

CAMSS35EX



Portable Shelter: CAMSS35EX

The CAMSS35EX Portable Shelter is a heavy-duty, highly portable, multi-purpose shelter system that is designed for rapid deployment worldwide.

Quick Setup

The CAMSS35EX can be fully assembled in 2 hours by a fully trained crew of 6 personnel. The single piece cover significantly reduces set-up time by completely eliminating the challenges typically encountered during keder installation operations. The double-overlap cover system tensions tightly over the frame, preventing wear and ensuring a weather-tight seal.

Numerous Applications

Measuring 35 feet wide by 32.5 feet long and 15 feet high, the CAMSS35EX provides a large, comfortable, bright, open area suitable for classrooms, warehouses, maintenance shops, kitchens, dining halls, hospital wards, commissaries, or any other application where a wide-open space is required.

PRODUCT DETAILS:

Dimensions: 35'w x 32.5'l x 15'h
OP Env: -55°F to 125°F
Crew Size: 6
Build Time: 2 hours 0 minutes

Part Number: CAMSS-HIT-35EX32.5
GSA NO: GS-07F-0029L

INCLUDED:

- Aluminum personnel doors
- Eight windows
- Extreme weather kit
- HVAC ports and plenums
- Quick connect lights and outlets
- Floor and anchors
- Erection tools and ladder
- CAMSS composite container
- Blackout capability
- Complexing capability

IN ACTION:



The CAMSS35EX provides a bright, wide-open workspace that is perfect for command posts, administrative centers, classrooms, and briefing rooms. The windows provide plenty of natural light and the plenum moves heated or cooled air evenly throughout the shelter.

CAMSS35EX



Rugged Fabric Shelter

Designed for use throughout the world, the CAMSS35EX is ruggedized with high strength aluminum and MIL-SPEC fabric, enabling the shelter to withstand a 20-pound snow load and a 70 mph wind load (capable of withstanding higher wind load if optional High Wind Kit is installed). Our unique design, combined with quality materials and a state of the art manufacturing process, provides a portable shelter for use in extreme conditions.

Climate Controlled

The Extreme Temperature Kit includes a ruggedized liner system that creates an attic space for efficient and effective insulation. The drum-tight fit of the cover assists in controlling the internal environment from extreme ambient temperatures of -55 to 125 degrees Fahrenheit with a full solar load.

Connects End-to-End

A connector flap on the cover allows multiple CAMSS35EX Portable Shelters to be connected end-to-end to make a longer shelter and a vestibule flap allows other types of CAMSS shelters to be connected using corridors.

CAMSS35EX Features and Options

The multi-purpose CAMSS35EX Portable Shelter System is a tall, wide-open shelter that has many uses. It has several standard features that make it suitable for many applications, to include billeting, recreation centers, exchanges, or command and control centers. The hard personnel doors, extreme temperature liner, electrical system, windows, and single piece floor, make this multi-purpose, portable shelter the perfect choice for anyone requiring a large, wide-open workspace.



CAMSS35EX Shelters can be erected using only the ladders and tools provided.



An Extreme Temperature-High Humidity Liner, along with eight 200-watt incandescent lights, provides a bright work area. Optional hard floor panels make a hard, smooth surface for furniture and office equipment.