

Decon Center 2x4A

DEPLOYED SHELTER SYSTEM - AMBULATORY

Used for mass casualty decontamination during a WMD or HazMat incident, the Decon Center 2x4A is an efficient decontamination system capable of thoroughly decontaminating casualties while maintaining a fast victim flow rate.

Features

- Nor E 1020 (10' x 20') articulating frame shelter with pre-installed side and end walls
- 2 x Nor E Shower Suites in a four stall system (Undress, Wash, Rinse, Redress) providing gender privacy
- On-demand, soap-induced, hand-held shower and rinse wands operating @ 2.5 GPM
- Waste water containment berm
- 1" raised grid flooring to avoid contact with contaminated water
- Waste water purge pump and 50' discharge hose
- Plumbed to operate using shore/facility water at a minimum of 60 psi.
- Contained on a Mobility Cart for safe storage and easy transport of all components
- Deployable in 10 minutes by two Responders

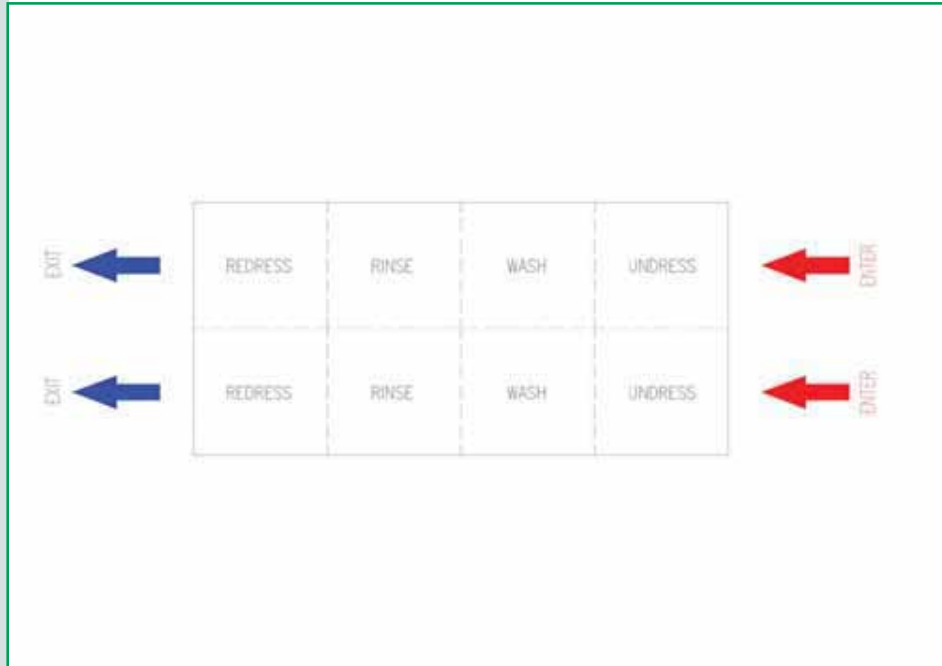


Options

- IDecon Personal Care Kits
- Fluorescent waterproof interior light system
- External waste water storage bladder (600 USG to 1800 USG)
- Water Heaters: 2 x LPG 117,000 BTU/hr. or diesel fired 380,000 BTU/hr.
- Air Heater: LPG 70,000 BTU/hr.

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OPERATIONAL OVERVIEW



System Specifications

- Shelter Size: 10' wide x 20' long
- Adjustable height with clearance over 7'
- Weight: 125 lbs. (without pre-installed features)
- Frame constructed of enhanced steel
- Canopy, side and end walls constructed of 100% polyester fabric
- Ambulatory stall size: 5' wide x 5' long

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