



LIGHTWEIGHT SHELTER SOLUTIONS



» PERFORMANCE

Equipment protection and maintaining the proper operating environment are critical to maximizing system uptime. VFP lightweight shelters easily meet that challenge, exceeding all domestic building codes. With installed accessories specific to local building codes, lightweight shelters withstand the most severe weather conditions on the planet. No matter the location, VFP shelters meet the challenge and keep critical systems operational.

» CONFIGURATION

Standard, single-unit lightweight shelters are available in widths up to 16 feet with ceiling heights of up to 10 feet. Custom modular shelters are available in many configurations with standard widths up to 40 feet and lengths up to 100 feet or more.

» CONSTRUCTION

Lightweight shelters are assembled using a VFP manufactured and proprietary interlocking galvaneal metal wall and roof panels. Insulated and sealed for extreme weather environments, this innovative manufacturing design provides the flexibility to accommodate any equipment or site consideration.

» EXTERIOR FINISHES

In addition to the standard painted exterior finish, VFP offers a wide range of options for siding and roof treatments to suit specific site requirements. Brick, block, and horizontal siding are among the many finishes available. Optional roof designs include decorative metal, mansards, and pitched gables. Where zoning or other



Shelter interior finishes include commercial, light colored, vinyl tile floors. Proprietary wall and ceiling - panels have a white laminate finish and provide a secure mounting - surface for installed equipment. Walls, floor, and ceiling panels include high performance insulatio to meet your site requirements

» CUSTOMIZATION

VFP Industries can specify, plan, and install the power distribution components, generators, Uninterruptible Power Systems (UPS), dc power systems, HVAC equipment, lighting, alarms, grounding, and more, all to customer specifications. In fact, VFP can even supply and install communications equipment, relay racks, and customer furnished equipment (CFE) as well. Additionally, VFP will coordinate shelter delivery to site including all over-the-road permitting and on-site crane. Integral lifting points make off-loading and placement on the foundation easier and allows lightweight shelters to be installed on a wide variety of foundations unique to each site and application.



CONTACT US TODAY TO DISCUSS A SOLUTION TO FIT YOUR APPLICATION.

