



BioSeal Fatality Response System

In the event of a large-scale disaster, the BioSeal Mass Fatality Response System enables you to quickly deploy the tools needed to ensure Biosafety Level 4 containment of whole or partial human or animal remains. In fact, BioSeal Systems played a critical role in the aftermath of the 9/11 terrorist attacks and the 2004 Asian Tsunami. Configured for travel to any disaster or crime scene and designed for use in any hospital or university, there is a BioSeal Fatality Response System for each type of fatality scenarios.

BioSeal Human Remains Sealing Station (*Accommodates approximately 100 decedents*) DMT-BBHS

Contents include: 1 HD 10 gauge welded steel case with electrostatic powder coating and super heavy duty casters (38 x 88 x 32")
 2 work surface extensions
 1 dispensing bar for BioSeal material
 1 work service desk
 1 work service stool
 2 halogen work area lamps
 4 rolls BioSeal System5® material (150' x 36" each)
 2 retaining clips
 2- 110v hand-held thermo sealers
 1 box black marking pens
 2 rolls biohazard warning tape
 2 razor knives
 2 power extension cords
System storage footprint: 6.6 sq ft/0.61 sq m
No tools required to assemble



BioSeal Portable System (*Accommodates approximately 25 decedents*) DMT-BBSP

1 Portable Case
 1 Roll of BioSeal5 Material (150' x 36")
 1 110v Hand-Held ThermoSealers
 1 Roll of Biohazard Warning Tape
 1 12v Sealed Battery
 1 Battery Charger
 1 DC Power Inverter
 1 Battery Adaptor for Power Inverter
 1 Extension Power Cord



Case Dimensions: 15d" x 20w" x 8h"

BioSeal Facility System (*Accommodates approximately 25 decedents*) DMT-BBSS

1 Vertical Dispensing Rack with Casters
 1 Roll of BioSeal5 Material (150' x 36")
 1 Retaining Clip
 1 110v Hand-Held ThermoSealer
 1 Roll of Biohazard Warning Tape
 1 Attached Razor Knife
 1 Extension Power Cord



System storage footprint: 1 sq ft/0.09 sq m