (sleeping and protection) 5" off surface. Unit can float in water with patient on it and other goods. Rated to handle a Patient up to 300 lbs. Furthermore, this product can be used as a sturdy telescopic hook ladder with or without the aluminum case or handle hooks.

Product items sets-up in seconds, not minutes with spring loaded Automatic Pop-up Tent, Fire Cloak Garment (to escape/resist fire flames and heat), Air Mattress -with Bag Inflatable Air Mattress, etc. Optional Skid capability available with additional part (for Snow or other surface).

Self-transportable in three basic ways, hand carry, backpack, and as a trolley cart. Store more gurneys in smaller space, behind seats of ambulances, air planes, trucks, boats, at air ports, etc.

YOUR SURVIVAL is our number one priority

Alex Malavazos- Founder/CEO Minden, NV 89702 / Ph:1+775-881-8968 www.Surviveit2.com

Our stretcher –has many uses, strong, light weight, and cleans easily. Fits on top of our Gurney (wheeled) system over our air mattress.



Our Air Mattress – Options, blow up by mouth, foot or Air Bag. Air Bag is the fastest and sanitary way to do it.



What does our Gurney stand for and brief thoughts in designing it.

Ours is a new concept, a 1st Responder Emergency Telescopic Gurney, the first of its kind and class, a high-bread of proven ideas and products in the marketplace. But also, backpackable and floatable in water. Performing more job functions than ever. Like having an Automatic Pop-up Tent enclosure to protect patients from the elements or other communicable patients. Providing fast, reliable, and effective First Aid in Emergency at low costs. It's a part of our disaster, homeless concept.

In the complex use of Gurneys and Stretchers, efficient patient transfer mechanisms are crucial. The bed and stretcher act as the backbone of this system, facilitating the safe and comfortable movement of patients in all types of settings. The history of these essential items is realized through their changes from emergency situations that necessitated immediate response to preplanned movements of patients for purposes of diagnosis or treatment in order to ensure their safety and protect them against further harm. We hope to provide an understanding of how our devices help improve patient transportability as well as comfort, which eventually emphasizes how they are very important in the healthcare delivery process of emergency medical services (EMS).

What is a Gurney and How Does it Differ from a Stretcher?

Defining the gurney within the ambulance and hospital context. A gurney is a medical appliance that is usually used interchangeably with the phrase stretcher, and it's mainly designed to move patients within and out of health facilities. Nevertheless, in the specific terminologies of ambulance services as well as hospital settings, a gurney is only confined to this type of stretchers that have wheels for mobility as well as locks, at times having adjustable height settings, IV hooks, and even built-in scales. Such a design allows for prompt transportation of patients, especially during emergencies, thus enabling medical practitioners to carry out some procedures even while on the move. Unlike traditional stretchers, which are flat boxes where patients lie upon being carried, gurneys can be adjusted to suit different patient needs, hence ensuring their comfortability all through transit. Therefore, this essentially points out what makes them indispensable in contemporary emergency departments and critical care units because they have been tailor made to handle both life-threatening emergencies as well as acute ill individuals who require immediate attention.

For further information, ask for pages 2 thru 8.