

911 RESCUE SEAT

The Posey 911 Rescue Seat is a multi-purpose lift assist that helps offer facilities a means to:

- Quickly and safely evacuate individuals in an emergency.
- Comfortably and safely transfer patients/residents:
 - From a bed to a wheelchair.
 - From a wheelchair to a bed.
- Lift residents/patients back into a bed or a wheelchair after falling out of bed.
- Carry non-ambulatory individuals up/down stairs.



REF 9111 911 Rescue Seat

Meets CA 117 Section E Flame Retardancy Standards.
Carrying Capacity: 300 lb. (136 kgs.) occupant.

MONITORING

AWARNING Be sure to follow your facility's policies and guidelines for patient lifts, transfers and frequency of patient monitoring. Check for skin integrity, proper circulation and perform range of motion and rehabilitation exercises.

INSPECTION

AWARNING Inspect before each use: check for broken stitches; or torn, cut or frayed material. DO NOT use soiled or damaged products. Test that the product will hold the full weight of the patient before transferring.

APPLICATION INSTRUCTIONS:

A. For wheelchair confined individuals:

1. Locate a second unoccupied wheelchair or chair. Place the 911 Rescue Seat in the chair with the seam placed along the seat/back junction (Fig. 1).
2. Make sure the Rescue Seat label and handles are facing outward. Transfer occupant onto Rescue Seat and lift (Fig. 2).

B. For bed confined individuals:

1. Place the Rescue Seat open on a bed or on the floor, next to the occupant, with the seam situated horizontally (ensure that handles and label are facing outward).
2. Transfer occupant onto the Rescue Seat (Fig. 3).
3. With an attendant on either side, place one hand on the handle by the occupant's thighs and the other hand on the handle by the occupant's shoulder blades (Fig. 4).
4. When lifting, allow the 911 Rescue Seat to form a hammock/pocket, to hold occupant safely and comfortably while being transported to safety. Maintain occupant's back position at a 60-degree angle to the floor.

LAUNDERING INSTRUCTIONS:

Machine wash warm water, bleach as directed on container, and tumble dry low.



DISPOSAL

AWARNING Properly dispose of the product per facility's policy for BIOHAZARDOUS materials.



Fig. 1



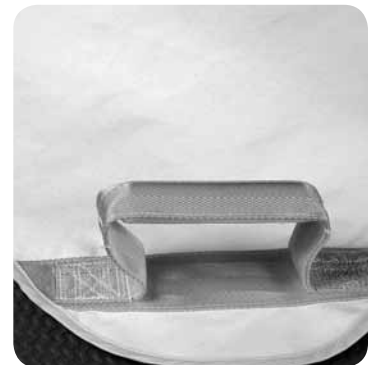
Fig. 2



Fig. 3



Fig. 4



Reinforced Carrying Handles

STORAGE AND HANDLING

This device is designed for use in normal indoor environments. This device may be stored in ambient warehouse temperatures at normal humidity levels. Avoid excess moisture or high humidity that may damage product materials. Store product in provided re-sealable plastic bag when not in use.