

5-Bed Casualty Collection Point

(359 usable sq. ft.) RHPK0100

The Reeves 5-Bed Casualty Collection Point provides hospital medical and emergency personnel with **359 square feet of usable space** in which to administer emergency treatment to multiple victims during any health crisis where there is hospital overflow or victims need to be quickly treated and sent home, such as during a pandemic or other disaster.

Flexible and easily transportable, the Reeves 5-Bed Casualty Collection Point can be used for multiple applications, including as a **triage center**, **initial hospital screening area** and **mobile POD**, ensuring that responders are prepared for an emergency whenever, and wherever it may occur.



Key Features Include:

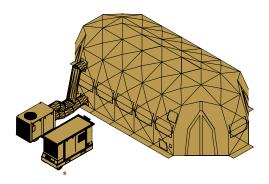
- Military-grade Deployable Rapid Assembly Shelter (DRASH) withstands extreme weather and temperature conditions.
- Shelter can be set up or taken down with minimal effort by only six personnel within a matter of minutes without the need for special tools that can be lost or misplaced.
- "Turn key" system is integrated with heating, cooling and lighting to form a complete infrastructure solution.

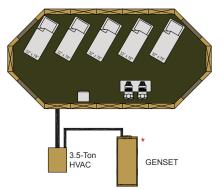
READY FOR ANYTHING

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5-Bed Casualty Collection Point





Shelter Specifications:

- Dimensions:
 - Interior: 29.6'L x 13.6'W x 8.8'H Exterior: 31.3'L x 15.3'W x 10.58'H
- Weight: 563 lbs.
- Packed Dimensions: 52"L x 46.4"W x 30.3"H
- Packed Volume: 42.22 cu. ft.

Basic Package:

The 5-Bed Casualty Collection Point basic package includes the following components:

- 359 square-foot DRASH 5XB Shelter System with integrated doors, screen windows, ECU ports and utility ports, ground tarp, fabric floor, transport bag, repair kit, push poles, wind lines and a steel pin stake set
- Fabric air plenum system
- 3.5-Ton Mobile ECU
- DRASH 4-Light Set

* Genset, cots and furniture (as shown) are optional. For information about additional accessories, please contact the DHS Systems representative in your area.

Optional Features:

Additional optional features can also be included with the system to enhance operational capability including:

- Hardened flooring allow for ease of set up and post emergency clean up.
- Cots and furniture can be provided for a complete "turn key" system.
- Mobile power generation and distribution ensures that system can be independent of external power sources.

Initial Screening Area



Mobile POD



Triage Center

