



DRASH[®]

THE WARFIGHTER'S CHOICE



- MODULAR**
- RAPIDLY DEPLOYABLE**
- MOBILE**
- RUGGED**
- RELIABLE**
- VERSATILE**



MEDICAL

SAVING LIVES WITH TACTICAL MEDICAL TREATMENT FACILITIES

Since the 1990s, Deployable Rapid Assembly Shelter (DRASH) systems have been fielded to U.S. Army Forward Surgical Teams (FSTs) to provide mobile medical facilities that can be deployed with troops directly in the combat zone. The shelters' rapid erect/strike design has allowed medical personnel to set up within minutes of arrival at a casualty collection point (CCP) and provide wounded warfighters with immediate access to life-saving trauma stabilization.

Today, the DRASH system remains one of the standard systems in use by U.S. Military Aid Stations, FSTs and C-Meds throughout the United States and around the world.

For more information about DRASH Tactical Medical Treatment Facilities, visit www.drash.com or contact a DRASH representative at drash@drash.com.

To start building your own unique DRASH Tactical Medical Treatment Facility, visit www.drash.com/vtap.



FEATURES OF A DRASH TACTICAL MEDICAL TREATMENT FACILITY

- Unique shelter design **sets up in minutes** without loose parts or pieces to assemble or misplace.
- Preattached white interior cover **maximizes ambient light**.
- Dual cover design allows for a **clean, aseptic work environment**.
- **Modular design** allows for Level 1, Level 2 and Level 3 Care, can be used with DEPMEDS support equipment and connects to all DEPMEDS shelters through the use of a custom connector.
- **Fully-integrated electrical and lighting** systems provide ample lighting regardless of external conditions.
- **Heating and cooling capabilities** allow for optimal environmental conditions even in extreme temperatures.
- **Isolation capabilities** allow medical personnel to treat victims of biocontamination without contracting the infection themselves.
- **Decontamination capabilities** ensure optimal readiness during any situation.

WHEN MINUTES COUNT

DRASH Mobile Tactical Medical Facilities can be fully operational within minutes of arrival at a casualty collection point, allowing medical personnel to establish triage and treatment when and where they're needed most.



WHY DRASH?

Rapidly Deployable

The DRASH shelter design requires no special equipment, site preparation, or extensive training and can be set up in minutes without the use of special tools or dealing with loose parts.

Rugged

Patented frame design provides a flex strength 270 percent greater than aluminum. Shelter covers are fire retardant, mildew resistant, water repellent, abrasion resistant and UV resistant.

Modular

DRASH shelter models, ranging from 109 to 1,250 square feet, interconnect with each other regardless of model or series to increase operational areas as necessary.

Fully Integrated Power & Environmental Control Package

Each DRASH shelter can be integrated with a Utility Support Transport (UST) Trailer that provides a seamless power package and environmental control system for deploying in extreme conditions.

Towable/Packable

When packed onto a DRASH UST Trailer, DRASH shelters can be towed via HMMWV, LMTV, FMTV or non-tactical vehicles. DRASH shelter systems are also certified for transport via military sea and aircraft. Additionally, shelters may be packed on a 463L Pallet for easy deployment and maximum flexibility.

Meets all U.S. Military Standards

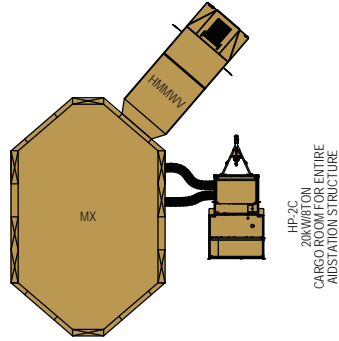
DRASH shelter systems have been fully tested at the Aberdeen Test Center (ATC) and the Nevada Automotive Testing Center (NATC).

