



## Small Emergency Operations Center

(250 usable sq. ft.)

RHPK0150

The Reeves Small Emergency Operations Center provides emergency personnel with **250 square feet of usable space** in which emergency operations can be directed and coordinated from a centralized location in the field.

Unlike a fixed facility, the Small Emergency Operations Center can be deployed directly to the scene of the disaster or emergency. Once on site, the rugged, climate-controlled shelter system can be set up in minutes to serve as the central logistics point for all emergency preparedness and response.



### Key Features Include:

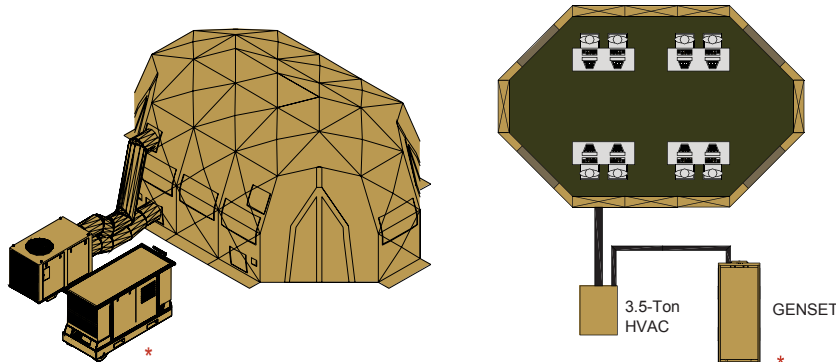
- Military-grade Deployable Rapid Assembly Shelter (DRASH) withstands extreme weather and temperature conditions.
- Shelter can be set up or taken down with minimal effort by only four personnel within a matter of minutes without the need for special tools that can be lost or misplaced.
- "Turn key"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

READY FOR ANYTHING

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**DHS SYSTEMS** LLC  
A DHS TECHNOLOGIES COMPANY

# Small Emergency Operations Center



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

## Shelter Specifications:

- Dimensions:  
Interior: 21.6'L x 13.6'W x 8.6'H  
Exterior: 23.3'L x 15.3'W x 10.6'H
- Weight: 403 lbs.
- Packed Dimensions:  
52"L x 41"W x 27.8"H
- Packed Volume:  
34 cu. ft.

## Basic Package:

The Small Emergency Operations Center basic package includes the following components:

- One (1) DRASH 3XB Shelter with integrated doors, screen windows, ECU ports and utility ports, ground tarp, fabric floor, transport bag, repair kit, push poles, wind lines and steel pin stake set
- Fabric air plenum system
- One (1) 3.5-Ton Mobile ECU
- One (1) DRASH 2-Light Set with wiring

## Optional Features:

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

- Small bladder and blower system ensures **no heavy lifting** when putting up or taking down the shelter.
- **Hardened flooring** allows for a sturdy, stable operating surface.
- **Furniture, projector systems, screen displays and "smart" tables** can be provided for a complete "turn key" system.
- **Mobile power generation** and distribution ensures that system can be independent of external power sources.

