


Emergency Equipment Buildings

Thomas Products Fiberglass Emergency Equipment Buildings are custom designed for all-weather, year-round storage and protection of your equipment and/or instrumentation. Manufactured with high quality, corrosion resistant materials designed to protect all types of equipment from exposure to harsh UV rays, chemicals, moisture, dust, salt air, insects, and temperature extremes. Modular type construction that enables flexibility and variation in sizing, design, and interior configurations. These lightweight, easy to install buildings are virtually maintenance free and offer numerous options to meet your requirements and, they will last much longer than wood, steel, aluminum, or plastic buildings.

Model Type : EEB-1						
	Outside Dimensions (in inches)					
	MODEL	HEIGHT	LENGTH	WIDTH	DEPTH	WEIGHT
	EEB-1	To Specs	N/A	To Specs	To Specs	To Specs
Inside Dimensions (in inches)						
MODEL	HEIGHT	LENGTH	WIDTH	DEPTH		
EEB-1	To Specs	N/A	To Specs	To Specs		
<p>NOTES : Available in every conceivable size, our emergency equipment lockers are designed to protect your protective gear--from fire equipment, to helmets, coats, fire hoses and more. These custom configured and designed boxes utilize marine grade 1/4" aluminum to withstand corrosive and harsh environments--a perfect emergency equipment container where chemical and saltwater environments can wreak havoc on your emergency response needs. Please call us with your custom specifications for your emergency equipment enclosure.</p>						

Applications and Uses for Emergency Equipment Buildings:

- Process control Equipment
- Water Analysis and Treatment Equipment
- Air Quality Monitoring Equipment
- Meteorological Equipment
- Laboratory equipment
- Storage Buildings
- Sound Enclosures
- Control Rooms
- Fork Lift Enclosures
- Wheel Unit Storage
- Safety Equipment Storage

Standard Features, Benefits & Functions

- Marine grade aluminum frame
- Fiberglass walls, and ceilings
- Ships completely assembled ready to install with minimal site work

Protection of installed equipment and personnel comfort
Standard UV inhibiting Colors
Light weight for easy handling
Corrosion resistant
Virtually maintenance free
High Strength
Portable
Free-Standing
Designs for multiple purposes

Optional Features

Floor designs to customer specifications
Skid mounted
Multiple doors and/ or windows
Door locks
Lifting and/or tie down points as per customer specifications
Extra reinforcement at walls, flooring, or ceiling
Fire Retardant Construction
Extra insulation for extreme hot or cold climates
Sound deaden material
Multiple options for exterior and interior finish
High visibility custom labeling