Reliable Technical Support

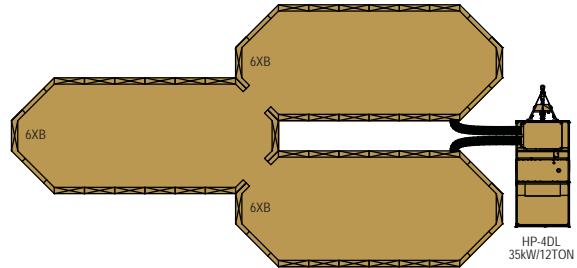
DRASH offers 24/7 reliable product and technical support, including a flexible range of service contracts and options that can be tailored to meet your ever changing needs.



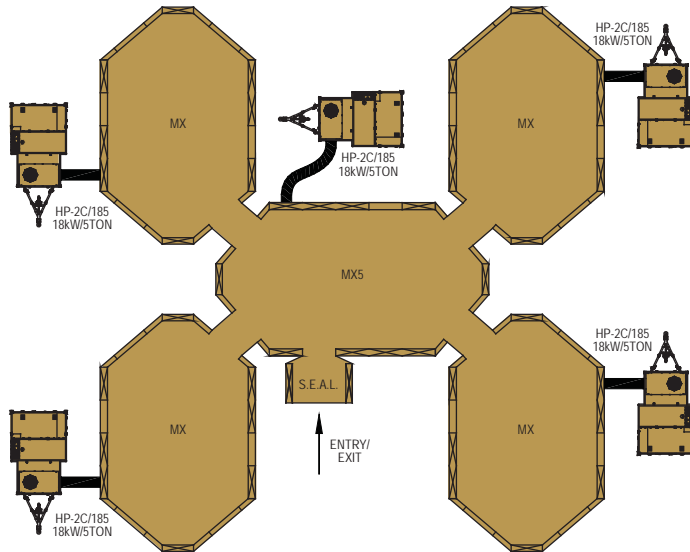
DRASH TACTICAL MEDICAL TREATMENT FACILITIES



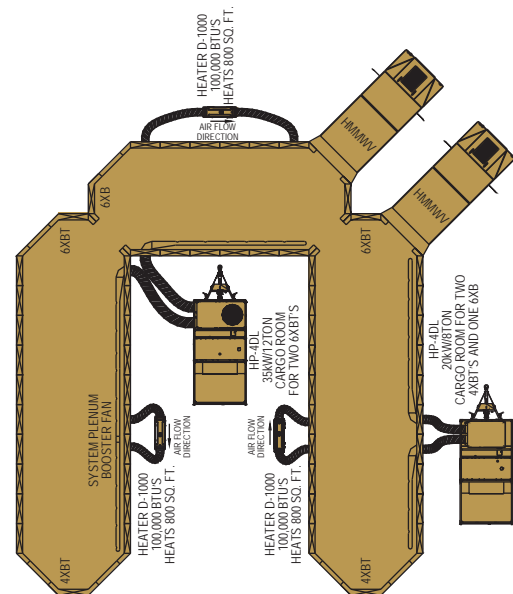
BATTALION AID STATION



FST



MEDICAL BRIGADE



MEDICAL

BATTALION AID STATION

Shelters	
MX	1
Trailers	
HP-2C	1

Entire structure can be deployed by 4 personnel in under 30 minutes.

FST

Shelters	
6XB	3
Trailers	
HP4-DL	1

Entire structure can be deployed by 6 personnel in under 45 minutes.

MEDICAL BRIGADE

Shelters	
MX5	1
MX	4
S.E.A.L.	1
Trailers	
HP-2C/185	5

Entire structure can be deployed by 6 personnel in under 90 minutes.

MEDICAL

Shelters	
6XB	1
4XBT	2
6XBT	2
Trailers	
HP4-DL	2

Ancillary Equipment	
D-1000 Heater	3
Door Boots	2

Entire structure can be deployed by 6 personnel in under 1.5 hours.



APP807MED-004

DHS SYSTEMS LLC
A DHS TECHNOLOGIES COMPANY

1-877-GO-DRASH drash@drash.com www.drash.com