

2 Lane Articulating Decon Shelter



Purpose

This 2 Line Articulating Shelter Decontamination System is used for effective decontamination of mass casualties with a compact footprint in an extremely portable and lightweight package.

Features & Benefits

- Patented external articulating frame with corrosion resistant anodised aluminium
- Design facilitates rapid deployment; shelter can operate with 30% of frame missing or broken
- UV stable, fire retardant and chemical resistant fabric on Interior
- Provides durability; protects exterior frame from contaminants and expedites post-use clean up
- Stores to 1.14m³
- Space efficient for facilities with limited space
- Separates into 2 decon lines
- Enables patient privacy for male and female patients; flexibility to convert second line to non-ambulatory
- On/Off capable shower nozzles on interior fabric saturate patients with 360° of spray to maximise decon capability; nozzles can easily turn on or off for user's specific needs
- Four ergonomic overhead hand sprayers
- Effective in non-ambulatory decontamination
- Easily transports non-ambulatory patients down entire length of shelter
- Interior Basin contains the waste water within the wash/rinse area of the shelter

NB: Conveyors (pictured) with articulated frame and matching transfer boards are an optional extra



Technical Data

- Deployed Dimensions(m): L 6.00 x W 2.8 x H 2.3
- Packed Dimensions(m): L 1.00 x 1.00 x 1.00
- Weight: 66kg
- Shelter Set Up: 3 people, 4 minutes
- Shelter Strike Down: 3 people, 5 minutes

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