LPE2S2 Expandable
Energy Efficient Shelter System

BERG™ An HDT GLOBAL Company

L2E2S2

Certified Aircraft USAF C-130, C-17 and C-5

The BERG™ LPE2S2 in an expandable shelter system that is designed to precisely fit a single pallet position.

It represents the next generation of expandable shelters designed to maximize space efficiency and provide ultimate flexibility in transport, deployment and configuration.

The BERG™ LPE2S2 is designed to interface with the 463 L rail system.

Dimensions:

Stowed:

- Exterior: 108" L x 88" W x 96" H

Deployed:

- Exterior: 108" L x 244" W x 96" H
- Total Floor: 149 sq. ft.

Features and Benefits:

- Cost effective
- Self-supporting expandable floors do not need ground support
- HD Fabrication
- Water Tight Construction
- Fits in 463 L Cargo System
- No jack or winches required for deployment

Capabilities:

- 4-way forkliftable
- Built in tie-down system
- Built in ECU
- Readily deployable with 2 personnel in 10 minutes

Application:

- Drone/T.A.C.
- Command Center
- Medical
- Hygiene
- Billeting

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30500 Aurora Road, Suite 100 | Solon, OH 44139 | O: 216.HDT.6111 | TF: 800.969.8527 | www.hdtglobal.com