



## **Individual Reeves Hospital Response**

6.8' W x 5' L x 8.3' H RDPK0001 (Blue)

The Individual Reeves Hospital Response Decontamination System is a rapidly deployable NBC decontamination facility crafted to effectively decontaminate ambulatory or non-ambulatory patients at the site of a hospital or emergency facility that includes a ready supply of hot water.

Perfect for deploying in any setting with only 1-2 personnel and built to withstand winds, temperature and the elements, the Reeves Individual Decontamination System is deployable in less than six (6) minutes for maximum response. It can be used to decontaminate one (1) to two (2) ambulatory patients, or one (1) non-ambulatory patient at a time.

## **Reeves Decontamination Systems**

Reeves Hospital Response Decontamination Systems provide first receivers with fully equipped NBC decontamination facilities in the event of an emergency incident.

The systems are built to be deployed next to a hospital or emergency facility that includes a ready supply of hot water, and come with a full line of decon equipment, including an integrated plumbing package, berm, elevation grids, water pump, roller system and water supply adaptor kit. Multiple showerheads and spray wands supply the water flow necessary for thorough decontamination. Reeves Decontamination System are also available with undress and redress areas.

# **Individual Reeves Hospital Response**

## **System Features**

- Rapidly deployable system in a lightweight and compact footprint
- No center poles or locking devices are needed to keep the shelter
  oract
- Shelter frame is manufactured from Titanite, an aerospace material with a flex strength 270% greater than that of aluminum
- Shelter will remain functional with up to 60% of the frame damaged or broken
- Durable, pre-attached cover is fire-retardant, mildew-resistant, water-repellent and highly abrasion- and UV-resistant
- Enough inside height to comfortably gross decontaminate individual personnel outfitted in any level of protection
- Effective for NBC decontamination of one or two ambulatory patients at a time
- Easily converted to a non-ambulatory decontamination system with the removal of center modesty curtain

## **System Components**

- 6.8'W x 5'L Single Exterior Cover Reeves "Responder" Shelter (includes push poles, stake set, repair kit and transport bag)
- 1-Line Integrated Plumbing Package 4 Showerheads and 2 Red Spray Wands
- · 2-Lane Curtain Package
- 9'W x 6'L x 8"H Collapsible-Wall Primary Containment Berm
- 2'W x 5.5'L x 3.5"H Patient Elevation Grids (3)
- 30 GPM Submersible Water Pump with 25-Foot, 1 ½" Discharge Hose
- 35-Foot, ½" Red Supply Hose with cam lock Fittings (1)
- Water Supply Adapter Kit

#### **Standard Colors**

Comes standard in Blue. OD Green, Red and Tan available upon request.

### **Options**

Waste Water Bladders 50W Lights Roller System Propane Water Heater Diesel Generator Pre/Post Decon Kits Mesh Decon Litters

Spine Boards

#### **Accessories/Replacement Parts**

F327601 - SI Strut Blue F327631 - SI Strut Red F327751 - SI Strut Green F327781 - SI Strut Yellow RDA0005 - 2-Lane Curtain Set

RDA0005 - Z-Lane Curtain Set

RDIP0001 - 1-Line Integrated Plumbing Package RDIP0013 - Plumbing Repair Kit

RDIP0014 - 2.5 GPM Shower Head RDIP0016 - Red Spray Wand

RD30100H - 35-Foot, 1/2" Red Supply Hose

RDSP0033 - "S" Lifting Pole RDCB0001 - 9'W x 6'L x 8"H Berm

#### **Dimensions**

Shelter Exterior Dimensions	ft. (W x L x H)	8.8 x 5 x 11
	m. (W x L x H)	2 x 1.5 x 2.5
Shelter Interior Dimensions	ft. (W x L x H)	6.8 x 5 x 8.3
	m. (W x L x H)	2 x 1.5 x 2.5





